

newgroup comp.os.ms- windows.programmer.winhelp

comp.os.ms-windows.programmer.winhelp is a unmoderated newsgroup which passed its vote for creation by 341:82 as reported in news.announce.newgroups on 5 April 1994.

For your newsgroups file:

comp.os.ms-windows.programmer.winhelp WinHelp/Multimedia Viewer development.

The charter, culled from the call for votes:

Discussions about windows help file creation, techniques and tools.

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winhelp docs to html converters

Phil Veldhuis (veldhui@cc.umanitoba.ca) wrote:

>Well, the winhelp list is finally here.

>Let me begin by mentioning that I am currently coding some macros to
>convert the rft files (topics) for winhelp to html style files. I also
>eventually need html to winhelp rtf topics converters eventually.

>My macros are being written in wordbasic (word6.0). If anyone has similar
>plans or product, please let me know what successes/failures you have
>encountered.

Sounds cool! I'd like those utilities. Question: Why not write it in a regular language so that the program is standalone instead of requiring people to have Word6.0 (which, of course, I don't have).

I swear by my life and the love of it that I will
never live for the sake of another man nor ask
another man to live for mine.

John Galt

| Andrew DeFaria
| Hewlett Packard
| California Language Lab
| defaria@cup.hp.com

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[Phil Veldhuis](#)

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WinHelp File Format

ajagt01@novell.trtsf01.ed.s.com (Arnold Jagt) wrote:

>In article <2od1bq\$enj@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>>From: pete@gwis.circ.gwu.edu (Peter J. Davis)

>>Subject: WinHelp File Format

>>Date: 11 Apr 1994 22:34:34 -0400

>

>What do I have to do to convert my help source files into MMViewer2.0 files?

>Is it just a recompile? Is the only thing extra I will see is a search button?

>

Sorry to say I'm the wrong person to answer this. Despite quite a bit of work with WinHelp, I haven't worked with Viewer at all. I haven't created any Viewer files, so I'm not real sure what's involved. Sorry. I'm trying to get my hands on a copy, though.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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Robohelp to The Rescue!

This is my first attempt at posting to the net... so bare with me if I make any serious errors, I apoligize in advance!

I just wanted to say how glad I am this group came to be. I am a Tech Writer that develops WinHelp files as a source of On-Line Documentation for our firm. In addition, I am involved in the "attaching" of .hlp files to VB apps contextually, for a large

We are excited by the ease of revision and relatively short development time these files require. This is thanks to our help authoring tool, RoboHelp. We have began using RoboHelp 1 just about a year ago and have since moved to RoboHelp 2. We have foun y mind. With a working knowledge of MS Word, myself and another writer here were able to pick up the manual, and start writing.

A note about RoboHelp that might scare some off: It is not cheap! Our copies ran around \$200. But is is worth it if you are serious about your help file.

As an earlier discussion also noted, I also learned a lot from the book "developing online help for windows" by Boggan, Farkas & Welinske. It is a SAMS publishing book and is available from Prentice Hall. It is both for the TECHIE and theNON-TECHIE, or

If anyone has questions about any of the discussed topics, please feel free to either post responses or mail me.

See Ya!
Bill Bledsoe
Technical Writer
AGE Systems Administration
bledsobl at age.com

Please NOTE: The opinions expressed in this here note are the property and views of Mr. Bill himself. They cannot be reproduced without the expressed written consent of Major League....

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Robohelp to The Rescue!
Robohelp to The Rescue!
help compiler

Windows help file questions

In article <2p41h6\$b9u@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>From: pete@gwis.circ.gwu.edu (Peter J. Davis)
>Subject: Re: Windows help file questions
>Date: 20 Apr 1994 15:58:30 -0400

>phila@isgtec.com (Phil Allen) wrote:
>>Chris Marriott (chris@chrism.demon.co.uk) wrote:
>[deleted]

>>: The help compiler can be freely distributed.

>>

>>I think Microsoft may have something different to say about that.
>>The last I had heard for official Microsoft source was that the
>>help compiler was not to be distributed. This info came from MS
>>support personel on compuserve. That is why you do not see any
>>copies of it on the net.
>>

>Phil,

> I believe the help compiler is available from ftp.microsoft.com. It is
> certainly available on CompuServe. If Microsoft doesn't want it freely
> distributed, perhaps they should stop putting it at arms length of anyone
> with a modem or internet connection.

> MS will normally not make something available like that unless it is
> freely distributable.

i was surprised few months ago when I heard about the discription of the
DOS 6.2 files on CompuServe. I wanted to put them on my BBS and was told by
Microsoft rep that this is illigal. They want their "free" products to be
distributed ONLY (!) from THEIR own sites or CompuServe.

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

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References

[Jonathon Montgomery](#)

[Jonathon Montgomery](#)

<766484101snz@chrism.demon.co.uk>

Phil Allen

Peter J. Davis

MicroHelp

Peter Jacobs (pjacobs@netcom9.netcom.com) wrote:

: >
: > Most of my interests lie in the undocumented aspects of WinHelp, of
: >which, there are plenty, so, if you have questions, fire away. If I don't
: >have the answer, then it's something I should probably know, so I'll
: >probably look into it.

: I would like to get some information about MicroHelp (I believe that's
: what it's called.), which is the one line of context-sensitive help
: text you get at the bottom of a window... Word and Excel both have it,
: as examples.

: Particularly, I am interested in how it is implemented. Is it part of
: WinHelp? If so, how do I use it?

: Any info is greatly appreciated, whether provided directly or if you
: point me in the right direction...

: Thanks ahead of time.

: Peter Jacobs
: pjacobs@netcom.com

MicroHelp is the name of a company. The term you should be using varies,
but is usually Status Line. You have another reply that indicates this
has nothing to do with WinHelp and is the responsibility of the
programmer. This statement is correct.

JonM

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References

[Peter J. Davis](#)

[Peter Jacobs](#)

Tables *WITH* Borders in Winhelp Files? -PLEASE

Tracy Williams (williamt@catfish.ocpt.ccur.com) wrote:

: Brian Orrell (borrell@netcom.com) wrote:

: : I am currently working on a project that DESPERATELY needs to be able to
: : incorporate tables *WITH* borders in the help file.

: : I realize that the HC compiler that Microsoft released does *NOT* allow
: : borders within their tables... does ANYONE know of a work around to this?
: : My last resort will be somehow making the tables (there are HUNDREDS of
: : them over a page length long) into bmp's and displaying them as graphic
: : images. PLEASE, tell me there is a better way.

: Brian, Are you aware of the work around that MS suggests? Namely, formatting
: the paragraphs in each table cell with borders. Will this work for you?

: Tracy

I have one more solution that worked well for me not long ago. I had a complex table with borders that was already in my source .DOC file (for the manual. I just formatted it the way I wanted it, captured the screen, moved the image to paint, then saved the portion I wanted to keep as a .BMP. The rest was simple, just added it as a graphic element to the help.

Jon

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References

[Duncan Murdoch](#)

[Tracy Williams](#)

MS *.doc format

Heidi Lorenz-Wirzba (heidi@himmelw.ccsf.caltech.edu) wrote:
: Can anyone tell me the format for the *.doc files on Microsoft's
: ftp site, ftp.microsoft.com? In short, what are the possible ways
: to read such files?
: Please reply to: goss@ccsf.caltech.edu
: Thanks.
: J. Goss

They are in Word for Windows format.

Jon

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References

[Heidi Lorenz-Wirzba](#)

winhelp docs to html converters

I need a good working .hlp to ascii converter

I got one of Dr Dobbs journal ftp site
10.1993 i think

but it failed on half the .hlp files i have

it looks like in the "free(xxx.datalink1)" just fails
and exits back to shell with a bit of crap ascii text?

I cant figure it out....

I used Semantec C++ 6.1 DOS compiler in standard mode
and DOS-X mode (32bit mode) same results???

are there any converters that are good... and to proper ascii
spacing that looks like the original winhelp file....

thank you

-Raul

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[Phil Veldhuis](#)

[Andy DeFaria](#)

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Robohelp to The Rescue!

bill bledsoe was on the point of gushing about robohelp 2. but here is my response to him:

so, have you upgraded to 2.6.1 and Word 6.0? 'cause let me tell you, there are more bugs than cool things. if you do want a list of bugs i have found in the past 2 months (pretty staggering, actually), then reply to this. robohelp is still a very good tool, but many things have arisen that are pains in the butt.

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[Bill Bledsoe](#)

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help compiler

I wonder if there is any help compiler available on the network. The one I have may be a bit old (got it when I bought Visual C++ 1.0). Any anonymous ftp site where it is located?

thanks.

```
+-----+
* I went back to my mother,          * Joern Yngve Dahl-Stamnes          *
* I said, "I'm crazy ma, help me!"   * University of Trondheim          *
* She said, "I know how it feels son,* The Norwegian Institute of Tech.  *
* 'cause it runs in the family."     * Division of Physical Electronics *
*           - The Who, Quadrophenia  * e-mail: dahls@fhydra.dnet.unit.no *
+-----+
```

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Robohelp to The Rescue!

In article <CoKpx2.8DI@agedwards.com>, bledsobl@agedwards.com (Bill Bledsoe) writes:
[various nice things about RoboHelp]

--

I'll second that. I wanted to make some help without spending a lot of time learning an elaborate system, and Robohelp seems to work very well. I got going very quickly using their tutorial. I note that some things that people have been asking about, like changing colors, seem to work just fine in Robohelp.

No, it ain't cheap at all. The updates, however, are reasonable.

Roger T. Cutler	Chevron Petroleum Technology Company
(Jiffy Lube)	Exploration Department
Phone: (713) 596-3012	Houston, TX 77242-2832

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[Bill Bledsoe](#)

How to run DOS apps under win with more file handles?

Hello, I'm posting this question for someone who doesn't have net access.

If you could please email the answer I would really appreciate.
Thanks for your time!

Question:

I have a DOS application that opens many files and it runs well under DOS. I would like to run it as a non windows application under WINDOWS. It fails with a 'no more file handles' error. How can I get more file handles when running under WINDOWS?

More generally, how can non windows apps running under windows tap into windows API resources -- such as the SetHandleCount function?

If someone could point me to some examples or doc which discusses this I would be forever grateful!

Thanks again,

--

```
=====
=====
Francis J. Bruening                                Francis.J.Bruening@TEK.COM
Tektronix                                           T&M Central Software
PO Box 500 M/S:47-704                               Voice: (503) 627-1023
Beaverton OR. 97076-4600                           Phone: (503) 627-5587
=====
=====
```

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other books on winhelp?

in the january windows/dos developer's journal there was an article by Jim Mischel. In this article he wrote about undocumented winhelp macros (good source for those of you wanting to know how to add functionality to your projects). It was an excerpt from his book Guide to Windows Help published by John Wiley & Sons. it was supposed to have come out in 'early 1994'. anyone seen it?

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Add help in MSVC?

Is there a way to add my own help files to
Visual C++ search list?
thanks in advance!

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Word6 / Viewer 2 compatibility?

Nick Youd (nick@logcam.co.uk) wrote:

- > Can anybody enlighten me as to whether it's possible to use RTF files
- > produced by Word 6.0 for compilation by Multimedia Viewer 2? If there are
- > incompatibilities, are there any workarounds or patches in existence?

I am also urgently requiring this information.

Please help.

Regards
Arnold

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References

[Nick Youd](#)

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[Word6 / Viewer 2 compatibility?](#)

RTF doc viewer?

Does anyone know of a way to view simple RTF-formatted files? Ideally, I'd like to see a doc viewer, read-only, that can read RTF formatted files and render them on-screen.

Thanks!

--
--

```
| Glenn McComb +1-408-725-1448 | McComb Research |
| Fax +1-408-725-0222 | 10440 Mann Drive |
| Internet gm @ mccomb.com | PO Box 220 |
| Compuserve >MHS:gm@mccomb | Cupertino, CA 95015 |
|-----|
| ask our infobot! // _][ _\ |
| info @ mccomb /o _ | -| _ Si\ My other car |
| \-( )----- ( )-----'.oO is a modem! |
```

~~~~~  
~~~~~

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[RTF doc viewer?](#)

[RTF doc viewer?](#)

Looking for Source Control Tool

Hi There,

I'm shopping around for a tool which allows me to manage source code of the product I'm building for multiple types of platforms:

ms windows
ms dos
unix
os/2

I'll probably store the source code on an nfs partition and mount it on my pc or workstation.

It would be nice if the tool helped me build Makefiles or compile scripts and also run the appropriate compiler.

Also it would be nice if the tool allowed me to keep track of dependencies between database objects and source code. For example, if I want to remove or alter a column in a table, I'd like to know what source files will need to be changed.

If the tool had an X window or ms window point & click interface I'd be impressed.

If the tool allowed me to hook up a microphone to it and understand what I say, then I'd want to buy stock in the company which sells it.

-Dan

Daniel B. Bikle
Independent Oracle Consultant
dbikle@alumni.caltech.edu
415/854-9542
P.O. BOX 'D'
MENLO PARK CA 94026

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[COMP.LANG.C](#)

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Looking for Source Control Tool

Packaging .HLP files for distribution

I have written a standalone help file, X.HLP, that I would now like to distribute on floppies. A "power" Windows user can just copy X.HLP to his or her hard drive, and then drag it from File Manager to Programmer Manager. With those two steps, the installation is complete.

I'd like to make installation just as easy for intermediate Windows users, and even for the Windows challenged. But, I have no idea how to automatically create, say, a new Program Group with the X help file in it. I also have an icon, X.ICO, that I'd like to appear in the user's Program Manager, associated with the X.HLP file. Again, the power user can just change the Program Item Properties to select this icon. But I'd like to automate this.

Any suggestions ? Thanks.

Steve Metsker
steven_metsker@sematech.org

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[Packaging .HLP files for distribution](#)

Fonts in winhelp

sasjzp@stjohn.unx.sas.com (John Asa Price) writes:

- >
- > I am performing an automated translated of some internal
- > documentation (large quantities of it) into winhelp.
- > My converter sometimes has to "punt" and go into a fixed
- > font in order to maintain integrity with the original document.
- >
- > I am currently using Ariel for my proportional font.
- > Any suggestions for a good fixed font which looks just like
- > Ariel?

I've seen a font called Monospaced which looks like fixed pitch
Hevletica. I'm not sure where you would find it, though. In any case,
don't the fonts used in a help file have to exist on the end user's
machine? I'm pretty sure I read that somewhere. In this case, you would
have to make sure you had distribution rights to the fonts you use (if
they're not standard Windows fonts). If it's not present, it will
probably get substituted by some other font and just not look right.

patrick@shamrck.ersys.edmonton.ab.ca

Patrick Arial		"If God had really intended men
Associate		to fly, he'd make it easier to
Quest Consulting Group Inc.		get to the airport."
Edmonton, Alberta, Canada		- George Winters

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Sources on WinHelp/Chicago WinHelp Format?

My crystal ball says that WinHelp and Viewer are different products with different missions and different development groups.

Gen (Creator of RoboHELP)

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References

[Hal German](#)

[Duncan Murdoch](#)

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winhelp docs to html converters

In article <Co43LK.Lqt@cup.hp.com> defaria@cup.hp.com (Andy DeFaria) writes:

>Phil Veldhuis (veldhui@cc.umanitoba.ca) wrote:

>>Well, the winhelp list is finally here.

>

>>My macros are being written in wordbasic (word6.0). If anyone has similar

>>plans or product, please let me know what successes/failures you have

>>encountered.

>

>Sounds cool! I'd like those utilities. Question: Why not write it in a regular

>language so that the program is standalone instead of requiring people to have

>Word6.0 (which, of course, I don't have).

The sort answer: Because that would be a _lot_ harder.

The long answer: because I have word 6.0 (the macros may run on word 2.0)

btw: I mean word60 for windows

--

-----ooooooooooooooooOOOOOOOOOOOOOOOOOOoooooooooooooooo-----

Phil Veldhuis | "if something is not worth doing,

Winnipeg. MB, Canada | it is not worth doing right"

veldhui@cc.umanitoba.ca | Dave Barry (1985)

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[Phil Veldhuis](#)

[Andy DeFaria](#)

Robohelp to The Rescue!

Hi,

As the author of RoboHELP and the victim of a very buggy Word 6 release, I'd be more than interested in your list of problems you're having with RoboHELP.

You can send it to me at gen@bix.com or 76376.43@compuserve.com

Thanks in advance.

Gen

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References

[Bill Bledsoe](#)

chou@notis.com

WinHelp file size???

In article <2orkjcINN5ob@dns1.NMSU.Edu> tokind@acca.nmsu.edu (Tokind) writes:

>Russel Lopez (rlopez@infinet.com) wrote:

>: Is there a practical or actual limit on the size of a WinHelp file?

>

>: Thanks in advance.

>

>: Russ

>:

>

>I've produced files of up to 700K, downloaded Knowledgebase files of

>up to 1.2M. There is a practical limit to how large a file YOU may

>compile, based on your available memory. Useing HCP and virtual memory,

>I have not had any problems; but then, I like long coffee breaks ;-)

>

>

>C-u

>

I have produced .hlp files of up to 10MB, from a source of 30MB, with around 6000 topics, it was all text (No graphics that caused the file to be that big).

The HCP program was running in a 10MB VDM, and took almost 24 hours on my 486-66 under OS/2 2.1 .

Just for compile "sake", it is a good idea for you to try and construct smaller files, and use links between them .. it is very frustrating when HCP fails after 10 hours, because of memory or disk space problems :-)

Ron.

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References

[Jonathon Montgomery](#)

[Tokind](#)

Books on Help

You may want to take a look at:

Developing On-Line Help for Windows.
Scott Boggan, et al
\$39.00
Sams Publishing, 1993
800-428-5331

I have not seen the book myself, but have heard good things about it.
I do not know if it's available in the U.K.

Regards,
Sajjad Ahrabi

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References

[Nic Gibson](#)

Help compiler runs out of file handles

In article <2p05j5\$h7p@pcproj.datastream.co.uk>, davec@pcproj.datastream.co.uk (David Castell) writes:

|>

|> If I run hc31 from nmake whilst building my large help file I get an error
|> message saying out of file handles. I have tried files=80 in my config.sys.

running hc31 from nmake to build a large help file is a no-no, and not just on account of file handles. To do a large help file do it outside of nmake. Also it helps to have as much sub 640k memory available as possible.

Still, look on the bright side. It's not as bad as the days of hc30 when you needed to do a minimalist boot disk just to compile a few hundred K of help.

Garry Pearson (displaced Yorkshireman)

email: garry@alex.com | Time is an illusion

phone: +44 81 566 2307 | Lunchtime doubly so

All opinions expressed are mine, and not necessarily those of my employer

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[David Castell](#)

Looking for Source Control Tool

We have almost exactly the same requirements. If you find a good tool please could you tell me.

--

-- davec@pcproj.datastream.co.uk -- david castell -- datastream international ltd

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References

[Daniel B. Bikle](#)

Special Characters in Help File

In article <1994Apr19.193358.6123@nntpserver.calgary.chevron.com>
vdwit@chevron.com writes:

>
>I am trying, unsuccessfully, to create the Copyright symbol in my help file.
>
>I am using Winword 2.0 and used the Insert | Symbol option.
>
>The symbol appeared correctly in my document but was not visible in the
>compiled help file.

Do a copy/paste from the "Character Mapper" accessory. The "Insert Symbol" menu command inserts field codes, which aren't supported by the Help Compiler.

Chris

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

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References

vdwit@chevron.com

icons definition in .HPJ file

Hi everyone!

I'm using RTFGEN 2.0 to convert my files in .RTF and .HLP format.

I'm trying to assign an icon (xxxx.ICO) to my file by writing the following line:

```
ICON = xxxx.ICO
```

in the .HPJ file

But it doesn't seem to work when it is compiled in .HLP and the line disappears also in the .HPJ file.

Could someone help me with this?

Thank you

Michel Gamache
gamachem@ere.umontreal.ca

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Help Files: Creating both WinHelp and IPF from single source?

Are there any tools, anywhere, which allow the production of both WinHelp files (for Windows & NT) and IPF help files (for OS/2) from a single source document?

The company I work for is presently using Doc-To-Help to produce user manuals and help files from the same source, so what I'm looking for may be a tool that takes .RTF inputs (formatted as for the Windows help compiler) and spits out an IPF .HLP file, or that spits out one or more .IPF files that can be fed to IPFC under OS/2. (That way, the .RTF files that Doc-To-Help creates could be used.)

Any pointers to any products available anywhere that might help solve this problem would be appreciated. Thanks in advance!

--

+-[Eric J. Bowersox ("Erbo") - erbo@coyote.rain.org]-----+
| All Standard Disclaimers Apply - PGP public key available upon request |
| "Beyond the silver rainbow, you won't know if you're coming or going...." |
| Quark's Place: Where every _being_ knows your name! The Promenade, DS9. |

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[Help Files: Creating both WinHelp and IPF from single source?](#)

Books on Help

Nic@skin.demon.co.uk (Nic Gibson) writes:

>A while back (early last year, I think), Ron Buerk (sp?) wrote a few columns
That's Ron Burk

>in Dr Dobbs about Winhelp. In the columns he said he was writing a book about
That would be Windows/DOS Developer's Journal - he is the
editor of that magazine.

>WinHelp (WinHelp for Programmers and Technical Writers, I think). Has anyone
>ever seen this book? It was supposed to come out some time ago as far as I
>know. It's certainly not available in the UK, is it available in the States?
I don't think that the book has been released yet.

Hope this helps...

--

Brian Osborn osborn@tpki.toppoint.de
D-24159 Kiel, Germany

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References

[Nic Gibson](#)

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[Books on Help](#)

Help for both Mac and Windows?

In article <2ounle\$m4n@paperboy.gsfc.nasa.gov>,
Rachel_Campbell@ccmail.gsfc.nasa.gov (Rachel Campbell) wrote:

- > I'm documenting a client-server system that runs on both Macs and PCs.
- > We're looking into doing online help for the next release, and I need
- > to know if there's a reasonably painless way to produce somewhat
- > identical help on both platforms.
- >
- > I know I can take my doc to help on Windows (using DoctoHelp or
- > whatever) but how can I port it to the Mac? Do I have to develop
- > separately on the Mac, thereby documenting the system in effect 3 times
- > (paper, Mac, PC) (please say no please please)? And better yet, is
- > there any way in this universe that I can develop the on-line stuff on
- > the mac and port it to the PC (since I do my paper docs on the Mac)?
- >
- > I do my initial documentation in Word 5.1 for the Mac.
- >
- > Thanks for any direction you can give me.
- >
- > Rachel_Campbell@ccmail.gsfc.nasa.gov

The newer Microsoft applications for the Mac come with the same help engine that is used in Windows. All you have to do is rename the file to the Mac convention and it will run without changes. Also, you can develop your online help system from the Mac files you are creating for the paper documents and save as RTF. Then you can move the RTF file to Windows and compile it.

--

Charles Nichols
Information Systems Developer
University of Texas
M.D. Anderson Cancer Center
713-792-7428
cnichols@acadresources.uth.tmc.edu

Ignorance ain't what you don't
know, it's what you know that
ain't so.

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[Rachel Campbell](#)

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[Help for both Mac and Windows?](#)

Help Files: Creating both WinHelp and IPF from single source?

In article <2p9aim\$h15@coyote.rain.org> erbo@coyote.rain.org (Eric J. Bowersox) writes:

Are there any tools, anywhere, which allow the production of both WinHelp files (for Windows & NT) and IPF help files (for OS/2) from a single source

The hdk* stuff from oak.oakland.edu in pub/msdos/hypertext/ is said to satisfy your request.

--

--Darrel Hankerson hankedr@mail.auburn.edu

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References

[Eric J. Bowersox](#)

Special Characters in Help File

You should be able to use any TrueType font, but it has to be on the PC that the help will be viewed on. You can also create the character as a graphic element, this is harder to format.

Jon

vdwit@chevron.com
wrote:

: I am trying, unsuccessfully, to create the Copyright symbol in my help file.

: I am using Winword 2.0 and used the Insert | Symbol option.

: The symbol appeared correctly in my document but was not visible in the
: compiled help file.

: Does anyone know how I can do this?

: Dale A. Wityshyn

: Network Analyst
: Information Technology Services
: Network/Hardware Technology Team
: Chevron Canada Resources Limited
: 500-Fifth Avenue South West Room 1741
: Calgary, AB T2P 0L7

: Phone: (403) 234-5548
: Fax: (403) 234-5947
: Cellular: (403) 651-3597
: EMAIL: vdwit@chevron.com

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References

vdwit@chevron.com

Word6 / Viewer 2 compatibility?

There is one incompatibility. Unfortunately I can't remember exactly what it was. Leave me a E-Mail and I will get the details.

Jon jonm@xmission.com

Arnold du Toit

(dtoitah@risc1.unisa.ac.za) wrote: : Nick Youd (nick@logcam.co.uk) wrote:

: > Can anybody enlighten me as to whether it's possible to use RTF files
: > produced by Word 6.0 for compilation by Multimedia Viewer 2? If there are
: > incompatibilities, are there any workarounds or patches in existence?

: I am also urgently requiring this information.

: Please help.

: Regards

: Arnold

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References

[Nick Youd](#)

[Arnold du Toit](#)

other books on winhelp?

I talked to the publisher about this book today. It has been delayed.

Title: The Developer's Guide to WinHelp.Exe

ISBN - with disk: 0-471-30326-7

ISBN - no disk: 0-471-30325-9

The version with disk will be out in August, the other one will be out in June.

Jon

chou@.notis.com wrote:

: in the january windows/dos developer's journal there was an article by Jim
: Mischel. In this article he wrote about undocumented winhelp macros (good
: source for those of you wanting to know how to add functionality to your
: projects). It was an excerpt from his book Guide to Windows Help published by
: John Wiley & Sons. it was supposed to have come out in 'early 1994'. anyone
: seen it?

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References

[chou@.notis.com](#)

Packaging .HLP files for distribution

There are several options that work, the following are Microsoft type options:

Write a setup with the Microsoft Setup Toolkit (Windows SDK)
Write a setup with Visual Basic
Write a setup with Microsoft Test (similar to Setup Toolkit)

Jon

Steve Metsker
(metskers@ducks.eng.sematech.org) wrote:

: I have written a standalone help file, X.HLP, that I would now like to
: distribute on floppies. A "power" Windows user can just copy X.HLP to
: his or her hard drive, and then drag it from File Manager to Programmer
: Manager. With those two steps, the installation is complete.

: I'd like to make installation just as easy for intermediate Windows
: users, and even for the Windows challenged. But, I have no idea how to
: automatically create, say, a new Program Group with the X help file in
: it. I also have an icon, X.ICO, that I'd like to appear in the user's
: Program Manager, associated with the X.HLP file. Again, the power user
: can just change the Program Item Properties to select this icon. But
: I'd like to automate this.

: Any suggestions ? Thanks.

: Steve Metsker
: steven_metsker@sematech.org

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References

[Steve Metsker](#)

winhelp docs to html converters

You are going to have a hard time converting to the original look because ASCII is not WISIWIG like .HLP files are.

You might try using a text printer driver, sending output to FILE, then printing the file.

Jon

Media-Flex Technology (mflex@perth.DIALix.oz.au)
wrote:

: I need a good working .hlp to ascii converter

: I got one of Dr Dobbs journal ftp site
: 10.1993 i think

: but it failed on half the .hlp files i have

: it looks like in the "free(xxx.datalink1)" just fails
: and exits back to shell with a bit of crap ascii text?

: I cant figure it out....

: I used Semantec C++ 6.1 DOS compiler in standard mode
: and DOS-X mode (32bit mode) same results???

: are there any converters that are good... and to proper ascii
: spacing that looks like the original winhelp file....

: thank you

: -Raul

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References

[Phil Veldhuis](#)

[Andy DeFaria](#)

[Media-Flex Technology](#)

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[winhelp docs to html converters](#)

Adding help to application

If anyone has access to the Microsoft Developer's Network, you can find an unpublished book called Windows Help Authoring Guide under the Unsupported Tools and Utilities category.

This is a book we use a lot. The book was originally intended to be published by Microsoft Press but something fell through---probably the business case wasn't compelling.

At any rate, it is available to all on the MSDN CD disks. It covers design as well as hooking up help in applications.

peter lancasters peterl@microsoft.com

"As they say, I speak only for myself."

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References

[Peter J. Davis](#)

~ntp_383~

[Jonathon Montgomery](#)

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[Adding help to application](#)

Windows .WRI to RTF Converter

I just started to use Windows...

I there a way to convert rtf to TeXinfo (or info...??)

Or texinfo to help...?

Does RTF format maintain the hypertext links? (I found an hlp to rtf convertor...)

--

marty

leisner@sdsp.mc.xerox.com

Member of the League for Programming Freedom

"I just know I'm a better manager when I have Joe DiMaggio in center field" -- Casey Stengel

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References

[Jonathon Montgomery](#)

WinHelp File Format

In article <2p416g\$a8g@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>ajagt01@novell.trtsf01.ed.s.com (Arnold Jagt) wrote:

>>In article <2od1bq\$enj@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>>>From: pete@gwis.circ.gwu.edu (Peter J. Davis)

>>>Subject: WinHelp File Format

>>>Date: 11 Apr 1994 22:34:34 -0400

>>

>>>What do I have to do to convert my help source files into MMViewer2.0 files?

>>>Is it just a recompile? Is the only thing extra I will see is a search button?

>>

>

> Sorry to say I'm the wrong person to answer this. Despite quite a bit of
>work with WinHelp, I haven't worked with Viewer at all. I haven't created
>any Viewer files, so I'm not real sure what's involved. Sorry. I'm trying
>to get my hands on a copy, though.

>

> Pete

I think that it is very close to a re-compile, the only difference is in the MVP file which is different than the HPJ one.

There are some differences you will see in the output, the first is the search button. There is also a difference that has to do with the way the 2 compilers treat some format defaults. e.g. - if you do not specify the left indent in your rtf files, the left indent chosen by hc is different from the one chosen by wmvv.

Ron.

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References

[Peter J. Davis](#)

[Arnold Jagt](#)

[Peter J. Davis](#)

Special Characters in Help File

vdwit@chevron.com wrote:

: I am trying, unsuccessfully, to create the Copyright symbol in my help file.
: I am using Winword 2.0 and used the Insert | Symbol option.
: The symbol appeared correctly in my document but was not visible in the
: compiled help file.
: Does anyone know how I can do this?
: Dale A. Wityshyn

Unfortunately, the compiler discards characters above ANSI 128. The work-around I have used is to create the symbols in the base font with Paintbrush and insert them as bitmaps. Make the size of each bitmap block a point smaller than the height of your base font so that it will not offset lines where you use it. I have a Copyright, Trademark, em dash (--), open and close quotes. They are located in my root development directory and referred to in the [BITMAPS] section of each project file. I then insert the bitmap references



on the fly or tm.bmp, em.bmp, oq.bmp, cq.bmp, as I write.

This works well. The only problem is when you use a different background color. You then must create a special bitmap symbol with that color painted in.

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.

Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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References

vdwit@chevron.com

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Special Characters in Help File

Windows help file questions

Hi there!

I'm developing my first windows application, and I know little or nothing about Windows' help.

Do I understand it right when I say you need a special compiler to create the windows help files?

If so, what compiler is referred to, where can I obtain one, and how much would it cost?

Any help or hint is highly appreciated!

--

Sincerely,

SoM

From: Knut E. Vonheim Sign.: SoM
Comp: A/S OBI
Addr.: Fred Olsensgt. 1
 0102 Oslo Phone : + 47 22 34 18 06
 Norway Fax : + 47 22 42 68 47
e-mail knutv@boers.no Beeper: + 47 096 99357

In my opinion, it shouldn't be just my opinion !!!!

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Special Characters in Help File

In article <2pbg9nINN74d@dns1.nmsu.edu>, Tokind <tokind@acca.nmsu.edu> wrote:

>vdwit@chevron.com wrote:

>

>: I am trying, unsuccessfully, to create the Copyright symbol in my help file.

>: I am using Winword 2.0 and used the Insert | Symbol option.

>: The symbol appeared correctly in my document but was not visible in the

>: compiled help file.

>: Does anyone know how I can do this?

>: Dale A. Wityshyn

>

>Unfortunately, the compiler discards characters above ANSI 128. The work-around

>I have used is to create the symbols in the base font with Paintbrush and

>insert them as bitmaps. Make the size of each bitmap block a point smaller

While you could insert anything as a bitmap, you can also switch to the

symbol font and insert the correct characters. Help does discard (actually I

think it gets an error) chars over 128, but you can insert chars by value

using '\00x (or something like that (Of course you have to be editing the

file as text, not RTF.

>than the height of your base font so that it will not offset lines where you

>use it. I have a Copyright, Trademark, em dash (--), open and close quotes.

>They are located in my root development directory and referred to in the

>[BITMAPS] section of each project file. I then insert the bitmap references



>on the fly or tm.bmp, em.bmp, oq.bmp, cq.bmp, as I write.

>

>This works well. The only problem is when you use a different background

>color. You then must create a special bitmap symbol with that color

>painted in.

>

>

>C-u

>

>Tom Kindig

& after all the violence and doubletalk,

>Principal

There's just a song,

>Left Justified Publik

There's just a story,

>4875 Beryl St.

>Las Cruces, NM 88012-9446

just a life.

>==== tokind@aol.com =====

>==== tokind@acca.nmsu.edu =

>

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References

vdwit@chevron.com

<2pbg9nINN74d@dns1.nmsu.edu>

hellp22.zip - Help File Author Tool for WinWord 2.0 & 6.0

I have uploaded to the SimTel Software Repository (available by anonymous ftp from the primary mirror site OAK.Oakland.Edu and its mirrors):

pub/msdos/windows3/
hellp22.zip Help File Author Tool for WinWord 2.0 & 6.0

HELLLP! v2.2 <ASP> - Multi-File build and HelpContextID property [MAP] generation. User friendly. Automatically sets up top level table of contents with Hypertext jumps to your topics. You add additional jumps and popups by highlighting the place you want to jump from and pointing to the place you want to jump to. Can add SOUND EFFECTS, SECONDARY windows with buttons, launch other programs for MULTIMEDIA.

Changes: Now works with both US & non-English versions of Word 6 & 2.

ShareWare. Uploaded by the author.

Ed Guy
71750.1036@compuserve.com

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Patch for using MS Help Project Editor with Word 6

Hi all,

(longish)

There was a topic a few weeks back (on the winhelp mailing list; I'm not sure about the usenet group) about using the MS help project editor with WORD 6.0. When you click on a file name in WHPE, it does not get loaded into Word, and you get a popup message 'Undefined dialog record field.' I haven't seen that this problem has been resolved yet (correct me if I'm wrong). Although this is not a terrible problem (you can still load the files manually into WORD), being a programmer, I couldn't just let this one go :-). I delved into Word programming a bit and figured out that WHPE uses a DDE (dynamic data exchange) dialog to send a macro to WORD to open up the RTF file. I used a hex viewer to look at WHPE.EXE and found the little WORD macro buried within. There is a statement 'ToolsOptionsGeneral.ConfirmConversions = 0' which is supposed to eliminate the annoying popup message that confirms that you want to convert the RTF file. Except that there is no general option ConfirmConversions in WORD 6.0! It has been moved as an option to the FileOpen command (note that you can turn it on and off using the checkbox in the File Open dialog box). So if you use a hex editor (like the one built into the XTree viewer, if you have it, or the nice shareware Windows hex editor, hexedit) you can just search for and space over this command in the executable. Then things work fine! Note, use spaces (0x20), not nulls (0x00).

If you have the automatic Tip Of The Day enabled, this macro doesn't seem to get run (unless WORD is already running). So you have to turn Tips off. Does anyone have another way to get around this? I sort of like the Tip Of The Day.

As far as I know, WHPE has not been updated officially from MS. I've got the latest compiler, WHAT6.DOT, etc, but the version of WHPE seems to still be 1.00.0014 (from 1991!). Please let me know if there is an update somewhere (it is not on ftp.microsoft.com or the MSDN CD ROM; that's this version 1). Also, I am not sure of the legalities of patching an MS executable. But in this case, since this is an unsupported app, and is available on their FTP server, and they haven't been very quick to update it, I don't think it should be a problem.

Also, I will NOT become a clearing house for this patch. I will ABSOLUTELY NOT not email or ftp it to anyone, so please don't ask. Note that MS does retain the copyright to this software (it is not FREE in that sense) so I'm not sure of the legality of shuffling a modified version of it around the net, and I won't do it anyway, even if someone tries to convince me that it is legal. Because of viruses and such, I'd be leary of anyone offering up an executable anyway.

I suggest, instead, getting the shareware program HexEdit (or some other hex file editor). It is available in that big WIN3 archive on ftp.cica.indiana.edu, or one of its mirrors, in the util directory. The file is hexedt15.zip. It takes about 20 seconds to do this. Just run HexEdit, open WPHE.EXE (I'd make a backup copy of the file first, just in case), use Edit Search, enter confirmconv, and when it finds it, use the SPACE bar to space out the whole ToolsOptionsGeneral.ConfirmConversions = 0. Then save the file.

I hope this is helpful.

dale, roberts@ishtar.med.jhu.edu

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[Patch for using MS Help Project Editor with Word 6](#)

Adding help to application

In article <CoMw7G.2yJ@microsoft.com>

peterl@microsoft.com "Peter Lancaster" writes:

- >If anyone has access to the Microsoft Developer's Network, you can find an
- > unpublished
- >book called Windows Help Authoring Guide under the Unsupported Tools and
- > Utilities category.
- >This is a book we use a lot. The book was originally intended to be published
- > by Microsoft
- >Press but something fell through---probably the business case wasn't
- > compelling.
- >
- >At any rate, it is available to all on the MSDN CD disks. It covers design as
- > well as
- >hooking up help in applications.

It's also on ftp.microsoft.com, directory \developer\MSDN\unsup. File "WHAG.ZIP".

Chris

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

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References

[Peter J. Davis](#)

~ntp_383~

[Jonathon Montgomery](#)

[Peter Lancaster](#)

Patch for using MS Help Project Editor with Word 6

roberts@ishtar.med.jhu.edu (Dale Roberts x5-7345) writes:

>As far as I know, WHPE has not been updated officially from MS. I've
>got the latest compiler, WHAT6.DOT, etc, but the version of WHPE seems
>to still be 1.00.0014 (from 1991!). Please let me know if there is an
>update somewhere (it is not on ftp.microsoft.com or the MSDN CD ROM;
>that's this version 1).

It's on the newest MSDN CD (April, #7). I don't believe there are any plans to make it available elsewhere (via ftp, Compuserve, etc).

Rob Caplan
caplan@cs.stanford.edu

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References

[Dale Roberts x5-7345](#)

Writing Style Guidelines for Online Information Systems

In article <2p185e\$9rd@autodesk.autodesk.com> johnbu@autodesk.com writes:

>I've just been tasked with developing WRITING style guidelines for
>authors developing a Windows online information system. So I'm looking
>for resources that will help me form those guidelines. All help
>appreciated.

>

>John Burgdorf

>Editor, Multimedia Technical Publications

>Autodesk, Inc.

>

MS's WHAG is a good start ..

It's on the MSDN CDRoms and ftp.microsoft.com.

Ron.

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References

[John Burgdorf](#)

Unix .hlp viewer?

Craig Williamson (Craig.Williamson@ColumbiaSC.NCR.COM) wrote:
: OK how about a .hlp to rtf. I know that exists but I don't know where. With
: that I should be able to convert to html and we'll use that.

Does anyone know where the ".hlp to rtf" package is ?

--

Jeff. Hwang

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[Jonathon Montgomery](#)

[Mike Ovington](#)

[Williamson <Craig.Williamson@ColumbiaSC.NCR.COM>](#)

Help for both Mac and Windows?

>In article <2ounle\$m4n@paperboy.gsfc.nasa.gov>,

>Rachel_Campbell@ccmail.gsfc.nasa.gov (Rachel Campbell) wrote:

>>

>> I know I can take my doc to help on Windows (using DoctoHelp or
>> whatever) but how can I port it to the Mac? Do I have to develop
>> separately on the Mac, thereby documenting the system in effect 3 times
>> (paper, Mac, PC) (please say no please please)? And better yet, is
>> there any way in this universe that I can develop the on-line stuff on
>> the mac and port it to the PC (since I do my paper docs on the Mac)?

There's a product called QuickHelp from Altura Software in Pacific Grove, CA that will do what you want. It takes your Windows help sources (RTF, BMP and HPJ file etc.) and compiles it into a help file that runs with their QuickHelp runtime interpreter. Your QuickHelp file ends up looking pretty much just like your WinHelp file, except it's a lot bigger and runs slower. Altura's license fees for the QuickHelp runtime are rather pricey.

Excel 4 for the Mac comes with the Microsoft Help application, which will run Windows help files without any translation. But I found that it doesn't support multiple-window help files (like the one I produced) and bitmaps appear shrunken/distorted.

You can write your help files in Word 5.1 on the Mac (that's what I did), then save them as RTF and copy them to a Windows machine for compiling.

Jeff Jungblut

Jostens Learning Corporation, San Diego

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References

[Rachel Campbell](#)

[Charles Nichols](#)

Special Characters in Help File

mda.uth.tmc.edu>

Lines: 56

In article 2pbg9nINN74d@dns1.NMSU.Edu, tokind@acca.nmsu.edu (Tokind) writes:

>vdwit@chevron.com wrote:

>

>: I am trying, unsuccessfully, to create the Copyright symbol in my help file.

>: I am using Winword 2.0 and used the Insert | Symbol option.

>: The symbol appeared correctly in my document but was not visible in the

>: compiled help file.

>: Does anyone know how I can do this?

>: Dale A. Wityshyn

>

>Unfortunately, the compiler discards characters above ANSI 128. The work-around

I don't think that the Pipe-Symbol / vertical line has a code above 127.

>I have used is to create the symbols in the base font with Paintbrush and

>insert them as bitmaps. Make the size of each bitmap block a point smaller

>than the height of your base font so that it will not offset lines where you

>use it. I have a Copyright, Trademark, em dash (--), open and close quotes.

>They are located in my root development directory and referred to in the

>[BITMAPS] section of each project file. I then insert the bitmap references



>on the fly  or tm.bmp, em.bmp, oq.bmp, cq.bmp, as I write.

>

>This works well. The only problem is when you use a different background

>color. You then must create a special bitmap symbol with that color

>painted in.

>

Maybe that it works, but it must be terrible to paint every character. I

know what I'm telling about, because I wrote several german rtf-texts for use

with HC31 by hand (can't afford WinWord which costs more than 1000 DM).

If I had to paint all the umlauts...

My favoured method to insert special characters is the following: Backslash and

an

apostrophe followed by the character-code in hexadecimal. Example: to encode the

german (is a 'ue' or 'u' if you can't read eight-bit code) you have to type

\e4 in your rtf-file.

>

>C-u

Sources on WinHelp/Chicago WinHelp Format?

1. Visual BASIC (the one by Fawcette publications) and BCS (Boston Computer Society's) PC Report both have articles on WinHelp in recent issues.

2. It looks like Chicago will have a new WinHelp format (similar to the TechNet format). Any word on when the help compiler for this will be available? Is it on the Level II Devnet CD?

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[Sources on WinHelp/Chicago WinHelp Format?](#)

[Knowledge Base Files in Help format](#)

[Knowledge Base Files in Help format](#)

Books on Help

Nic@skin.demon.co.uk wrote:

>A while back (early last year, I think), Ron Buerk (sp?) wrote a few columns
>in Dr Dobbs about Winhelp. In the columns he said he was writing a book about
>WinHelp (WinHelp for Programmers and Technical Writers, I think). Has anyone
>ever seen this book? It was supposed to come out some time ago as far as I
>know. It's certainly not available in the UK, is it available in the States?
>
>Nic

Nic,

I keep in touch with Ron pretty regularly and my guess is the book won't come out for a while. The last time I mentioned it, he said he was upset that I mentioned it 'cause he hadn't had time to work on it in a long time. Since then he's been incredibly busy, so I doubt he's had time to work on it. Now that Chicago is getting close, he may wait since, among other things, he plans on having the WinHelp file format documented, which will need some modifications for Chicago.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[Nic Gibson](#)

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[Books on Help](#)

WinHelp File Format

dmurdoch@mast.queensu.ca (Duncan Murdoch) wrote:

>Is there an existing tool to merge two .HLP files into one? I've got a
>statistical package (S-PLUS) that comes with a big help file, and the
>ability to add my own functions but not my own help.
>
>If not, would it be a practical thing to write? I wouldn't expect cross-
>links between the two files, I'd just want both indices to be merged into
>one, so a context-sensitive search would see both sets of topics.
>
>Duncan Murdoch
>dmurdoch@mast.queensu.ca

Duncan,

There isn't really a tool out there to do it as you are thinking of. What you may want to look into, however, is a product called MultiDoc. I haven't seen it, but the word is that it's great for de-compiling help files back into RTF files. It's also supposed to be used as a WinHelp development platform, but from what I hear, it's only mediocre in that respect.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[Peter J. Davis](#)

[Duncan Murdoch](#)

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Word6 / Viewer 2 compatibility?

In article <2p6nkb\$5dt@goofy.unisa.ac.za>, dtoitah@risc1.unisa.ac.za (Arnold du Toit) writes:

|> Nick Youd (nick@logcam.co.uk) wrote:
|> > Can anybody enlighten me as to whether it's possible to use RTF
|> files
|> > produced by Word 6.0 for compilation by Multimedia Viewer 2? If
|> there are
|> > incompatibilities, are there any workarounds or patches in
|> existence?
|>
|> I am also urgently requiring this information.
|>
|> Please help.
|>
|> Regards
|> Arnold
|>

You should find the following patches on ftp.cica.indiana.edu and mirror sites:

VWR20A.ZIP
WMVC.ZIP

Sorry, but I don't remember the exact directory. You need to use the new help compiler version for Word 6.0, available in HC505.EXE.

Rich Ilsley

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References

[Nick Youd](#)

[Arnold du Toit](#)

WinHelp File Format

In article <2pgf6u\$go5@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>dmurdoch@mast.queensu.ca (Duncan Murdoch) wrote:

>>Is there an existing tool to merge two .HLP files into one? I've got a

>>statistical package (S-PLUS) that comes with a big help file, and the

>>ability to add my own functions but not my own help.

>>

>>If not, would it be a practical thing to write? I wouldn't expect cross-

>>links between the two files, I'd just want both indices to be merged into

>>one, so a context-sensitive search would see both sets of topics.

> There isn't really a tool out there to do it as you are thinking of.

>What you may want to look into, however, is a product called MultiDoc.

>I haven't seen it, but the word is that it's great for de-compiling help

>files back into RTF files. It's also supposed to be used as a WinHelp

>development platform, but from what I hear, it's only mediocre in that

>respect.

After working through your DDJ articles, it looks to me that a help merge program is a reasonable target. If I can get the bugs out of my .HLP file code I'll try it. I'd rather not go through RTF, because I'll be adding small files onto a pretty large one, and recompiling the whole thing in HC31 would take forever.

Duncan Murdoch

Duncan Murdoch

dmurdoch@mast.queensu.ca

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[Peter J. Davis](#)

[Duncan Murdoch](#)

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Another patch to WHPE.EXE for Word 6.0 users

Hi all,

Someone mentioned this also a few weeks ago. New files created in the Help Project Editor are set to use WHAT31.DOT (or WHAT30.DOT), and when you first try to edit them, you come up in the Normal template. To get them to use WHAT6.DOT, use the method in my previous posting of using a hex editor to patch WHPE.EXE, but this time search for what31.dot. Replace the two occurrences (one for the string that goes into the .RTF file, and one for the prompt 'Create it, based on WHAT31.DOT?') with what6.dot, and add a space to fill out the extra character.

Now when you create new files in the Help Project Editor, they will come up with the WHAT6.DOT template, and the template actually gets loaded, and everything is wonderful!

Hope this stuff is useful to someone (and not too confusing!).

dale

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FAQ????

Hi There,

Browsing through this news group it seems that people here are quite well established at doing Help files. Is there an FAQ somewhere where I can pick up the basics of doing these things??

Paul Sargent
Microelectronics Brunel University

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All Symbols Work For Me -- Why for me and not for others?

Hello,

In regards to the current thread about how to insert symbols, I'd have to say I have no problems whatsoever in using all of them, except the ones MS have specifically not supported (for reasons I don't fathom as my experience outlined below indicates).

I compose my Help files using Word for Windows 6.0 to make the RTF files, and use the HCP505.EXE compiler. In addition, I exclusively use the Arial TrueType font (since probably over 95% of all Windows installations have it installed and it looks nice -- see my electronic books.)

I've experimented with using both the 'Insert Symbol' macro in WFW6, as well as using the ASCII code 'alt-xxx'. I've been able to get most of the ASCII code symbols (up to alt-256) as well as the symbols from 'Insert Symbol'. The ones I don't get are the ones that MS themselves say are unsupported: em,en-dash, typographical quotes (starting, closing), and a couple other obscure ones I don't recall at the moment. All this tells me that MS intentionally "shut-off" these symbols, for reasons that I can't fathom!

Good luck.

Jon Noring
OmniMedia

--

Join the INFJ mailing list! Ask for the 46Kb file describing what INFJ is!

=====
=====

Jon Noring | Famous literary works in Windows 3.1 Help format are
OmniMedia | available via anonymous ftp from ftp.netcom.com
1312 Carlton Place | /pub/noring/books. Current titles include "Fanny
Livermore, CA 94550 | Hill", "Aesop's Fables", and the "Devil's Dictionary",
510-294-8153 | with more coming!

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winhelp -> text??? help!

I need a way to convert WinHELP helps into ascii text.... any way???

Maybe by redirecting the print to go to afile instead of the printer.... so then you just do print and you got it?? or is there raelly a program that reads in *.hlp files and makes new *.txt files

reason: to read the huge winhelp docs on other OS's besides Win31

-Raul

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[winhelp -> text??? help!](#)

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Word6 / Viewer 2 compatibility?

It looks like Word 6 and Viewer 2 are compatible. There is, that I know of, 1 bug in one of the utilities dealing with adding Footnotes.

Arnold du

Toit

(dtoitah@risc1.unisa.ac.za) wrote: : Nick Youd (nick@logcam.co.uk) wrote:

: > Can anybody enlighten me as to whether it's possible to use RTF files
: > produced by Word 6.0 for compilation by Multimedia Viewer 2? If there are
: > incompatibilities, are there any workarounds or patches in existence?

: I am also urgently requiring this information.

: Please help.

: Regards

: Arnold

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[Arnold du Toit](#)

Available: The Hypertext Demo "A History of the Warfare of Science..."

[Followups set to 'poster'. If you must publicly post a followup, please do so to rec.arts.books. Thank you.]

Hello everybody,

A FREE Demo of the hypertext "A History of the Warfare of Science with Theology In Christendom", by Andrew Dickson White, and converted to hypertext by OmniMedia, is available for download on the Internet. It is written in Windows 3.1 Help format.

This document can be viewed by Windows 3.1, Windows NT, OS/2 2.x, and supposedly by some of the newer Microsoft applications for the Macintosh, such as Excel.

Here's the description from the accompanying text file:

This is the Demo for the latest electronic book published by OmniMedia, "A History of the Warfare of Science With Theology in Christendom" by Andrew Dickson White, the first president of Cornell University. It is formatted using the highly-regarded Windows 3.1 Help engine. It can be viewed using Windows 3.1, OS/2 2.x, Windows NT, some of the newer Microsoft applications for the Macintosh, and possibly other operating systems that have software capable of reading Windows 3.1 Help files.

This extraordinary and powerful scholarly work is considered to be White's most famous, and is MUST reading for anybody interested in the continual conflict between science and theology. Though written almost a century ago, its message is still very pertinent, and gives unique insights and LOTS of information, long forgotten, into the origins of, and scientific difficulties with, Biblical literalism (e.g., Fundamentalism).

The full commercial version (containing all 20 chapters, this Demo has the first 3) is quite attractively priced and can be purchased from OmniMedia. This Demo is freeware and can be distributed far and wide; please upload it to your favorite BBS sites and distribute it among all your friends -- everyone will be glad you did. It is appropriate for all ages.

You can freely download the Demo from anonymous ftp site:

ftp.netcom.com /pub/OmniMedia/books/warfare.zip

Be SURE to type 'binary' before issuing the 'get' command!

I encourage you to redistribute this document far and wide - upload it to your favorite BBS and distribute copies to your friends and acquaintances. Please

upload only the original zip file.

I'm sure you will enjoy this Demo.

Jon Noring
OmniMedia

(p.s., if you don't have anonymous ftp access, I will e-mail a uuencoded version of the zip file. Of course, you will need to be able to uuencode it, which I can't help you with. In the near future it may be possible to retrieve it via e-mail from Netcom.)

--

Join the INFJ mailing list! Ask for the 46Kb file describing what INFJ is!

=====
=====

Jon Noring | Famous literary works in Windows 3.1 Help format are
OmniMedia | available via anonymous ftp from ftp.netcom.com
1312 Carlton Place | /pub/noring/books. Current titles include "Fanny
Livermore, CA 94550 | Hill", "Aesop's Fables", and the "Devil's Dictionary",
510-294-8153 | with more coming!

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winhelp docs to html converters

Hi,

Contact HyperAct Inc. at 76350.333@Compuserve.Com for a beta of wh2hdk, that will turn your winhelp sources to hlpdk, and from there to html.

In article <2p9lt4\$6n0@xmission.xmission.com> jonm@xmission.com (JonM) writes:

>You are going to have a hard time converting to the original look because

>ASCII is not WISIWIG like .HLP files are.

>

>You might try using a text printer driver, sending output to FILE, then

>printing the file.

>

>Jon

>

>

> Media-Flex Technology (mflex@perth.DIALix.oz.au)

>wrote:

>

>

>: I need a good working .hlp to ascii converter

>

>: I got one of Dr Dobbs journal ftp site

>: 10.1993 i think

>

>: but it failed on half the .hlp files i have

>

>: it looks like in the "free(xxx.datalink1)" just fails

>: and exits back to shell with a bit of crap ascii text?

>

>: I cant figure it out....

>

>: I used Semantec C++ 6.1 DOS compiler in standard mode

>: and DOS-X mode (32bit mode) same results???

>

>: are there any converters that are good... and to proper ascii

>: spacing that looks like the original winhelp file....

>

>: thank you

>

>: -Raul

Ron.

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References

Andy DeFaria
Media-Flex Technology
JonM

Looking for Source Control Tool

In article <2p71mc\$4f0@gap.cco.caltech.edu> dbikle@alumni.caltech.edu (Daniel B. Bikle) writes:

>Hi There,

>

>I'm shopping around for a tool which allows me to manage

>source code of the product I'm building for multiple types

>of platforms:

>

> ms windows

> ms dos

> unix

> os/2

>

>I'll probably store the source code on an nfs partition

>and mount it on my pc or workstation.

>

>It would be nice if the tool helped me build Makefiles or

>compile scripts and also run the appropriate compiler.

>

Currently we are evaluating PVCS Version Manager and PVCS Configuration Builder to see if these can help us develop ORACLE apps. It is a commercial product that runs on all the platforms you named (plus some). There is also GNU's rcs and make. There is a DOS version of rcs, but I have not yet found a DOS version of their make. It's free anyway.

>Also it would be nice if the tool allowed me to keep track of

>dependencies between database objects and source code. For

>example, if I want to remove or alter a column in a table,

>I'd like to know what source files will need to be changed.

I think this can be done with PVCS and rcs/make, but you would need a separate file for each table. When you alter the table, you touch the file and make or PVCS Configuration Builder will use the new timestamp to trigger the rebuild of all targets depending on it. I have no knowledge of a product that can look inside an ORACLE database and start rebuilds based on its contents. I know Ingres had (has?) a reconciler, which will recompile forms and what have you when tables they depend on have changed. Rumor has it that Intersolv and Oracle are talking about integrating PVCS with ORACLE.

>If the tool had an X window or ms window point & click interface

>I'd be impressed.

PVCS has both.

>If the tool allowed me to hook up a microphone to it and understand

>what I say, then I'd want to buy stock in the company which sells it.

With a sound card you might have it talk back to you or hum along while it's busy building your stuff. Might be fun.

Regards,

Karel

>-Dan

>-----

>Daniel B. Bikle

>Independent Oracle Consultant

>dbikle@alumni.caltech.edu
>415/854-9542
>P.O. BOX 'D'
>MENLO PARK CA 94026
>-----

Karel Sprenger <ks@ic.uva.nl>

Informatiseringscentrum | phone: +31-20-525 2302
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*** PGP Public Key available on request *** | home : +31-20-675 0989

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comp.os.ms- windows.programmer.winhelp FAQ

For those interested, I am working on the FAQ for this newsgroup (I hope no one else is). I want to cover a lot of topics, but the one topic I'm not going to cover (unless there is a huge outcry) is how to actually create a winhelp .HLP file. There are already texts out there on this topic and I mention them in the FAQ.

Things I plan on discussing:

What is WinHelp

How to learn how to build WinHelp .HLP files (sources of documentation)

Tools available for building WinHelp .HLP files (PD, Shareware & commercial)

Common questions about WinHelp

How do I set the colors?

What are the limits for WinHelp and the Help compiler?

etc..

Source of documentation on WinHelp's 'undocumented' features

After that, I'm kind of at a loss, so, I'm requesting that anyone who has questions, send them to me personally, or if you have ideas for things I should add, let me know.

If there is someone already working on a FAQ, perhaps we can get together and combine our efforts, let me know. I think I sort of agreed to do this, but I just want to make sure no one else has taken it on their own to do it so that there won't be any wasted effort anywhere.

My times is going to start freeing up this week, so I'll try get a draft of it ready by Wednesday and get it posted.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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Special Characters in Help File

vdwit@chevron.com wrote:

: I am trying, unsuccessfully, to create the Copyright symbol in my help file.

Try using the copyright character in the Arial font (Alt-169)
Winhelp does not understand the Word Insert Symbol RTF codes.

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References

vdwit@chevron.com

Where to get HDK?

Where can I get the HDK from?

Also if you know of any other help authoring kits , could you tell me where to get them from.

Thanks in advance

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Where to get HDK?

Where to get HDK?

Where to get HDK?

Where to get HDK?

Ernst Kraemer (kraemer@D0125436.mch.sni.de) wrote:

: Where can I get the HDK from?

: Also if you know of any other help authoring kits , could

: you tell me where to get them from.

: Thanks in advance

HDK is included in a number of other development kits, including VC++ Pro, VB Pro, ADK, ODK and (I think) SDK. You can get most of the necessary components from winftp.cica.indiana.edu in the pub/pc/win3 directory. They're scattered all over the directory tree.

The most important part is, of course, the compiler. You will need HC30.EXE (for Win3.0 WinHelp), HC31.EXE (for Win3.1 WinHelp), or HCP.EXE (for Win3.1 and Word6.0 RTF files). These are all available at ftp.microsoft.com's Software Library as well as on Compu\$erve.

Good Luck,

--

Thornton K. Prime +_ _ /+ _ \ _ _ / |++ | _|
 +++ /+++++ /++//++// / |+ | |+++++
thornton@netcom.com ++ /+++++ _ / _ / / | | | _|++
CIS: 73512,1546 + /+++++ /+++++ /+ |++ / /+| /+| | |+++++
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[Ernst Kraemer](#)

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Adding help to application

Apart from the huge manual available through ftp (and, by the way, it's also available on CDROM), Microsoft provides written documentation in two sources I've been able to find: Software Development Kit Programming Tools, Chapter 3, and SDK Programmer's Reference, Volume 4: Resources, Chapter 15. I'm surprised to find it documented in two different places so I wouldn't be surprised if there were even more.

I found it difficult to get started, with incomplete information in the first source. If you can, get a sample help file and figure out what it does. Windows help would be more useful if Microsoft would distribute the source files.

==== Michael Cooperman ===== mcooperman@mathworks.com ====
The MathWorks, Inc.
24 Prime Park Way, Natick, MA 01760
==== Tel: 508-653-1415 ==== Fax: 508-653-6971 =====

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References

~ntp_383~

[Christopher Pearson](#)

FAQ????

ee92pms@brunel.ac.uk wrote:

>

>Hi There,

>

>Browsing through this news group it seems that people here are quite well
>established at doing Help files. Is there an FAQ somewhere where I can pick
>up the basics of doing these things??

>

>Paul Sargent

>Microelectronics Brunel University

Paul,

I posted a message a few days back. I am preparing the FAQ for this newsgroup. I don't plan on covering exactly how to build WinHelp .HLP files, as it can be a very long and involved process, but I am mentioning sources of information.

One really good source is the following groups of files:

WHAT.ZIP, WHAG.ZIP, and HAG.ZIP which are available from:
ftp.cica.indiana.edu in the /pub/pc/win3/programr directory.

Hope this helps.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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References

ee92pms@brunel.ac.uk

Multimedia Viewer Development Kit - where?

I'm trying to locate the developer's kit for the Multimedia Viewer 2.0.

Does anyone know where it is sold and what the part number is?

-fred

[Fred Lloyd, AA7BQ
[Sun Microsystems,
[Phoenix, AZ

Fred.Lloyd@west.sun.com]
Systems Engineer]
(602) 224-3517]

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Multimedia Viewer Development Kit - where?

I found mine at a local software store. To get the part number call
1-800-426,9400.

JOn

Fred Lloyd [Phoenix SE] (flloyd@l1-a.west.sun.com) wrote:

: I'm trying to locate the developer's kit for the Multimedia Viewer 2.0.

: Does anyone know where it is sold and what the part number is?

: -fred

: [Fred Lloyd, AA7BQ
: [Sun Microsystems,
: [Phoenix, AZ

Fred.Lloyd@west.sun.com]
Systems Engineer]
(602) 224-3517]

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[Fred Lloyd \[Phoenix SE\]](#)

Online Documentation Workshop

For any of you who might be in the Boulder (CO) area,

The Boulder Writers Alliance invites you to a workshop on

* * CREATING ONLINE DOCUMENTATION * *
Saturday, May 7, 1994

Kathy Wolfskill of ForeFront Technology in Boulder, will show you how to use ForeHelp, a help authoring tool for Windows software. You'll get hands-on experience in a lab environment to create online help.

At this workshop, you will learn how to:

- Design topics for online help
- Plan format and style for online help
- Use hypertext links, jumps, and pop-up windows within your online help
- Use an authoring tool to its best capacity to save you time, frustration, and money on your next project

Workshop attendees will receive a free demo copy of ForeHelp.

There are three workshops on Saturday, May 7 (all the same), to allow for increased seating needs.

Workshop 1: 9:30 - 11:30 am
Workshop 2: 12:30 - 2:30 pm
Workshop 3: 3:00 - 5:00 pm

All workshops are at the CU Computing Center, on the corner of Marine & Arapahoe, in Boulder.

If you would like to receive a registration form for this workshop to register by snailmail, or for more information on registering via email, call Kat at 682-9455(h) or send email to kat@solbourne.com.

There is a nominal charge for this workshop, to cover the expense of renting the lab.

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RTF doc viewer?

In article <gmccombConDE7.K09@netcom.com>, gmccomb@netcom.com (Glenn McComb) says:

>

>

>Does anyone know of a way to view simple RTF-formatted files? Ideally, I'd
>like to see a doc viewer, read-only, that can read RTF formatted files and
>render them on-screen.

>

>Thanks!

>--

>--

>I haven't come across any rtf doc viewer but I usually view these file
through Microsoft Word which actually converts them first.

Hope this helps. If you find a viewer, let me know.

>

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[Glenn McComb](#)

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[RTF doc viewer?](#)

Where to get HDK?

In article <2plr8e\$1db@horus.mch.sni.de> kraemer@D012S436.mch.sni.de (Ernst Kraemer) writes:

>From: kraemer@D012S436.mch.sni.de (Ernst Kraemer)

>Subject: Where to get HDK?

>Date: 27 Apr 1994 14:01:50 GMT

>Where can I get the HDK from?

>Also if you know of any other help authoring kits , could

>you tell me where to get them from.

>Thanks in advance

You might want to take a look at any of the recent MSDN CDROM. They have two tools that seem to be good, although they are not officially supported by Microsoft.

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

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[Ernst Kraemer](#)

Where to get HDK?

thornton@netcom.com (Thornton K. Prime) writes:

>The most important part is, of course, the compiler. You will need
>HC30.EXE (for Win3.0 WinHelp), HC31.EXE (for Win3.1 WinHelp), or HCP.EXE
>(for Win3.1 and Word6.0 RTF files). These are all available at
>ftp.microsoft.com's Software Library as well as on Compu\$erve.

Help compiler versions are more complicated than this; you can't tell for sure which version of the help compiler you have from the file name.

The same compiler has been distributed under multiple names, and the same names have been used for multiple compilers. It's pretty safe to guess that HC30 will be for Windows 3.0, and HC31 and HCP for Windows 3.1. Likewise, you can assume that HCP is the extended memory compiler. HC probably isn't the extended memory version, but it could be for either Windows 3.0 or Windows 3.1 (or a batch file which can do either!). Likewise, HC31 may or may not use extended memory. The correct compiler to use with Word 6.0 RTF files can be one of HC31, HC or HCP; the important part is that its version number is 3.10.505 or later. You can find the version number in the banner printed when you run the compiler. If the compiler uses extended memory it will say "(extended)" after the version number: 3.10.505 (extended).

In summary, you can expect that:

HC30-for Windows 3.0, doesn't use extended memory
HC31-for Windows 3.1, probably doesn't not use extended memory, but might
HC -for Windows 3.0 or 3.1, or both, but doesn't use extended memory
HCP -for Windows 3.1, uses extended memory

HC, HCP, or HC31 version 3.10.505 is required for RTF from Word for Windows 6.0. Versions 3.10.504 or earlier will not work with that version of Word.

Visual C++ 1.5 comes with hc30 and hc31 3.10.505 (non-extended).
Visual C++ 1.0 comes with an earlier version of hc31 (non-extended).

Rob Caplan, Private Citizen
caplan@cs.stanford.edu

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References

Ernst Kraemer

Thornton K. Prime

RTF doc viewer?

In article <1994Apr27.084438.339@hitech.po.my> Ewan writes:

> In article <gmccombConDE7.K09@netcom.com>, gmccomb@netcom.com (Glenn McComb)

> says:

> >

> >

> >Does anyone know of a way to view simple RTF-formatted files? Ideally, I'd

> >like to see a doc viewer, read-only, that can read RTF formatted files and

> >render them on-screen.

> >

> >Thanks!

> >--

> >--

> >I haven't come across any rtf doc viewer but I usually view these file

> through Microsoft Word which actually converts them first.

>

> Hope this helps. If you find a viewer, let me know.

> >

I use Xtree Gold for DOS, and it reads RTF files fine.

--

bhagavat dharma

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References

[Glenn McComb](#)

[Ewan](#)

Special Characters in Help File

On 23 Apr 1994 15:53:27 GMT (comp.os.ms-windows.programmer.winhelp), Tokind (tokind@acca.nmsu.edu) wrote:

: vdwit@chevron.com wrote:

: : I am trying, unsuccessfully, to create the Copyright symbol in my help file.
: : I am using Winword 2.0 and used the Insert | Symbol option.
: : The symbol appeared correctly in my document but was not visible in the
: : compiled help file.
: : Does anyone know how I can do this?
: : Dale A. Wityshyn

: Unfortunately, the compiler discards characters above ANSI 128. The work-around

No it doesn't. I have no problems with the HC31 compiler (the Finnish language has several characters above 128).

You just need to code the characters in hex and quote them (like '\e4 for ANSI 228 character, etc). This enables HC to include any character of Latin-1 code (255 characters) in the help file.

You might also need to set up a proper language code in your RTF file (\langN. I use regularly \lang1035).

Mikail

--

* Mikail.Ruutu@utu.fi, /G=Mikail/S=Ruutu/O=utu/ADMD=fumail/C=fi *
* Student of Inform. Proc. Science | Cards and letters welcome: *
* University of Turku, Finland | Karjakuja 56, FIN-20540 Turku *

'Any inaccuracies in this index may be explained by the fact that it has been sorted with the help of a computer.' (Knuth: The Art of Comp.Progr.)

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References

vdwit@chevron.com

[Tokind](#)

HyperTrack 4.1: Expanding WinHelp's horizon..

Greetings to all WinHelp authors!

I've just completed an updated version of HyperTrack (its still called Release 4.1 since the changes are very minor) and its available from the fujitsu.my ftp site under the filename hyptrk41.zip from the /pub directory. The changes are, this time I've included both the hc.pif and hc31.bat files which I left out last time as well made the online help on using HyperTrack easier to read. I have also fixed up a minor bug due to Winword 6 when writing to the HPJ file (sometimes causing it to fail, especially when Fast Saving is disabled).

I'm also giving a special offer for the source code of all the WordBasic macros, ie. if you register within the next few weeks, I'll include with your registered version a completely uncopy-protected document template, so you can modify them as much as you want!!!

For those who missed the original posting when it was first released, here is it:

As was announce a few weeks ago, I've been working on a version of HyperTrack/HyperDoc that will support Word for Windows 6.....

{HyperTrack = a windows application that `attaches' itself to winhelp.exe providing numerous functions including full text searches, dynamic topic groupings, ability to save history after session, print multiple topics at one go, dynamic listing of all help topics, etc....}

{HyperDoc = a Winword document template that allows a normal word document to be converted to a WinHelp file with minimal effort; features include automatic handling of context string and other footnotes, easy insertion of hypertext links/cross references, master listing of all help topics, etc.... }

This version (Release 4.1) did take me quite a while to complete due to the many bugs/peculiarities in Winword (including ver 6.0a). However, in case there are still some hidden bugs with it, please feel free to let me know. Among the major improvements added for this release include automatic conversion of Footnotes/Endnotes to help popup topics, as well as macros for easy creation and referencing of popup topics.

It will be available via anonymous ftp to "fujitsu.my" (161.142.197.1) and it'll be under the /pub directory with the name "hyptrk41.zip". I may upload it within the next few days or so to Cica and Simtel..... Please feel free to let me know also if you've any comments or queries.

Cheers!
Kenneth Liew
email: ken@fujitsu.my

tel: +603-7555378/7933888

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Bugs? or am I missing something?

I've been trying to develop a help file and have come up with a few problems. I've consulted the manuals and think I'm using these features correctly, but they work in unexpected ways.

(1) I can't get background color. I can get foreground color (for text) but when I use the \cb command, it does nothing. I've even tried the example in the large manual but it doesn't work.

(2) I get inconsistent result with the left indent (\li) command. In some cases it works fine but in others it changes the indent for the entire topic. I think I'm using it according to the documentation but maybe something more is required.

(3) Our product, MATLAB, uses a slightly larger font for the first letter. I set the default font size at 20 (10 pt), then reduce the size with this sequence: M{\fs18ATLAB}. Unfortunately, at the end of a line, Help breaks the word after the M. I can't even rewrite the text because users can resize the help window and can't prevent this from happening. An obvious workaround is to keep the entire word at the default size but this is undesirable.

(4) Similar to 3, if I have a hot link at the end of a sentence, I will get the period on the next line rather than having the last word in the link text (or whatever it's called) wrapping to the next line. I should mention that the period is outside the \uldb \v sequence.

Thanks for whatever help you can provide. If these are bugs, I'll pass them on to MS.

==== Michael Cooperman ===== mcooperman@mathworks.com ====
The MathWorks, Inc.
24 Prime Park Way, Natick, MA 01760
==== Tel: 508-653-1415 ===== Fax: 508-653-6971 =====

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help compiler

Thanks for the great recommendation on RoboHELP. It's always great to hear from satisfied customers, and to make sure you're continually happy, please make sure and send me any feature requests or comments directly to me at gen@bix.com or 76376.43@compuserve.com.

One of the reasons RoboHELP 2 is so popular among tech writers is that they designed it. When building the feature list/prototypes for the product I talked to about 50 customers working in tech writing all over the country and many of them had excellent suggestions that were incorporated directly (with a little winagination) into the product.

Gen
(Creator of RoboHELP and Multimedia WinHelp)

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References

[Bill Bledsoe](#)

Help and Viewer on NT?

Rich,
Currently, I don't believe there is a 32-bit Viewer engine. However, the WinHelp used in WinNT is a full 32-bit application.

The Help compiler included with NT (and probably VC++ for NT) used to be a bound-mode executable that ran under the OS/2 text sub-system. Whether it was ported to Win32 is not clear to me. Either way the Win32 help compiler has never suffered the limits that the DOS one has.

Gen
(Creator of RoboHELP and Multimedia WinHelp)

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[Duncan Murdoch](#)

Doc-To-Help vs RoboHELP

rujo@ulrik.uio.no (Rune Jjrgensen) writes:

>Can anyone point me to an article that evaluates these two help tools?

>-Rune Jorgensen
> rujo@extern.uio.no
Rune,

There hasn't been a comparison of RoboHELP and Doc-2-Hlp published in quite some time. However, all the articles published since RoboHELP 2.0 was released in August 93 have indicated that RoboHELP is the most powerful help authoring tool currently available.

Feature for feature, we are still the richest tool around, especially when considering the extras that are included free in the package.

Chances are, if you see a feature in a competing product that is not in RoboHELP, that feature can be obtained thru tech-support and the Blue Sky BBS. I'm thinking specifically of fancy DLLs here.

As a final plug, you may want to note that RoboHELP was the only help authoring tool named in the 1994 Top 100 products list in Windows Magazine.

Gen
(Creator of RoboHELP and Multimedia WinHelp)

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[Rune Jjrgensen](#)

Word6 / Viewer 2 compatibility?

In article <2p6nkb\$5dt@goofy.unisa.ac.za> dtoitah@risc1.unisa.ac.za (Arnold du Toit) writes:

>Nick Youd (nick@logcam.co.uk) wrote:

>> Can anybody enlighten me as to whether it's possible to use RTF files
>> produced by Word 6.0 for compilation by Multimedia Viewer 2? If there are
>> incompatibilities, are there any workarounds or patches in existence?

>

>I am also urgently requiring this information.

>

>Please help.

>

>Regards

>Arnold

Hi,

In ftp.microsoft.com in the /drg/Multimedia there is a viewer-20a directory, that is supposed to include these patches.

Hope this helps.

Ron.

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References

[Nick Youd](#)

[Arnold du Toit](#)

WinHelp File Format

dmurdoch@mast.queensu.ca (Duncan Murdoch) wrote:

>In article <2pgf6u\$go5@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>

>>dmurdoch@mast.queensu.ca (Duncan Murdoch) wrote:

[stuff deleted]

>After working through your DDJ articles, it looks to me that a help merge

>program is a reasonable target. If I can get the bugs out of my .HLP file

>code I'll try it. I'd rather not go through RTF, because I'll be adding

>small files onto a pretty large one, and recompiling the whole thing in HC31

>would take forever.

>

>Duncan Murdoch

>dmurdoch@mast.queensu.ca

Duncan,

You may be underestimating the task. If you intend to actually merge help topics into an existing help file, you're looking at a really major ordeal. There isn't enough information in my articles to take on such a task, I would imagine.

You would be better off keeping the help files separate and doing links between them.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[Peter J. Davis](#)

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[Peter J. Davis](#)

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Help Files: Creating both WinHelp and IPF from single source?

Eric

Micrografx had a product called Mirrors that has gone thru many vendors, packaging and other gymnastics. When last I talked to the people at Micrografx, they had a tool for converting WinHelp sources files into IPF directly, including WinHelp graphics formats and the like.

However, recently there have been rumours that Micrografx is no longer supporting Mirrors. If you do get information, I'd be interested to know what the status is.

Gen
(Creator of RoboHELP)

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[Eric J. Bowersox](#)

Format of Browse sequence

Does anyone know whether the Browse sequence number can be coded in hexadecimal instead of decimal (+00a instead of +011)?

Thanx,
Mikail

--

```
* Mikail.Ruutu@utu.fi, /G=Mikail/S=Ruutu/O=utu/ADMD=fumail/C=fi *
* Student of Inform. Proc. Science | Cards and letters welcome: *
* University of Turku, Finland | Karjakuja 56, FIN-20540 Turku *
```

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How to fire off both a macro and a popup from a hotspot?

Is it possible to fire off both a macro and a popup from a hotspot?

I tried having the hotspot call the popup and then having a macro against the popup topic but the macro only gets called if u JUMP to the topic.

jf

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[How to fire off both a macro and a popup from a hotspot?](#)

WORDS 6.0 help me!!!!!!!

Good day people, I need of your help!!!!!!

I have installed the WORDS 6.0 but when I try to open a file, the programm send me a messages that call: You can't open the file xxx.doc . Other user is working with it's file.

This is not is logical so I can't use network in the Windows.

I have installed in my machine network by use Ethernet with drivers of tokenRing...will be it the problem???

I use a Compaq Prolinea net/25s... in my point of view this machine is very slow and complicated for the mistakes that creates.

Please helpme :)

Send me your help at gvelazqu@academ01.mty.itesm.mx

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[WORDS 6.0 help me!!!!!!!](#)

Format of Browse sequence

Mikail Ruutu (mikruutu@utu.fi) wrote:

: Does anyone know whether the Browse sequence number can be coded in
: hexadecimal instead of decimal (+00a instead of +011)?

Browse sequences are text, and are sorted as such. That's why "10" comes before "2" in a browse sequence. You have to use "02" for it to come before "10" because the ASCII value of "2" is > "1". So the answer to your question is, yes you can use hex numbers because the ASCII values of "a" through "f" are > than the ASCII values of "0" through "9".

--

--

Craig Villalon
internet: villalon@crl.com

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References

[Mikail Ruutu](#)

Knowledge Base Files in Help format

I recently obtained several of the Microsoft Knowledge Base files from FTP.Microsoft.Com. The files are in "help file" format. As such, they can be opened and read from within any windows application. However, you must specifically OPEN the specific knowledge base file you want.

In addition to the two "help" files, each knowledge base set also contains 3 other files:

FTengine.dll
FTui.dll
MVAPI.dll

All of the DLL's are identical, regardless of which knowledge base set from which they were obtained. It has been suggested by some people on the net, that the dll's are used by the help engine to access the knowledge base files. However, I was able to open the help KB files even though I had NOT installed the three dll's on my system.

This leads me to believe that there is some sort of application available specifically to utilize the knowledge base without using the actual "Help" menus.

Does anyone know of such an application and/or where to obtain it ?? Or, is there some way of setting up a specific windows "menu" selection for each individual KB file ?

For some reason the folks at MS claim ignorance on the topic. But after all, if there wasn't an application available, why bother packaging the DLL's with EACH set of knowledge base files?????

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Word Docs as Help Files

ee92pms@brunel.ac.uk wrote:

: Hi There,

: We already have all our technical documentation stored as MS Word Files on
: computer. Are there any packages around that enable me to convert these to Help
: files complete with context links and such like. This would then mean
: I could have the equipment documentation on the P.C. its running on as a help
: file very easily.

: Any Offers???

: Paul Sargent
: Microelectronics Brunel University

Well Paul, the road to .HLP from Word is not too difficult. You can save your document as an .RTF file with some special formatting and you will have the beginning of a .HLP file. Of course you will need to compile the .RTF to place it in .HLP format. There are lots of other options, however most of them will require that you save your document to .RTF format.

Jon

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ee92pms@brunel.ac.uk

secondary help window buttons

can anyone tell me how ms inserted real buttons (not hotspot graphics) in their word 6.0 help? i am part of a team creating a huge modular help system, and we use secondary windows quite a bit. right now we're just using hotspot graphics to print secondary help topics, etc that *look* like buttons, but they don't press in. i'm not a programmer, but if anyone could tell me in which direction to look i'd be grateful--of course this will all be moot once chicago arrives, but until then....

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Looking for Source Control Tool

Have you looked at PVCS from Intersolv ?

Lester Sussman

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[COMP.DATABASES.O](#)

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References

[Daniel B. Bikle](#)

Referenced By

[Looking for Source Control Tool](#)

WinHelp File Format

In article <2poja3\$qav@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> You may be underestimating the task. If you intend to actually merge
> help topics into an existing help file, you're looking at a really major
> ordeal. There isn't enough information in my articles to take on such a
> task, I would imagine.

Your articles certainly don't give all the details of the internal topic structures, but my hope is that I can accomplish it without knowing all of that. "All" that I need to do is to update crossreferences so that they point to the new positions; other than that, I can treat most topic content as black boxes and not worry about it. I'm not going to attempt to do as good a job as if the whole file were recompiled, but I'm optimistic that I can create a file that will work.

Duncan

Duncan Murdoch
dmurdoch@mast.queensu.ca

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[Peter J. Davis](#)

[Duncan Murdoch](#)

[Peter J. Davis](#)

[Duncan Murdoch](#)

[Peter J. Davis](#)

WinHelp mulitple links.

In article <1994Apr26.124311.17256@cc.usu.edu> sl4hq@cc.usu.edu writes:

>I need a DLL or something that will allow me to do the following: I want to
>click an icon, and have a window pop up with a choice of several links. It's
>to be used for cross-referencing a book. Anyone have any ideas?

>

>-----

>Michael J. Ames

>

Why DLL, why not to create a link (In your hypergraphic) that will display
a popup, that has the links to the list of topics you are interested in.

Ron.

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sl4hq@cc.usu.edu

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Word Docs as Help Files

Hi There,

We already have all our technical documentation stored as MS Word Files on

computer. Are there any packages around that enable me to convert these to Help files complete with context links and such like. This would then mean I could have the equipment documentation on the P.C. its running on as a help

file very easily.

Any Offers???

Paul Sargent
Microelectronics Brunel University

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Word Docs as Help Files

In article b5v@snlsu1.london.sinet.slb.com, ee92pms@brunel.ac.uk writes:

>We already have all our technical documentation stored as MS Word Files on
>computer. Are there any packages around that enable me to convert these to Help
>files complete with context links and such like. This would then mean
>I could have the equipment documentation on the P.C. its running on as a help
>file very easily.

I found something like this on ftp.cica.indiana.edu [129.79.26.27]
called Dr. Help. I haven't tried it, but it sounds like what you
are asking for. It is stored under /pub/pc/win3/winword/drhelpe5.zip

Cuyler

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References

ee92pms@brunel.ac.uk

How to fire off both a macro and a popup from a hotspot?

John Foy (DECsplit Contractor) (foy@xagony.enet.dec.com) wrote:

: Is it possible to fire off both a macro and a popup from a hotspot?

: I tried having the hotspot call the popup and then having a macro against
: the popup topic but the macro only gets called if u JUMP to the topic.

: jf

It depends on the timing, but... If you string a macro and a popup
together with a semicolon (;) you may be able to get results. There are
some quirky timing issues that may cause protection faults, but what the
heck? Give it a try. eg. macro(); Pl("help.hlp","theTopic")

C-u

Tom Kindig
Principal
LeftJustified Publiks
4875 Beryl St.
Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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[John Foy \(DECsplit Contractor\)](#)

Referenced By

[How to fire off both a macro and a popup from a hotspot?](#)

Special Characters in Help File

Several contributors have clarified the situation re inserting special characters (characters over ANSI 128) into help files. It seems that there are two approaches to this problem:

- o Edit the rtf file with an ascii editor, replacing the symbols with their flagged HEX equivalent..
eg. /'8E (for the open-quote character ANSI 142)

or

- o Insert //'8E directly into the document text. The Help compiler will enterprete the // as a single back-slash.

What would be most useful is a utility that would peform this function for us. I see two approaches.

The first would be a WordBasic macro that creates a copy of your DOC file, scans and replaces all characters above 128 with the hex equivelant, then saves out the RTF file. This would leave the original DOC in it's WSYWYG form, and would add a simple pre-processing step to the RTF save. The standard for insertion would be the Insert Symbol function in W4W.

The second approach would be a sort of "pre-compiler", used prior to HC, to substitute the symbols with their hex equivalent.

I like option one above. I can picture how I would do this-- but it would be a couple of months before I could get to it (three projects on the burner.)

Are there any WordBasic-savant parties out there who would be interested in taking this on?

C-u

Tom Kindig
Principal
LeftJustified Publiks
4875 Beryl St.
Las Cruces, NM 88012-9446
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=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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Jump Colors!

OK. I just got a new machine with Windows/DOS pre-loaded. All of a sudden all my .HLP files(even those I authored) show no green jump labels. They're all black. Then today I downloaded a shareware program(SmartDoc for printing all text in a given .HLP file. Nice!) and IT'S .HLP file displays the jump labels in green! Go figure.

OK. So you're saying "who is this clown? How many .HLP files could he have authored and not know what's behind this? What a chump!" Yea, sure. I admit. I AM a rookie .HLP file author. Heck, I even cheat. I use Visual Help. It allows even rookies like me to quickly author nifty .HLP files. And I am looking in there to see if there's a variable that can be set. But damn! Some programs have green labels, some don't. Can't be an environment variable set in Windows can it?

Any and all help you can provide will be appreciated beyond measure.

Oh...yes...I HAVE looked at the damn manual(RTFMS, yea I get it). I have VB Pro 3.0. So tell me the page number!

Thanks.

StanO

--

+-----+

Stan Orchard alive and well in humble Hobart, WA USofA

stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX

+-----+

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First Post

Well, as far as I know, I'm the first one to post.

Since all good newsgroups should be archived, I will volunteer to save all posts made to this newsgroup for at least a month. In the meantime, since I have limited space at my anonymous ftp account, I request that someone else volunteer to actually archive these posts for access via anonymous ftp. If no one steps forward to volunteer, I'll quit saving the posts.

BTW, are there possibilities that this list could be linked with the BITNET mailing list for WinHelp/Viewer discussion? There are already over 800 people on that list (many of whom don't have Usenet access). I see this being similar to soc.roots, which is tied together with the Bitnet mailing list ROOTS-L. Brings together the best of both worlds and allows for maximum participation.

Jon Noring

--

Join the INFJ mailing list! Ask for the 46Kb file describing what INFJ is!

=====
=====

Jon Noring | Famous literary works in Windows 3.1 Help format are
OmniMedia | available via anonymous ftp from ftp.netcom.com
1312 Carlton Place | /pub/noring/books. Current titles include "Fanny
Livermore, CA 94550 | Hill", "Aesop's Fables", and the "Devil's Dictionary",
510-294-8153 | with more coming!

=====
=====

Subscribe to the Windows Help / Multimedia Viewer Authoring Mailing List

=====
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help compiler

In regards to a help compiler...

There's one called visual help this thing Rocks...

It's easier then anything i've ever seen..

It should be on winftp.cica.indiana.edu under /win3/programr/vbasic
or on compuservemealargebillfornothing...

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References

<0097CD77.CBA1F420@fhydra.fysel.unit.no>

Referenced By

[help compiler](#)

[help compiler](#)

[Knowledge Base Files in Help format](#)

[help compiler](#)

Format of Browse sequence

MMikhail,

If you have a browse string FOO:000, I think that the whole string is interpreted as a string, rather than as a string/number, so hex should be ok.

If not, then omitting the semi-colon 'FOO0xABC' will certainly work.

Gen

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[Mikail Ruutu](#)

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Jump Colors!

StanO,

The problem you're seeing is a combination of a bug in WinHelp and the capabilities of your Video driver.

Apparently, WinHelp looks at the device caps of the screen and for some hires drivers, thinks that the screen is monochrome, hence the black hotspots.

Gen
(Creator of RoboHELP and Multimedia WinHelp)

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Help compiler runs out of file handles

In article <2p05j5\$h7p@pcproj.datastream.co.uk>, davec@pcproj.datastream.co.uk (David Castell) says:

>

>

>If I run hc31 from nmake whilst building my large help file I get an error
>message saying out of file handles. I have tried files=80 in my config.sys.

>

>Any ideas most welcome.

>

>

>--

>-- davec@pcproj.datastream.co.uk -- david castell -- datastream international ltd
Listen Dave,

I had that problem to but I have found another version the latest 3.10.505 of Help Compiler.
If you want maybe I could send it to you.We took it from some site.

And if you have problems with memory you should make more hlp files and then connect
them with macros.Also if you are using bmp files it is better if you make them 16 color.

That's it for now.

Have questions ask !!!

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[Help compiler runs out of file handles](#)

WinHLP Undocumented Stuff??

Not sure if this is a faq but could someone post or email me a list of the undocumented features for development in WINHELP??

Many thanks,

--

Craig Taylor (910)521-3814 The sayings I uttereth I utter for myself only.

* duck@pembvax1.pembroke.edu(preferred) _or_ c.taylor37@genie.geis.com

*

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Bugs? or am I missing something?

Thanks to all of you who replied to my earlier note. I also spoke with MS support people and can provide follow-up information about the problems I had.

I should start off by saying that the way I create the help source files is not how most users do it. I'm using the Help tokens rather than entering the topic files as I want them to appear. I then save the files as text only files, then process them thru the Help compiler. I generally don't see them as RTF files (alho when I converted two of the files to RTF, they made Word crash!). I don't know whether users who don't use the Help tokens have these problems.

First, the background color token (\cb) doesn't work.

Second, the left indent (\li) token works in some places and not in others. The documentation says that the setting applies to all subsequent paragraphs until the next \pard or \li token. Apparently, this setting applies across topics. I couldn't figure out why it wouldn't work in other places.

The third and fourth problems are really the same. Help seems to think it can break a word at an opening or closing brace ({}). So, if you define a link with a \v token and follow that link with a closing parenthesis or even a period, if necessary, Help will actually break the line between the link and the following character. A related rule seems to be that changing the character format within a word will cause Help to consider the word to be multiple words, and will, if necessary, break a line between the character changes. For example, our product name is MATLAB. We write it with all caps and reducing the size of the ATLAB by a point. If the product name appears at the end of a line, Help will break it between the M and A. It obviously shouldn't work that way but who knows when and if it'll get fixed. We need to consider whether to discard our standard for MS Help.

I'll soon begin exploring these help creation tools or, at least, WYSIWYG.

==== Michael Cooperman ===== mcooperman@mathworks.com ====
The MathWorks, Inc.
24 Prime Park Way, Natick, MA 01760
==== Tel: 508-653-1415 ==== Fax: 508-653-6971 =====

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Michael Cooperman

Ron Levi

Word Docs as Help Files

ee92pms@brunel.ac.uk () wrote:

>We already have all our technical documentation stored
>as MS Word Files on
> computer. Are there any packages around that enable me
>to convert these to Help files complete with context
>links and such like.

Paul,

I suggest you take a look at our product Doc-To-Help. It can easily take existing documentation and create a full-featured .HLP file in an automated fashion. Doc-To-Help is the most widely-used printed documentation and Windows Online help system. Version 1.6, a Word for Windows 6.0 (and 2.0) compatible version will be available very soon and will be distributed free to all registered Doc-to-Help users along with the Hyperformance Tools, a set of powerful utilities that add new and unique capabilities to Windows Help and the Help authoring environments. For more information, call us at 212-949-9595.

Paul Neshamkin
WexTech Systems Technical Support

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Jump Colors!

In article <2q12c2\$ivm@nwfocus.wa.com>, stano@coho.halcyon.com (Stan Orchard) says:

>

>OK. I just got a new machine with Windows/DOS pre-loaded. All of a sudden

>all my .HLP files(even those I authored) show no green jump labels.

>They're all black. Then today I downloaded a shareware program(SmartDoc

>for printing all text in a given .HLP file. Nice!) and IT'S .HLP file

>displays the jump labels in green! Go figure.

>

Changing the INI file settings is one way of changing help colors.

The other is to define a color table in your RTF file and then refer to those color entries when defining jump labels. If you open the RTF file generated by VH, you'll see a color table with 16 entries.

These are the sixteen standard Windows colors. That's why your help colors are different. You can also remove the underline for jump labels.

Sajjad Ahrabi

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Help compiler runs out of file handles

If you are building over a Novell Network you will have to place a line in your shell.cfg or net.cfg file:

```
file handles = 80
```

Otherwise, I have no idea.

JOn

sasha (sasha@datlin.ee) wrote:

: In article <2p05j5\$h7p@pcproj.datastream.co.uk>, davec@pcproj.datastream.co.uk (David Castell) says:

: >

: >

: >If I run hc31 from nmake whilst building my large help file I get an error
: >message saying out of file handles. I have tried files=80 in my config.sys.

: >

: >Any ideas most welcome.

: >

: >

: >--

: >-- davec@pcproj.datastream.co.uk -- david castell -- datastream international ltd

: Listen Dave,

: I had that problem to but I have found another version the latest 3.10.505 of Help Compiler.

: If you want maybe I could send it to you.We took it from some site.

: And if you have problems with memory you should make more hlp files and then connect

: them with macros.Also if you are using bmp files it is better if you make them 16 color.

: That's it for now.

: Have questions ask !!!

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[David Castell](#)

[sasha](#)

Looking for Source Control Tool

I've had a similar problem with cross-platform source control products myself. PVCS is the only option I've come across. Interestingly, a certain Seattle-based company provide their Mac developers with a PC just to run MS-Delta, rather than run someone else's source tool!

--

Nathaniel J. Cross

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References

[Daniel B. Bikle](#)

[Karel Sprenger](#)

Format of Browse sequence

gen on BIX (gen@BIX.com) wrote:

: If you have a browse string FOO:000, I think that the
: whole string is interpreted as a string, rather than
: as a string/number, so hex should be ok.

Yes, but the two parts (before and after the colon) are treated separately. The first part "FOO" defines the browse sequence group. All browse sequences starting with "FOO:" will be grouped together. The second part "000" defines the position of the topic in this group.

: If not, then omitting the semi-colon 'FOO0xABC' will
: certainly work.

If you leave the colon out then all the browse sequences will be in the same group (which may be just what you want).

--

--

Craig Villalon
internet: villalon@crl.com

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References

[Mikail Ruutu](#)

[gen on BIX](#)

Adding help to application

In article <1994Apr12.043535.22165@sol.UVic.CA> cpearson@sol.UVic.CA (Christopher Pearson) writes:

>In article <2ockki\$g63@hpscit.sc.hp.com>, <jjohn@sid.hp.com> wrote:

>>Can somebody post the complete steps to implement help for

>>an application in MS-Windows. I am new to MS-Windows and

>>so can anyone give me some references where I can find more

>>information on these. I would like to add my help to

>>already existing windows help.

>

>FTP to wuarchive.wustl.edu, and in the /systems/ibmpc/win3/programr directory

>you'll find a file called what.zip. It's pretty big (1308637), but seems

>to be a pretty complete help file system. You need Word for Windows 2.0

>for this one. The help files it installs into Word contains most of the help

>you'll need to get going.

Just further detail: On some ftp sites, this has be renamed what20.zip to indicate it is the help compiler for word4win 2.0 as opposed to what60.zip which is for word4win 6.0. Make sure you get the appropriate one. If you have problems check the microsoft ftp archive for an updated general compiler which I think is called hcp311.505? Anyway the last three digits are 505 in the most recent and complete version of the compiler (or so I've been told). It seems questionable as to whether this version of the help compiler is entirely legit and free to all.

Does anyone know what the implications are of using the compiler? Ie, if I come up with some wonderous application based on it, do I have to go to jail if I start selling copies of it?

later, phil

--

-----ooooooooooooooooOOOOOOOOOOOOOOOOoooooooooooooooo-----

Phil Veldhuis | "if something is not worth doing,

Winnipeg, MB, Canada | it is not worth doing right"

veldhui@cc.umanitoba.ca | Dave Barry (1985)

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~ntp_383~

[Christopher Pearson](#)

Referenced By

[help compiler](#)

How to write Help files.

In article <2os20o\$ovt@news.umbc.edu> rfarre1@umbc.edu (farrell robert (bs ifsm)) writes:

>I am interested in learning how to write .hlp files.
>I know there is probably a lot of information to spare,
>so could somebody please throw some my way. Maybe point me
>in the right direction?

PC Magazine has had a mini-series on creating help files recently. It spanned multiple issues, so you might want to look through your last 6 months or so. Or check a library if you don't get pcmag.

Jeff Wilkinson

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[Jonathon Montgomery](#)

[Q] WHAT and Winword 6: where to find what6.zip?

Hi all,

I know this has been asked before (because I once saw it - but at this time I haven't paid attention to it), so please don't flame me!

I want to develop a .hlp file using MS' WHAT, distributed on their MSDN CD 6. But for using WinWord 6 with this tool, I'm supposed to install what6 instead of what31 - am I right?

I've been poking around a little bit at MS' ftp site, but due to lack of a 00index, I couldn't find this what6.zip file.

So, please give me a pointer on where exactly to obtain this zip archive!

Thanx for your efforts - they are greatly appreciated.

Bye,

Philipp

--

Philipp Schmitz
I. Physikalisches Institut
Universitaet zu Koeln
Zuelpicher Strasse 77
D-50937 Koeln

Voice: +49 221 470 3548
Fax : +49 221 470 5162
EMail: philipps@ph-cip.uni-koeln.de

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[Q] WHAT and Winword 6: where to find what6.zip?

What is WHAT? I have never heard of it.

Jon

Philipp Schmitz (philipps@ph-cip.uni-koeln.de) wrote:

: Hi all,

: I know this has been asked before (because I once saw it - but at this time
: I havn't paid attention to it), so please don't flame me!

: I want to develop a .hlp file using MS' WHAT, distributed on their MSDN CD 6.
: But for using WinWord 6 with this tool, I'm supposed to install what6
: instead of what31 - am I right?

: I've been poking around a little bit at MS' ftp site, but due to lack of
: a 00index, I couldn't find this what6.zip file.

: So, please give me a pointer on where exactly to obtain this zip archive!

: Thanx for your efforts - they are greatly appreciated.

: Bye,

: Philipp

: --

:-----
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:-----

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[Philipp Schmitz](#)

WinHLP Undocumented Stuff??

On 30 Apr 94 21:28:48 EDT (comp.os.ms-windows.programmer.winhelp),
DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR) (duck@pembvax1.pembroke.edu) wrote:
: Not sure if this is a faq but could someone post or email me a list of the
: undocumented features for development in WINHELP??

Please, post here since there are, for sure, many others who would
have use of the list.

Mikail

--

* Mikail.Ruutu@utu.fi, /G=Mikail/S=Ruutu/O=utu/ADMD=fumail/C=fi *
* Student of Inform. Proc. Science | Cards and letters welcome: *
* University of Turku, Finland | Karjakuja 56, FIN-20540 Turku *

'Any inaccuracies in this index may be explained by the fact that it has
been sorted with the help of a computer.' (Knuth: The Art of Comp.Progr.)

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References

[DUCK@PEMBVAX1.PEMBROKE.EDU \(CRAIG TAYLOR\)](#)

WinHelp multiple links.

In article <Cp2vwH.46n@actcom.co.il>, rlsitav@actcom.co.il (Ron Levi) writes:
> In article <1994Apr26.124311.17256@cc.usu.edu> sl4hq@cc.usu.edu writes:
>>I need a DLL or something that will allow me to do the following: I want to
>>click an icon, and have a window pop up with a choice of several links. It's
>>to be used for cross-referencing a book. Anyone have any ideas?

>>

>>-----

>>Michael J. Ames

>>

>

> Why DLL, why not to create a link (In your hypergraphic) that will display
> a popup, that has the links to the list of topics you are interested in.

>

> Ron.

>

Sure. I often do that. I've created a bunch of small command button like graphics in Corel Photopaint. They have titles like links, comment, examples map, etc. I link one of the graphics to a popup with the command



for example, which takes me to a window that might have

topic1
topic2
topic3

With each of these linked to the appropriate topic.

-dennis turner

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sl4hq@cc.usu.edu

[Ron Levi](#)

WGW3.11 Question

I've just installed 3.11 to replace the old 3.1...much better drivers etc. Since I am a stand alone, what files can I safely remove since the network aspect of 3.11 is of no interest to me? I'm a relative newcomer to the Windows platform.

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using the ExecProgram macro

Does anyone know of anyway to launch a .wri or .txt file from a help window? i tried using the EP macro and i can launch the write.exe file, but not a document using that program. any suggestions?

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undocumented macros

Here are some undocumented macros. You should see the Windows/DOS developer's Journal (vo. 5 no. 1 January 1994) for more info. also, look for jim mischner's (?) book to come out (see an earlier posting) in June and August.

To make it so i didn't have to explain anythign and therefore confuse people (funny taht i'm a tech writer), i offer some macros that you can insert into your .hjp file. Then you can see first hand what these do.

;Floating menu bar

```
InsertItem("mnu_floating","ID_Print","Print Topic","Print()",1)
```

;cascading menus

```
InsertMenu("mnu_helpme","H&elp Me, I've fallen!",5)
ExtInsertMenu("mnu_helpme","ID_doodah","Doo &Dah",0,0)
ExtInsertItem("ID_doodah","ID_solitaire","Solitaire","EP(`sol.exe',0)",1,0)
ExtInsertItem("ID_doodah","ID_Write","Write me a Note","EP(`write.exe',0)",2,0)
```

```
ExtInsertMenu("mnu_helpme","ID_salut","Salut, mon vieux",1,0)
ExtInsertItem("ID_salut","ID_ca_va","Ca Va?","HelpOn()",1,1)
ExtInsertItem("id_salut","id_non","Non","HelpOn()",1,1)
ExtInsertItem("ID_salut","id_oui","OUI!","EP(`pbrush.exe',1)")
```

;This adds an item, not a menu, to your menu bar

```
AppendItem("mnu_main","itm_clock","Clock","EP(`clock.exe',0)")
```

This can be used to reset the menu bar: ResetMenu() no parameters
This can be used to hide the menu bar: HideMenuBar() no parameters
This can be used to redisplay the menu bar: ShowMenu() no parameters

There are some more, but these seemed the most useful.

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Proposal: Special characters

Summarizing the contributions of several people, characters above ANSI 128 may be inserted into help files by replacing the character with a hexadecimal marker. There are two ways to do this: open the RFT file with a text editor and replace characters with hex markers, eg open-quote becomes /'8E. Or, insert //'8E in the document to be saved as RTF. (The RTF spec has / as a reserved symbol, so it must be typed in as // to be properly interpreted by the help compiler.)

It would be nice to have a WordBasic macro that would do conversion of standard symbols just prior to RTF save. It would:

- 1) Make a copy of the document
- 2) Parse the document text, replacing all of a set of pre-defined characters with Hex markers,
- 3) Save in RTF format (using the standard Wordbasic call),
- 4) discard the copy of the document.

This would preserve the WYSIWYG nature of the original document while taking care of the special character problem.

I can do this, but it will have to wait a month or so. I have three projects on the burner right now. Any WordBasic-savant parties out there interested in taking this on for the benefit of the group?

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.
Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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Proposal: Special characters

Proposal: Special characters

How to fire off both a macro and a popup from a hotspot?

John, I tried to respond to your e-mail but the message got bumped back for "unknown host". Anyway, I've had timing problems with the use of an external DLL that loads a MODAL dialog box (a nag screen). If I make a call that results in a system event such as re-paint, window re-size, re-position, or secondary window creation, and then load this modal dialog, I can get protection faults. These cause Windows to kill winhelp. They seem to happen when the system event is interrupted by the modal dialog. Since you won't be loading any modal dialogs, you probably don't need to worry. But be aware that in certain respects Winhelp is not too robust.

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.

Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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[DLL](#)

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References

[John Foy \(DECsplit Contractor\)](#)

[Tokind](#)

List of Different RTF Compilers?

I am also happy to see this windows help group.

I have heard of a shareware product called "hlpdk" (Help Developers Kit??), that can compile an RTF file onto multiple targets (WinHelp, OS/2, etc...) Where can I find this? Does it support MS MultiMedia Viewer?

Thanks for any info.

Tomas

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References

[Brian Orrell](#)

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[List of Different RTF Compilers?](#)

[List of Different RTF Compilers?](#)

Looking for Source Control Tool

In article <2pp1f5\$76s@news.intelsat.int> l.sussman@intelsat.int writes:

>

>Have you looked at PVCS from Intersolv ?

It might be PVCS or it might be the way we've got it set up, but I didn't think PVCS was very good. We're only using Suns, so we don't need its (supposed) inter-platform abilities.

As I understand it, it is a MS-DOS program ported to Unix. This might explain why it uses its own "diff" program which I think is less readable than Unix' diff. It also goes into an infinite loop sometimes on a Ctrl-C.

It has a GUI interface that we've never used. We had a little trouble getting it setup, but nobody really tried very hard.

-Emery

--

ewl@graphics.cs.nyu.edu Emery "Will grind code for food" Lapinski
I have no professional affiliation with NYU -- these words are mine, all mine.
GCS d? p---(++) c++ l++ u++ e- m-- s-/ + !n(---) h++ f?(--) g+ w+ t+ r(-) y*(?)
The Geek Code is copyright 1993 by Robert A. Hayden. All rights reserved.

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References

[Daniel B. Bikle](#)

[l.sussman@intelsat.int](#)

Color Common Dialog help button

When using the Windows 3.1 common dialogs to select colors
how does one respond to the "Help" button?

Thanks and best regards,

Michael Vincze	"If your heart is in your dream, no request
Vincze International	is too extreme" - Jiminy Cricket
Garland, Texas	-----
vincze@lobby.ti.com	"You can't deviate unless you have a plan"
(214) 575-2724	- Alvin Crofts II.

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Color Common Dialog help button

Jump Colors!

gen on BIX (gen@BIX.com) wrote:

: StanO,

: The problem you're seeing is a combination of a bug in WinHelp
: and the capabilities of your Video driver.

: Apparently, WinHelp looks at the device caps of the screen
: and for some hires drivers, thinks that the screen is monochrome,
: hence the black hotspots.

: Gen
: (Creator of RoboHELP and Multimedia WinHelp)

Ding! Ding! Ding!

Good answer!

Just switched from 256 colors to standard vga and lo and behold they're
back!

So...anyfixes for this?

Thanks!

--

+-----+

Stan Orchard alive and well in humble Hobart, WA USofA

stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX

+-----+

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References

[Stan Orchard](#)

[gen on BIX](#)

Referenced By

[Jump Colors!](#)

Jump Colors!

SAHRABI@auvm.american.edu wrote:

: In article <2q12c2\$ivm@nwfocus.wa.com>, stano@coho.halcyon.com (Stan Orchard)

: says:

: >

: >OK. I just got a new machine with Windows/DOS pre-loaded. All of a sudden

: >all my .HLP files(even those I authored) show no green jump labels.

: >They're all black. Then today I downloaded a shareware program(SmartDoc

: >for printing all text in a given .HLP file. Nice!) and IT'S .HLP file

: >displays the jump labels in green! Go figure.

: >

: Changing the INI file settings is one way of changing help colors.

: The other is to define a color table in your RTF file and then refer

: to those color entries when defining jump labels. If you open the

: RTF file generated by VH, you'll see a color table with 16 entries.

: These are the sixteen standard Windows colors. That's why

: your help colors are different. You can also remove the underline

: for jump labels.

: Sajjad Ahrabi

Yes! Sajjad Ahrabi, you, too win a prize!

(see my response to the first post regarding this dilemma)

Thanks for the helpful info!

StanO

--

+-----+

Stan Orchard alive and well in humble Hobart, WA USofA

stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX

+-----+

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References

[Stan Orchard](#)

[<SAHRABI@auvm.american.edu>](mailto:SAHRABI@auvm.american.edu)

Color Common Dialog help button

In article <1994May3.211514.27520@mksol.dseg.ti.com>, Michael Vincze <mav@dseg.ti.com> wrote:
>When using the Windows 3.1 common dialogs to select colors
>how does one respond to the "Help" button?
>

Hi!

What you do is this:

Somewhere at the beginning of your program (WinMain() will do OK), call RegisterWindowMessage(HELPMMSGSTRING). Be sure to include <commdlg.h> and check if `^^^^^^^^^^^^^^` is the right macro (haven't got the docs handy). Save the returned value somewhere (e.g. `commdlghelp_id`).

Then in your main window message loop check for messages with that id:

```
switch(msg) {
case WM_COMMAND:
    ...
    ...
case .....
    ....
default:
    if(msg==commdlghelp_id)
        WinHelp(hwnd, myhelpfile,
                HELP_JUMPID, colorhelp_id);
    else DefWindowProc(...);
}
```

Oh, one more thing: don't forget to OR in `CC_SHOWHELP` into the `Flags` field of your `CHOOSECOLOR` struct.
Now all that's left to do is write the help file :-)

Miguel Carrasquer
Amsterdam

=====
===

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References

[Michael Vincze](#)

Get topic from command line?

Just wondered if it is possible to start WinHelp at a specified topic in a help file from the command line? This might be useful for sidestepping the use of bookmarks if there is a topic commonly referred to. What I am thinking of is the case where a help file has one or more minor indices as well as the contents page and a minor index is referred to on a regular basis. Applications featuring a macro language often provoke this situation.

GG.

```
*****
* Gavin Greig,          * My opinions are my *   This space   *
* 35 Chamberlain Street, * own and may not agree * intentionally *
* St. Andrews,         * with those of Dundee *   left       *
* Fife, SCOTLAND       * University.          *   blank.    *
*****
```

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[Get topic from command line?](#)

Finished AFXOLECL.RTF? Share it??

Has anyone filled in the blanks in AFXOLECL.RTF? I thought that the framework would supply a little more about the OLE features since they are pretty much alike in every program.

I would much appreciate if you would share your AFXOLECL.RTF with me, saving me a whole bunch of time.

/Ola Strandberg, olas@minsk.docs.uu.se

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WinHelp multiple links.

In article <1994Apr26.124311.17256@cc.usu.edu>, <sl4hq@cc.usu.edu>
(Michael J. Ames) wrote:

>I need a DLL or something that will allow me to do the following: I want to
>click an icon, and have a window pop up with a choice of several links. It's
>to be used for cross-referencing a book. Anyone have any ideas?
>

Hi!

I wrote a DLL that contains a function that does just that.
Unfortunately, it's to be included in our soon-to-be-released
WP-to-WinHelp conversion tool "HelpPerfect", so I can't give
it to you. However, just when I had finished debugging that
part of the code, I came across a much simpler solution reading
the Windows/DOS DJ for Jan. '94. In Jim Mischel's article
"Undocumented WinHelp Macros" you'll find just the thing:

```
FloatingMenu() // no params
```

AppendItems(..) to it first, then call (from within any macro
hotspot). You'll get a Windows popup menu with your menu-items
(which in turn jump, pop or invoke macros).

If you have more choices than would comfortably fit in a popup
menu, you might consider a jump to a secondary window, which
contains a list of hotspots.

Hope this helps you.

Miguel Carrasquer
Amsterdam

```
=====  
=====
```

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References

sl4hq@cc.usu.edu

WGW 3.11 Question

Recently installed 3.11 over 3.1 but am standalone and don't need networking capabilities. Which files can I safely delete from 3.11 program? I'm still rather new to the Windows platform.

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winhelp -> text??? help!

mflex@perth.DIALix.oz.au (Media-Flex Technology) wrote:

>I need a way to convert WinHELP helps into ascii

>text.... any way???

>

There's a product called Multi-Doc that will convert a Windows .HLP file back into a .RTF file (from which WinHelp files are generated). This can then be read into Word for Windows and then saved as ascii text.

I don't know who makes Multi-Doc, and I don't know how much it costs. Other than that, I don't know of anyone who has done anything like that. As for capturing the printing, it's not quite that easy since there will be graphics and control characters all over the place. An easier method would be to move the text to the clipboard, in which case, all graphics are removed, and then store the clipboard somewhere. This would be tedious with long topics, but it might be possible to write a macro and .DLL to do this automatically.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[Media-Flex Technology](#)

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[Knowledge Base Files in Help format](#)

HCP from Windows

Hopefully someone can help me with this problem.

I've never been able to run the HCP (extended memory help compiler) from within Windows... it gives me an "Application has violated system integrity" error message and then drops out of the DOS prompt.

If I run HCP under straight DOS, it runs fine. What gives? I know it's probably a simple memory configuration problem under Windows but I can't for the life of me figure out what it is.

Any and all help appreciated,
Brian Orrell

--

Brian Orrell
borrell@netcom.com

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WinHLP Undocumented Stuff??

In article <1994Apr30.212848.1@acavax>

duck@pembvax1.pembroke.edu

"DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR)" writes:

>Not sure if this is a faq but could someone post or email me a list of the
>undocumented features for development in WINHELP??

Why do you want to use undocumented features. Do you WANT your software
to break in future versions of Windows???

Chris

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware	
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.	
CompuServe: 100113,1140	Mail me for details!	
Author member of Association of Shareware Professionals (ASP)		
Windows, C/C++ consultancy undertaken, anywhere in the world.		

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References

[DUCK@PEMBVAX1.PEMBROKE.EDU \(CRAIG TAYLOR\)](#)

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[WinHLP Undocumented Stuff??](#)

Get topic from command line?

In article 3005@zippy, ggreig@mcs.dundee.ac.uk (Gavin Greig) writes:

>Just wondered if it is possible to start WinHelp at a specified topic in
>a help file from the command line? This might be useful for sidestepping
>the use of bookmarks if there is a topic commonly referred to. What I
>am thinking of is the case where a help file has one or more minor
>indices as well as the contents page and a minor index is referred to
>on a regular basis. Applications featuring a macro language often
>provoke this situation.

>

>GG.

>

>*****

```
>* Gavin Greig,                * My opinions are my *   This space   *
>* 35 Chamberlain Street,      * own and may not agree *   intentionally *
>* St. Andrews,                * with those of Dundee *   left           *
>* Fife, SCOTLAND              * University.          *   blank.        *
>*****
```

You could accomplish that by writing a program for which you pass the help filename and topic as arguments. The program in turn would use the WinHelp() function to open the file to the proper topic.

Here's some code just to keep people happy:

```
WinHelp (hWindow, HlpFilename, HELP_PARTIALKEY, Longint (PChar ('topic')));
```

Best regards,

```
-----
| Michael Vincze           | "If your heart is in your dream, no request |
| Vincze International    | is too extreme" - Jiminy Cricket           |
| Garland, Texas          | -----|
| vincze@lobby.ti.com     | "You can't deviate unless you have a plan" |
| (214) 575-2724         | - Alvin Crofts II.                         |
-----
```

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References

[Gavin Greig](#)

WinHLP Undocumented Stuff??

in a previous post, chris marriott put forth the notion that undocumented macros would cause 'your software to break in future versions of Windows'. the thing is that these undoc'd macros are written into the winhelp engine. it may not have been the smartest thing to do, but i opened and then saved the winhelp.exe file as a text file under a different name (not being a programmer and being ignorant of integrity problems, i could live with myself). these undocumented macros are encoded in the .exe file. now i know that because these are undocumented macros, and thus perhaps unsupported, that they may get screwed up in chicago or other version of windows. but if you're willing to take the risk to increase functionality, then it's up to that help writer.

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References

[Chris Marriott](#)

Command line switches for WINHELP.EXE

In the past I've heard of switches that can be used on a command line start of WINHELP.EXE.

For example,

```
WINHELP.EXE test.hlp
```

would run the test.hlp help file.

I believe there is a way to run the help file and jump directly into a specific topic by context ID using command line switches or parameters.

Can anybody help?

Thanks.

-Chris

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[Command line switches for WINHELP.EXE](#)

WORDS 6.0 help me!!!!!!

I experienced the same problem. My guess is, that you installed word6 without deleting word2.

There are certain share difficulties that I do not fully understand, but I called Microsoft and they advised me to delete word2 before installing word6, and everything has been working fine ever since.

Good luck,

A Kirshenbaum

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References

[German Velazquez Rincon](#)

Command line switches for WINHELP.EXE

On Wed, 4 May 1994 20:49:23 GMT (comp.os.ms-windows.programmer.winhelp), Chris Bowering (chrisb@cognos.COM) wrote:

: In the past I've heard of switches that can be used
: on a command line start of WINHELP.EXE.
: For example,
: WINHELP.EXE test.hlp
: would run the test.hlp help file.
: I believe there is a way to run the help file and
: jump directly into a specific topic by context ID using
: command line switches or parameters.

I haven't had any success in getting this to work.

It seems like WinHelp.exe would not take any other command line parameters than the file name.

That leaves us with just one way of opening a help file with a specific topic: send an internal call to WinHelp.exe from another help file (like macros JI and JC or jump command TopicX @file.hlp) or external application (yeah, that's where you get into API).

--

```
* Mikail.Ruutu@utu.fi, /G=Mikail/S=Ruutu/O=utu/ADMD=fumail/C=fi *
* Student of Inform. Proc. Science | Cards and letters welcome: *
* University of Turku, Finland | Karjakuja 56, FIN-20540 Turku *
```

'Any inaccuracies in this index may be explained by the fact that it has been sorted with the help of a computer.' (Knuth: The Art of Comp.Progr.)

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References

[Chris Bowering](#)

Jump Colors!

stano@coho.halcyon.com (Stan Orchard) writes:

>gen on BIX (gen@BIX.com) wrote:

>: StanO,

>: The problem you're seeing is a combination of a bug in WinHelp
>: and the capabilities of your Video driver.

>: Apparently, WinHelp looks at the device caps of the screen
>: and for some hires drivers, thinks that the screen is monochrome,
>: hence the black hotspots.

>: Gen
>: (Creator of RoboHELP and Multimedia WinHelp)

>Ding! Ding! Ding!

>Good answer!

>Just switched from 256 colors to standard vga and lo and behold they're
>back!

>So...anyfixes for this?

>Thanks!

>--

>+-----+
> Stan Orchard alive and well in humble Hobart, WA USofA
> stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX
>+-----+

Fixes? Heh, heh. Not likely. To fix this bug, you'd have to intercept the call that WinHelp makes to GetDeviceCaps, and substitute the correct value in place of the one returned by the screen.

I have technology to do the above, but I'm waiting for a rainy day (after Multimedia WinHelp and another project are complete) to dive in.

Gen
(Creator of RoboHELP and Multimedia WinHelp)

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References

Stan Orchard

gen on BIX

Stan Orchard

Referenced By

Jump Colors!

Jump Colors!

Adding help to application

jonm@xmission.com (Jonathon Montgomery) wrote:

>jjohn@sid.hp.com wrote:

- >: Can somebody post the complete steps to implement help for
- >: an application in MS-Windows. I am new to MS-Windows and
- >: so can anyone give me some references where I can find more
- >: information on these. I would like to add my help to
- >: already existing windows help.

[Deleted]

>Then there is a yet to be published book, "Developers Guide to Writing
>Windows Help", or something like that. I will try to find an ISBN and

I think the book you are thinking about is Rob Burk's (editor of Windows/DOS Developer's Journal) forthcoming book, "WinHelp for Programmers and Technical Writers". Last time I talked to Ron, this book still had quite a ways to go.

There is also, "Developing Online Help For Windows" by Scott Boggan, David Farkas, and Joe Welinske. This book is published by SAMS publishing, ISBN 0-672-30230-6

This is a pretty good book and has information on, not only the technical aspects of building help files, but also aesthetic aspects of designing .HLP files.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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~ntp_383~

[Jonathon Montgomery](#)

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[Adding help to application](#)

[Adding help to application](#)

WinHLP Undocumented Stuff??

duck@pembvax1.pembroke.edu (DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR)) wrote:

>Not sure if this is a faq but could someone post or email me a list of the
>undocumented features for development in WINHELP??

>

>Many thanks,

>

>--

>

>Craig Taylor (910)521-3814 The sayings I uttereth I utter for myself only.

>* duck@pembvax1.pembroke.edu(preferred) _or_ c.taylor37@genie.geis.com *

>

Craig,

At this very moment I am working on the FAQ for this newsgroup. I'm really hoping to get it out today or tomorrow. It's taken longer than I expected. As far as undocumented features, I do have a section which lists magazine articles that cover undocumented WinHelp features.

The FAQ is in a very early version and it may take several revisions before I get all the information I'm really going to need. I'm hoping to get a big response from people about things I missed so that the second version will have a lot more.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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References

[DUCK@PEMBVAX1.PEMBROKE.EDU \(CRAIG TAYLOR\)](#)

real buttons

i am very curious as to how word 6.0's secondary help windows have REAL buttons and not little graphic hotspots. can anyone tell me how they did that--keep in mind that i am not a programmer. but even if it required some programming, i would appreciate any answer, just to satisfy my curiosity.

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Jump Colors!

In article <gen.768135492@BIX.com>, gen@BIX.com (gen on BIX) writes:

> stano@coho.halcyon.com (Stan Orchard) writes:
> >gen on BIX (gen@BIX.com) wrote:
> >: StanO,
> >: The problem you're seeing is a combination of a bug in WinHelp
> >: and the capabilities of your Video driver.
> >: Apparently, WinHelp looks at the device caps of the screen
> >: and for some hires drivers, thinks that the screen is monochrome,
> >: hence the black hotspots.
> >: Gen
> >: (Creator of RoboHELP and Multimedia WinHelp)
> >Ding! Ding! Ding!
> >Good answer!
> >Just switched from 256 colors to standard vga and lo and behold they're
> >back!
> >So...anyfixes for this?
> >Thanks!
>
> Fixes? Heh, heh. Not likely. To fix this bug, you'd
> have to intercept the call that WinHelp makes to
> GetDeviceCaps, and substitute the correct value
> in place of the one returned by the screen.

How about *hard* coding your help colors? (Yes, I know, hard coding isn't the best thing to do, but in this case, who cares? :-) I like to hard code different colors into my help files, according to user ability levels, so that beginners don't have to wade thru a ton of technobabble to get what they want.

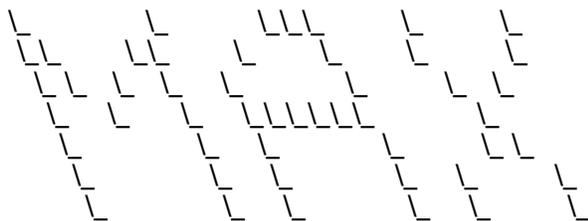
To do it:

1. Pick the word(s) to use.
2. In Word (2.0 or 6.0), click Format->(Character.../Font...), and choose a color for the text in the dialog that appears.
3. Underline the word(s).
4. Add the link text after this/these word(s). HOWEVER !!! Here's the trick: Put a % (percent sign) BEFORE the link text and after the underlined word(s) !!
5. Hide the link text after the underlined word, (including the percent sign).
6. Compile w/hc31. Your hyper link should now be in the color of choice.

Have fun!

-Max

--



"Two minds, but with one
single memory!" - Max

=====
| Max Headroom is: |
| media @ netcom.com |
=====

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FAQ

To all comp.os.ms-windows.programmer.winhelp subscribers:

Below is a VERY ROUGH draft of the FAQ for this newsgroup. The reason I'm posting it is that I have some areas that I'm going to need help with.

A: Products - If you are the author or user of WinHelp authoring software, shareware, freeware, or commercial, send me a description in the format that I've used. The same goes for non-authoring tools.

B: Questions and Answer - This section is very incomplete. Please send me questions, preferably with answers, that you feel should go in.

C: Sources of information - Send me any sources for information that you feel should be included. I should be able to get this thing done this week (my time has freed up a bit) if people send me information.

Pete

=====
=====

```
WW WW WW IIII N N H H EEEE L PPPP
W WWWW W I NN N HHHH E L P P
WWW WWW I N NN H H EE L PPPP
W W IIII N N H H EEEE LLLL P
```

```
FFFF AA QQ
F A A Q Q
FF AAAA Q QQ
F A A QQQQ
```

FAQ for comp.os.ms-windows.programmer.winhelp
maintained by Pete Davis (pete@gwis.circ.gwu.edu)
cheesy "BIG-ASCII" type by Pete Davis

=====
=====

DISCLAIMER: This FAQ is information. Information is a tool. Like a saw, if you cut off your arm with it, it ain't my fault. Many of the product descriptions are provided from users or authors. I can not vouch for their accuracy. I have neither the money, time, nor incentive to check all of these products. I will always accept comments regarding products and modify this FAQ when appropriate.

{ Parts of disclaimer adapted from unknown author. If it's you, let me know and I'll give you credit. }

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[1] - Introduction

[1-1] - What is WinHelp?

If you've ever hit the help menu item in a Windows program, you've seen WinHelp. WinHelp is the program that provides the hypertext help system for Windows programs. WinHelp is actually a very complex and extendable help system. It allows programmers to add their own functionality through the use of macros and .DLLs.

[1-2] - What's this document all about?

This document is written as a supplement to the `comp.os.ms-windows.programmer.winhelp` newsgroup. It is meant to help answer some of the more common questions about WinHelp. It also supposed to provide people with sources of information about authoring and extending WinHelp .HLP files.

[1-3] - What if this FAQ needs more information?

Think this FAQ is deficient in one or more areas? Let me know. Tell me what you'd like to see. My product list is very incomplete. I don't have time to track down all products, so if you have one, let me know. I'll gladly add

your product to the list. If you're a user of a product that's not listed, let me know about it.

I'll try to monitor the newsgroup for common questions to add to the Question and Answer section. If you have questions that you think should be included, let me know.

Send all comments, suggestions, etc to pete@gwis.circ.gwu.edu or on CompuServe, 71644,3570.

[2] - How to learn to build WinHelp files

It is far beyond the scope of this FAQ to teach people how to build WinHelp .HLP files. However, there is a bit of documentation out there on creating them.

[2-1] - Software and Online documentation

what.zip, hag.zip, and whag.zip

These three files go together. what.zip has WinHelp Authoring Templates for WinHelp. hag.zip and whag.zip go together to become the WinHelp Authoring Guide. These are put together by Microsoft (I believe) and are freely available from [ftp.cica.indiana.edu](ftp:cica.indiana.edu) in the /pub/win3/programr directory.

MSDN-CD

The Microsoft Developer's Network CD, besides having the Windows Help Authoring Guide, also has a great knowledge base with information about WinHelp and creating WinHelp files. For the WHAG, look under Unsupported Tools.

[2-2] - Books

Developing Online Help

Published by SAMS, written by Scott Boggan, David Farkas, and Joe Welinske. ISBN: 0-672-30230-6. This book, besides explaining how to generate WinHelp files, also goes into great detail about how to make your help files look good.

[2-3] - Magazines

Windows/DOS Developer's Journal

I mention W/DDJ, a general Windows and DOS programming magazine, simply because there is lots of WinHelp coverage in W/DDJ. Ron Burk, the

editor of W/DDJ is a real WinHelp fanatic. He's also working on a book tentatively titled, 'WinHelp for Programmers and Technical Writers'. When the book is published, I'll add it to the list here.

[3] - Tools Available for Creating Windows Help Files.

Okay, this list is pathetically short. I don't have time to go research all of these products. Please, if you are a user or an author, send product descriptions to me: pete@gwis.circ.gwu.edu.

[3-1] - Shareware/Freeware

> VB AHA!!!

Availability:

Anonymou FTP

<ftp:cica.indiana.edu> - pub/pc/win3/util/vbaha124.zip.

Description:

VB AHA!!! is an inexpensive and easy to use utility for writing Windows help files. You won't need any expensive wordprocessors or have to use any cryptic commands. With simple mouse clicks and Drag n Drop ease you will be able to construct your help files quickly.

If you use Visual Basic then VB AHA!!! will handle all of the HelpContextID values for you and even recompile your programs with the new values. No more hassles of having to insert the values by hand! If you program in C/C++ or Pascal then VB AHA!!! will create a header file containing all of the definitions that you will need for context sensitive help in your programs.

[3-2] - Commercial

> Doc-To-Help - WexTech Systems, Inc.

Price: ~\$250.00

Availability:

WexTech Systems, Inc.
310 Madison Ave.
Suite 905
New York, NY 10017
FAX: (212) 949-4007
Phone: (212) 949-9595

Description:

Doc-To-Help is perfect for people who want their help files to accurately reflect what's in the printed documentation. Doc-To-Help allows you to create your WinHelp file and your printed documentation in the same

Word for Windows document.

> The Windows Help Magician - Software Interphase, Inc. Price: \$149.00

Availability:

Software Interphase, Inc.
82 Cucumber Hill Rd.
Suite 207A
Foster, RI 02825
FAX: (401) 397-6814
Phone: (800) 542-2742

Description:

Window Help Magician is one of the few products to allow you to easily create WinHelp .HLP files without Word for Windows. It provides its own editor and WYSIWYG environment. Imports documents from Word.

[4] Other Non-Authoring Tools

This section is devoted to tools that aren't really authoring tools for WinHelp files, but may be useful to WinHelp authors and/or users. As with the other product list, this is real incomplete, so send me descriptions of products you've used or authored.

[4-1] Shareware/Freeware

[4-2] Commercial

[5] Sources for undocumented WinHelp features.

WinHelp is one of Windows least documented features. As most Windows programmers are aware these days, many aspects of Windows do go undocumented by Microsoft, but for the rest of Windows, this tends to be less vital functionality. With WinHelp, many of the important aspects are kept undocumented. Whether this is the result of laziness or intentions, is unclear.

Luckily, a few people have taken a lot of time to discover these undocumented features and made them available in one way or another. In particular, Ron Burk (editor of Windows/DOS Developer's Journal) has spent a lot of time working with WinHelp and he is arguably the most knowledgeable WinHelp expert outside of Microsoft (and maybe including Microsoft).

Below are a list of articles and other sources of undocumented WinHelp features listed in alphabetical order by author.

[5-1] Magazine articles

Ron Burk, "Automatic Help Topic Extraction", Windows/DOS Developer's Journal, February 1993

In this article Ron writes a .DLL that allows you to insert an "extract" button in your help file that will extract a WinHelp topic to a file. He also discusses the fact that WinHelp executes some macros asynchronously.

Ron Burk, "Automatic Help Topic Printing", Windows/DOS Developer's Journal, March 1993

In this article Ron writes a .DLL to allow you to print all topics in a WinHelp .HLP file.

Ron Burk, "Spying on WinHelp," Dr. Dobb's Journal, June 1993

In this article, Ron discusses the WM_WinHelp message used by the WinHelp() API call. The article describes some uses of this message and the parameters associated with it.

Ron Burk, "Controlling WinHelp's Always-on-Top State", Windows/DOS Developer's Journal, November 1993

Ron shows how to control the Always-on-Top State of WinHelp from your applications.

Pete Davis, "Documenting Documentation," Dr. Dobb's Journal, September 1993 and October 1993

In this two part article, a detailed, though not quite complete, description of the WinHelp file format is provided. It discusses WinHelp's internal file system and the structures of the internal files in a .HLP file.

Pete Davis, ".mrb and .shg File Formats", Windows/DOS Developer's Journal, February 1994

This article contains a fairly complete description of the .mrb (multi-resolution bitmap) and .shg (segmented hyper-graphic) file formats. These files are used by WinHelp to display bitmaps. The file formats are almost identical between the two files, though their purposes are quite different.

Jim Mischel, "Undocumented WinHelp Macros", Windows/DOS Developer's Journal, January 1994

Jim describes a lot of undocumented WinHelp macros such as ExtAbleItem(), ExtInsertItem(), ExtInsertMenu(), ResetMenu(), JumpHash(), and PopupHash().

[6] Question & Answer:

Q: How can I view my WinHelp files on the Apple Macintosh? Unix?

A: You can use QuickHelp from Altura Software (see product info) QuickHelp will convert your .RTF files, .BMPs, etc and converts them into a format that is compatible with their QuickHelp interpreter. You can also use the Macintosh version of WinHelp that comes with Excel to view already made .HLP files.

Q: How do I insert symbols (such as the copyright symbol) in my WinHelp files?

A: There are three ways. The first way works with Word 6.0 only, I believe:

1> select Insert Symbol
choose Normal Text, not Symbol font.
Select the copyright symbol

2> Hold down the Alt key and type: 0169

3> insert the code {\A9} in the .rtf file or your Word document.

Q: Why won't my Word 6.0 .rtf files compile with hc31?

A:

Q: Why can't I set the background color with the \cb help rtf statement?

A: Simple: It doesn't work. The \cb statement was never implemented by Microsoft. Oops.

[7] Misc.

Does anyone know how to spell that word (Misc.)? I always abbreviate it.

This is just a sort of free form, general information about whatever comes to my mind that I can't pigeon-hole in some other section because it's not appropriate, or it's too small for its own section.

[7-1] Online Sources of WinHelp Help

[7-1-1] Newsgroups

comp.os.ms-windows.programmer.winhelp newsgroup

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup, so you probably already know about it. Just making sure.

[7-1-2] Listserv Lists

WINHLP-L listserv list

Listservs are a system set-up on BITNET, an IBM mainframe network. They are very similar to usenet newsgroups and can be subscribed to over the internet. The main difference is that all messages are sent as e-mail. After subscribing, you will be sent a message confirming your subscription and instructions on how to unsubscribe. For other listserv commands, send e-mail to the listserv with the contents of your message being:

HELP

- To subscribe to the WINHLP-L list, send e-mail to:

LISTSERV@ADMIN.HUMBERC.ON.CA

- The contents of your e-mail should be simply:

SUB WINHLP-L

- To unsubscribe, send e-mail to the same address with the contents:

SIGNOFF WINHLP-L

- To post a message to the WINHLP-L list, send e-mail to:

WINHLP-L@ADMIN.HUMBERC.ON.CA

- The subject and contents of the e-mail are sent to all subscribers.

[8] Thanks

I'd like to thank the following people for assistance in this FAQ. If I've missed your name, it's due to my incompetence and not my lack of appreciation. Please let me know if I missed you.

Anne Foxworthy - Questions for the Q&A section. She supplied some of the more important ones that I missed.

Ron Levi - WINHLP-L Listserv information

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"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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Looking for HTML/C++ toolkit

Hi,

I'm looking for some examples an HTML documentation browser written in C++ (BC++ would be even better). I'd even be happy knowing how to get my hands on the HTML browser now used by Windows Mosaic (isn't it in the public domain?). Any pointers appreciated. I would prefer you respond directly to me and if it turns out to be useful, i'll make sure to share it with these groups.

thanx,

Jamey Graham
Ricoh California Research Center
jamey@crc.ricoh.com

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[Q] WHAT and Winword 6: where to find what6.zip?

Philipp Schmitz (philipps@ph-cip.uni-koeln.de) wrote:

: So, please give me a pointer on where exactly to obtain this zip archive!

Pillipp,

I know what you are talking about.

FTP to ftp.cica.indiana.edu /pub/pc/win3/programr and get HAG.ZIP, WHAG.ZIP, WHAT.ZIP. HAG and WHAG are parts one and two of the Help Authoring Guide. WHAT is toolkit with a segmented bitmap editor and a couple of other usefull utilities.

However, none of these packages contain the latest versions of the help compilers. For this, you need to ftp to ftp.microsoft.com /Softlib/MSLFILES and get HC505.exe, a self extracting archive.

Use the hc.exe and hcp.exe that appear in this file, rather than those in what.zip.

C-u

Tom Kindig
Principal
LeftJustified Publiks
4875 Beryl St.
Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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References

[Philipp Schmitz](#)

Referenced By

[\[Q\] WHAT and Winword 6: where to find wh](#)

[\[Q\] WHAT and Winword 6: where to find what6.zip?](#)

using the ExecProgram macro

chou@.notis.com wrote:

: Does anyone know of anyway to launch a .wri or .txt file from a help window? i
: tried using the EP macro and i can launch the write.exe file, but not a
: document using that program. any suggestions?

The form is:

```
EP("write.exe filename.wri",0)
EP("winword.exe filename.doc",0)
EP("notepad.exe filename.txt",0)
```

You can generally just call the filename.ext and Windows will figure it out, but...

To avoid confusion (such as an extension not appearing in the [extensions] section of your win.ini,) use the exe and filename.

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References

chou@.notis.com

extra spaces after italicized words

got a question:

Winhelp doesn't seem to like text rendered in italics (though it likes bold--go figure). so i inserted a '%' as hidden text at the end of the paragraph (this hidden text, used along with a regular hotspot, i.e., Contents%Contents, will allow you to change the color of the hotspot from green with ^^^^^^^^ double underlines to whatever you want. nifty.) and italicized a few words that i wanted to highlight. The problem is that when i print the help topic something (i don't know if it is winhelp or what) inserts extra spaces after the italicized words. any clue?

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Word 2.0 TOC Style probs.

I need to know where to post this question if this is not the appropriate group.

I am using Microsoft Word for Windows 2.0b. And I am having trouble generating my TOC using the styles set up for me. I inherited this document, so I don't know who set up the styles in the first place, but the relevant styles are "toc 1", "toc 2", "toc 3" and "toc 4".

They seem to be chosen by Word to correspond to the heading styles in the document, "heading 1", "heading 2", etc.

The problem is that when the TOC is generated, there are erroneous tab stops set in the entries. The effect of this is that if the section title is very short, the page number appears not on the right, but right next to the section title.

I tried to remove the tab stops from the "toc" styles and redefine them without the tab stops, but Word insists on putting them back in every time I regenerate the TOC. >:-|

Any ideas?

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FAQ

In article <2qbh6v\$r3q@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>From: pete@gwis.circ.gwu.edu (Peter J. Davis)

>Subject: FAQ

>Date: 5 May 1994 15:25:19 -0400

> I forgot to mention one thing regarding the FAQ for this newsgroup. When
>I have it done, I will generate a WinHelp version. I think it's important
>to keep the ascii version, however, even if I don't relish the idea of
>maintaining two copies.

I missed the first messages about it, but When is it to be released, and
where can I ftp it from ?

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

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References

<2qbh6v\$r3q@gwis.circ.gwu.edu>

Knowledge Base Files in Help format

In <safarik.1116552880A@131.225.55.79> safarik@fnts26.fnal.gov (R. E. S.) writes:

> I recently obtained several of the Microsoft Knowledge Base files from
>FTP.Microsoft.Com. The files are in "help file" format. As such, they can be
>opened and read from within any windows application. However, you must
>specifically OPEN the specific knowledge base file you want.

> In addition to the two "help" files, each knowledge base set also
>contains 3 other files:

> FTengine.dll
> FTui.dll
> MVAPI.dll

> All of the DLL's are identical, regardless of which knowledge base set
>from which they were obtained. It has been suggested by some people on the
>net, that the dll's are used by the help engine to access the knowledge base
>files. However, I was able to open the help KB files even though I had NOT
>installed the three dll's on my system.

> This leads me to believe that there is some sort of application
>available specifically to utilize the knowledge base without using the
>actual "Help" menus.

> Does anyone know of such an application and/or where to obtain it ?? Or,
>is there some way of setting up a specific windows "menu" selection for each
>individual KB file ?

> For some reason the folks at MS claim ignorance on the topic. But after
>all, if there wasn't an application available, why bother packaging the
>DLL's with
>EACH set of knowledge base files?????

The three files you mention above are used when the .hlp file comes with a
.ind file. This enables the full text search engine. The .ind file contains
the comprehensive index. These files are created for Viewer which is an
advanced version of the Help engine.

--

Shiva Shenoy | e-mail: shenoy@iastate.edu
2021 Black, Dept of AEEM, ISU, Ames, IA 50011 | Office: (515)-294-0092

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References

R. E. S.

[Q] WHAT and Winword 6: where to find wh

In article 2qbb9hINNcpr@dns1.NMSU.Edu, tokind@acca.nmsu.edu (Tokind) writes:

>Philipp Schmitz (philipps@ph-cip.uni-koeln.de) wrote:

>

>: So, please give me a pointer on where exactly to obtain this zip archive!

>

>Pillipp,

> I know what you are talking about.

>FTP to ftp.cica.indiana.edu /pub/pc/win3/programr and get HAG.ZIP, WHAG.ZIP,

>WHAT.ZIP. HAG and WHAG are parts one and two of the Help Authoring Guide.

>WHAT is toolkit with a segmented bitmap editor and a couple of other use-

>full utilities.

> However, none of these packages contain the latest versions of the help

>compilers. For this, you need to ftp to ftp.microsoft.com /Softlib/MSLFILES

>and get HC505.exe, a self extracting archive.

> Use the hc.exe and hcp.exe that appear in this file, rather than those

>in what.zip.

WHAT6 -- the Windows Help Authoring Tool for Word for Windows 6.0 --
was just released on the Microsoft Developer's Network CD. I don't
know if it is on any ftp sites...

...Cuyler

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References

[Tokind](#)

[Q] WHAT and Winword 6: where to find what6.zip?

In article <2qbb9hINNcpr@dns1.NMSU.Edu> tokind@acca.nmsu.edu (Tokind) writes:

>From: tokind@acca.nmsu.edu (Tokind)

>Subject: Re: [Q] WHAT and Winword 6: where to find what6.zip?

>Date: 5 May 1994 17:44:17 GMT

>Philipp Schmitz (philipps@ph-cip.uni-koeln.de) wrote:

>: So, please give me a pointer on where exactly to obtain this zip archive!

>Pillipp,

> I know what you are talking about.

>FTP to ftp.cica.indiana.edu /pub/pc/win3/programr and get HAG.ZIP, WHAG.ZIP,

>WHAT.ZIP. HAG and WHAG are parts one and two of the Help Authoring Guide.

>WHAT is toolkit with a segmented bitmap editor and a couple of other use-
>full utilities.

> However, none of these packages contain the latest versions of the help

>compilers. For this, you need to ftp to ftp.microsoft.com /Softlib/MSLFILES

>and get HC505.exe, a self extracting archive.

> Use the hc.exe and hcp.exe that appear in this file, rather than those

>in what.zip.

Microsoft publishes WHAT, latest version, as well as their latest HC on the MSDN CDROM as well. It also contains a nice setup program. I did not figure out what changes it made to my WinWord yet. It did, since it prompted me for the location of WinWord. I don't know about the ftp version, but the MSDN version looks really nice.....

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
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References

[Philipp Schmitz](#)

Tokind

HyperTrack 4.1: Expanding WinHelp's horizon..

: Greetings to all WinHelp authors!
: I've just completed an updated version of HyperTrack (its still called
: Release 4.1 since the changes are very minor) and its available from
: the fujitsu.my ftp site under the filename hyptrk41.zip from the /pub
: directory. The changes are, this time I've included both the
: hc.pif and hc31.bat files which I left out last time as well made the
: online help on using HyperTrack easier to read. I have also fixed up
: a minor bug due to Winword 6 when writing to the HPJ file (sometimes
: causing it to fail, especially when Fast Saving is disabled).
The following offer still applies!!
: I'm also giving a special offer for the source code of all the
: WordBasic macros, ie. if you register within the next few weeks,
: I'll include with your registered version a completely uncopy-protected
: document template, so you can modify them as much as you want!!!

[stuff deleted]

: {HyperTrack = a windows application that `attaches' itself to winhelp.exe
: providing numerous functions including full text searches, dynamic
: topic groupings, ability to save history after session, print multiple
: topics at one go, dynamic listing of all help topics, etc....}

: {HyperDoc = a Winword document template that allows a normal word document
: to be converted to a WinHelp file with minimal effort; features
: include automatic handling of context string and other footnotes,
: easy insertion of hypertext links/cross references, master listing
: of all help topics, etc.... }

[stuff deleted]

**** Latest news ****

HyperTrack Release 4.1 (hyptr41.zip) is now available from the
SimTel repository (oak.oakland.edu or its mirror sites) under
the /pub/msdos/hypertxt directory.

: Cheers!
: Kenneth Liew
: email: ken@fujitsu.my
: tel: +603-7555378/7933888

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References

I.H

Windows Help Magician - any comments?

On 5 May 1994 11:30:19 GMT rcsnc@minyos.xx.rmit.EDU.AU (Nelson Cheng) writes

>> Anybody has used Windows Help Magician before? How good is it?
>> I am looking for some WinHelp Authoring tools that can import from
>> Winword. Any other comparable products? Any comments would be
>> appreciated.
>>

They have a demo version that they will send out, Call or write them. The demo version will produce a limited help file with up to 7 topics. I have looked at the demo and liked some things and disliked others. The one very big thing that I dislike is that it does not attempt to do "what you see is what you get". There is a status line at the bottom of the screen and that indicates what the type and style of the selected text will be. It does appear to be easy to use, however, and it will make both the rtf file and the project file automatically. It stores the help project in its own format, and will produce the standard files when it compiles the help file. It also has a test mode that allows you to do a bit of simulation without compiling the help file. I am still deciding on what help author tool I will be using. There are not many commercial packages out there, and I cannot get shareware packages registered at work. I also know of robohelp, but the thought of spending \$400 or so for a set of word macros bothers me a lot.

There phone number is (800) 542-2742, fax (401) 397-6814. Since I don't know where you are, I don't know if you can use the 800 number or not.

Tandy Penn

Opinions expressed here are mine and mine alone, and not those of Texas Instruments, or anybody else.

Tandy Penn
Texas Instruments Inc.
Dallas, Tx.
tpenn@dseg.ti.com

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Numbered list indentation problem w/ WW6

When I put a numbered list into a helpfile with WW6 the hanging indentation gets all screwed up.

The first line gets indented too far.

Is this a WW6 problem or a HC31 problem?

I use HC ver 3.10.505.

/Ola Strandberg, olas@minsk.docs.uu.se

.

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Referenced By

[Numbered list indentation problem w/ WW6](#)

Windows Help Magician - any comments?

In article <2qalcb\$4f5@aggedor.rmit.EDU.AU>,

Nelson Cheng <rcsnc@minyos.xx.rmit.EDU.AU> wrote:

>Anybody has used Windows Help Magician before? How good is it?
>I am looking for some WinHelp Authoring tools that can import from
>Winword. Any other comparable products? Any comments would be
>appreciated.
>Thanks.
>Nelson

I don't have any experience with Help Magician, but there is a shareware program that I use to convert Winword files to WinHelp. It is called HELLLP!, and it is a macro for Winword (2 or 6). I just started writing help files last month, and this program was really easy to learn, and it builds in some neat capabilities. I would recommend checking it out. The shareware version is fully functional (no limit to the number of topics or anything), and registration is cheap (\$30US or less).

I got the file from CompuServe, but the author has posted it to Simtel. I have included part of his announcement about the program:

: (available by anonymous
: ftp from the primary mirror site OAK.Oakland.Edu and its mirrors):

: pub/msdos/windows3/
: hellp22.zip Help File Author Tool for WinWord 2.0 & 6.0

: HELLLP! v2.2 <ASP> - Multi-File build and HelpContextID property [MAP]
: generation. User friendly. Automatically sets up top level table of
: contents with Hypertext jumps to your topics. You add additional jumps
: and popups by highlighting the place you want to jump from and pointing
: to the place you want to jump to. Can add SOUND EFFECTS, SECONDARY
: windows with buttons, launch other programs for MULTIMEDIA.

: Changes: Now works with both US & non-English versions of Word 6 & 2.

It is definitely a tool worth checking out. Hope this helps.

--Chris
cfortner@magnus.acs.ohio-state.edu

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References
Nelson Cheng

Wanted: .HLP-editor

I have heard of an editor that can make .hlp files with links and such directly, or perhaps it produced a correct .RTF file, I'm not sure. It was made by a young author and dedicated to the public domain (or was it shareware?). Hints in any direction appreciated.

--

Peter Lindgren, studying Computer Technology at Lulea University, Sweden
Home : Hermelinsg. 6B, S-96133 BODEN, SWEDEN. Phone (int.) +46-92116278
E-mail: spinner@ludd.luth.se (130.240.16) *or* p91-pln@sm.luth.se
Currently in Vaxjo doing my graduate work -- don't expect fast replies!

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Numbered list indentation problem w/ WW6

- > When I put a numbered list into a helpfile with WW6 the hanging indentation
- > gets all screwed up.
- > The first line gets indented too far.
- >
- > Is this a WW6 problem or a HC31 problem?

it seems to me like it's a word 6 problem. the problem arises, i believe, from the fact that the auto-number/bullet features in word 6 no longer insert a tab (or at least, a regular tab) between the number/bullet and the text. it's like word 6 applies a new page layout setting just to the auto-number/bullet paragraphs. if you click the number/bullet button to remove the number/bullet on a paragraph you will notice that the new 'layout' setting remains.

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References

[Ola Strandberg](#)

Referenced By

[Numbered list indentation problem w/ WW6](#)

[Numbered list indentation problem w/ WW6](#)

Command line switches for WINHELP.EXE

chrisb@cognos.COM (Chris Bowering) wrote:

>I believe there is a way to run the help file and jump
>directly into a specific topic by context ID using
>command line switches or parameters.
>
>Can anybody help?

Chris,

The following switches can be added to the WINHELP command line:

-k : Go to Keyword
-n : Go to Context Number
-i : Go to Context Id

For instance:

WINHELP -n299 Foohelp.HLP would open Foohelp at the topic mapped to 299.

Paul Neshamkin
WexTech Systems Technical Support
(the makers of Doc-To-Help)

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Word 2.0 TOC Style probs.

hopps@mmm.com (Kevin J. Hopps) wrote:

>The problem is that when the TOC is generated, there
>are erroneous tab stops set in the entries. The
>effect of this is that if the section title is very
>short, the page number appears not on the right, but
>right next to the section title.
>
>I tried to remove the tab stops from the "toc" styles
>and redefine them without the tab stops, but Word
>insists on putting them back in every time I
>regenerate the TOC. >:-|
>
>Any ideas?

Kevin,

The toc styles are not set with any specific tab positions. When the TOC is generated, any tabs that are in the corresponding Headings will be included in the toc. You have a choice - either remove tabs from the Headings or add Tab Positions to the corresponding toc styles.

Paul Neshamkin
WexTech Systems Technical Support

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WinHelp File Format

In article <2od1bq\$enj@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> Most of my interests lie in the undocumented aspects of WinHelp, of
> which, there are plenty, so, if you have questions, fire away. If I don't
> have the answer, then it's something I should probably know, so I'll
> probably look into it.

Is there an existing tool to merge two .HLP files into one? I've got a statistical package (S-PLUS) that comes with a big help file, and the ability to add my own functions but not my own help.

If not, would it be a practical thing to write? I wouldn't expect cross-links between the two files, I'd just want both indices to be merged into one, so a context-sensitive search would see both sets of topics.

Duncan Murdoch
dmurdoch@mast.queensu.ca

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[Peter J. Davis](#)

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[WinHelp File Format](#)

[WinHelp File Format](#)

Windows Help Magician - any comments?

On 5 May 1994 11:30:19 GMT rcsnc@minyos.xx.rmit.EDU.AU (Nelson Cheng) writes

>> Anybody has used Windows Help Magician before? How good is it?
>> I am looking for some WinHelp Authoring tools that can import from
>> Winword. Any other comparable products? Any comments would be
>> appreciated.
>>

They have a demo version that they will send out, Call or write them. The demo version will produce a limited help file with up to 7 topics. I have looked at the demo and liked some things and disliked others. The one very big thing that I dislike is that it does not attempt to do "what you see is what you get". There is a status line at the bottom of the screen and that indicates what the type and style of the selected text will be. It does appear to be easy to use, however, and it will make both the rtf file and the project file automatically. It stores the help project in its own format, and will produce the standard files when it compiles the help file. It also has a test mode that allows you to do a bit of simulation without compiling the help file. I am still deciding on what help author tool I will be using. There are not many commercial packages out there, and I cannot get shareware packages registered at work. I also know of robohelp, but the thought of spending \$400 or so for a set of word macros bothers me a lot.

There phone number is (800) 542-2742, fax (401) 397-6814. Since I don't know where you are, I don't know if you can use the 800 number or not.

Tandy Penn

Opinions expressed here are mine and mine alone, and not those of Texas Instruments, or anybody else.

Tandy Penn
Texas Instruments Inc.
Dallas, Tx.
tpenn@dseg.ti.com

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References

Nelson Cheng

Windows Help Magician - any comments?

tpenn@dseg.ti.com "Tandy Penn" writes:

> I also know of robohelp, but the thought of spending \$400 or so for a
> set of word macros bothers me a lot.

No kidding. How they can justify charging more than the cost of Word itself is beyond me. I've just bought a copy of SOS-Help and I think the interface is nicely done. Instead of requiring Word, it's a standard MDI app with each open topic displayed within a child window. It does an extremely good job of displaying the topic exactly as it appears in Help, all the way down to the solid/dashed underlines for jumps/popups. You can follow links without building the project, and it includes a DLL for building the help file in conjunction with your app (you replace calls to WinHelp with a call to their function with the same parameters, which loads the project in SOS Help at the right topic. I haven't tried this yet, but it's a nice idea.)

My only reservation so far is that it's not entirely bug-free. It causes a lot of junk to be spit out in the debug window, including some rather nasty looking ones like nested BeginPaint calls. Under Bounds Checker, it generates reams of errors. It's never crashed on me so far, but it's still a bit disconcerting nonetheless.

-M-

msmith@discreet.demon.co.uk

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[DLL](#)

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References

[Nelson Cheng](#)

[Tandy Penn](#)

Proposal: Special characters

Tokind (tokind@acca.nmsu.edu) wrote:

: Summerizing the contributions of several people, characters above

UT-OH, I did a little research after posting this and found out I was full of shit! It didn't show up here for three days--so I figured I have a fairy Godmother or something & breathed a sigh of relief.

BIG FAT RETRACTION -- PLEASE DISREGARD the PRECEDING MESSAGE!!!

I'm working on a WordBasic macro now that will open the ALREADY SAVED rtf file and replace the \ldblquote, \rdblquote, \lquote, \rquote, and \emdash rtf symbols with proper hex flags in the form \'99. Please pardon my stupidity in not checking these things before posting. I'll be sharing the macro with anyone who's interested once it is thoroughly tested ;-).

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.

Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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References

Tokind

undocumented macros

chou@.notis.com wrote:

: Here are some undocumented macros. You should see the Windows/DOS developer's
: Journal (vo. 5 no. 1 January 1994) for more info. also, look for jim mischner's

You said there are others? If you have the time, please tell us more.

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References

chou@.notis.com

R these lists available via E-mail?

I am familiar with comp.os.vms that is available via E-mail as INFO-VAX. Are any of these groups available the same way (as an E-mail distribution)? TIA. Pls reply E-mail. My access to newsgroups is **extremely** limited (and *_perhaps_* not "authorized" ;-)

```
==(*)== ==(*)== ==(*)== ==(*)== ==(*)== ==(*)== ==(*)== ==(*)==
==(*)==
| Mike Wuest, Allin1, DDN, & VAX Systems Manager SYSTEMM@ALHRG.WPAFB.AF.MIL |
| "Jimmy Carter - no longer the worst President" Bumper sticker in Ohio |
| Disclaimer: Opinions are like ears; everybody has a couple - these are mine!|
|==(*)== ==(*)== ==(*)== ==(*)== ==(*)== ==(*)== ==(*)== ==(*)==
==(*)=
```

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This Author Directory

undocumented macros

chou@.notis.com wrote:

: This can be used to reset the menu bar: ResetMenu() no parameters
: This can be used to hide the menu bar: HideMenuBar() no parameters

I can't get HideMenuBar() to work. I also tried HideMenu(), HideBar(),
and ShowMenu(1) & ShowMenu(0) as wild guesses. What's up?

The extended menu macros work great. Thanks.

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.

Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

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References

chou@.notis.com

Jump Colors!

In article <mediaCpCGDK.FuD@netcom.com> media@netcom.com "Max Headroom" writes:

>How about *hard* coding your help colors? (Yes, I know, hard coding isn't
>the best thing to do, but in this case, who cares? :-) I like to hard code
>different colors into my help files, according to user ability levels, so
>that beginners don't have to wade thru a ton of technobabble to get what they
>want.

Who cares? People who change their help colour care, that's who!

I like to have help running with white text on a dark blue background, for example. Help files with hard-coded colours can be impossible to use with such a configuration.

Chris

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

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References

[Stan Orchard](#)

[gen on BIX](#)

[gen on BIX](#)

[Max Headroom](#)

Referenced By

[Jump Colors!](#)

Windows Help Magician - any comments?

In article <2qalcb\$4f5@aggedor.rmit.EDU.AU>, rcsnc@minyos.xx.rmit.EDU.AU (Nelson Cheng) writes:

- > Anybody has used Windows Help Magician before? How good is it?
- > I am looking for some WinHelp Authoring tools that can import from
- > Winword. Any other comparable products? Any comments would be
- > appreciated.
- >
- > Thanks.
- >
- > Nelson
- > rcsnc@minyos.xx.rmit.OZ.AU
- >

I use a product called HWA/w, help writer's assistant for windows. I can say a new version is just about to come out that I find super, as a beta tester. It'll import rtf, although I don't use Word. I find it as good as the expensive commerical products like Forehelp, except hwa doesn't have a spelling checker.

It has a visual editor and a slick outline control to manage topics. I don't want to say too much right now 'cause I'll sound like a fan. I am, but I'm not in any way connected to the author or the company.

Email the author - stefan olson - at hwa-supply@olson.acme.gen.nz

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References

[Nelson Cheng](#)

WFW6.0 find file problem

Dear all,

I installed WFW6.0 and the find file does not work. The OK button is ghosted. Any idea?

Simpson.

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WinHelp Listserver name?

Can someone please post the admin address of the Winhelp authoring discussion Listserver? Thanks!

--

I don't know Bill. I don't know his wife. I wasn't at the wedding.
I don't know when it will be released. I won't buy software for you.
Call PSS if you need help. I don't know if it can do that. Etc. :)

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Macros

Does anyone know of any Ami Pro 3.0 macros for writing help files?

Thanks,
Chris

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Knowledge Base Files in Help format

Knowledge Base Files in Help format

Knowledge Base Files in Help format

Macros

Macros

HC31 out of memory

My help project consists of 6 rtf-files. Each file has a number of small bitmaps in it, together with some text. When I try to compile the help file, hc31 runs out of memory.

How large projects can hc31 handle?
Help Assistant for Word 6 says I should use hcp.exe.
Where can I get HCP.EXE?

Appreciate any help!

Stig Skjervold
stigs@ifi.unit.no

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[HC31 out of memory](#)
[HC31 out of memory](#)

HC31 out of memory

In article <2qkmnn\$7lm@ugle.unit.no>

stigs@uranus.ifi.unit.no "Stig Skjervold" writes:

- >
- > My help project consists of 6 rtf-files. Each file has a
- > number of small bitmaps in it, together with some text.
- > When I try to compile the help file, hc31 runs out of memory.

- >
- > How large projects can hc31 handle?
- > Help Assistant for Word 6 says I should use hcp.exe.
- > Where can I get HCP.EXE?

- >
- > Appreciate any help!

- >
- > Stig Skjervold
- > stigs@ifi.unit.no

- >
- >

I'm getting the same problem using HC31, ver 505, with only 1 RTF file, with 5 bitmaps in it (ranging in size from 20K to 75K). I got HCP from ftp.microsoft.com, but cannot figure out how it should be run. It doesn't seem to like Windoze, and under DOS, complains that there is no expanded memory available. When I change my emm386 to give it 2MB of expanded mem, then I get either 'Out of Memory', or some more obscure statement.

Any help on this one most appreciated.

Best Wishes

Bhagavat

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[Stig Skjervold](#)

The undocumented JumpHash() and PopupHash() macros operate similarly to the JumpContext(), JumpId(), PopupContext(), and PopupId() macros. All six of these macros provide links to topics in toher help files. JI() and PI() each accept a help file name and a context string, and then display the topic that matches that context string in the specified help file. JumpContext() and PopupCotnext() also display topics in toehr help files, but they accept a context # rather than the string.

JumpHash() and PopupHash(), rahtehr than accepting a context string or context #, accept a hash code, which si formed from a topic's context string. Sicne topic cotnext strings are not stored in the help file (only the hash codes formed from the context strings are stored), these 2 macros are probably used internally by WinHelp when processing the JI() and PI() macros. JumpHash() and PopupHash() are useful when exploring help files for which you don't have the source. (See Pete Davis' article in Andrew Schulman's 'Undocumented Corner' column in the Sept. 1993 issue of Dr. Dobb's Journal for a more detailed discussion of hash codes and the .hlp file format.) hash.c, courtesty of Ron Burk, contains a fucntion that creates a hash code from a contest string.

OtherUndocumented Macros

2 other undocumented macros, Generate() and Command(), look interesting, but as of this writing i have been unable to come up with any idea of what they do. Id do know that passing certain values to Generate() can crash WinHelp, but i haven't been able to get the macro to do anything useful.

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regarding HideMenuBar(),etc

The HideMenuBar() and ShowMenuBar() are for the MSDN CD Viewer program. they come from the Windows Tech Journal feb. 1994.

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HC31 out of memory

stigs@uranus.ifi.unit.no (Stig Skjervold) wrote:

- >
- >My help project consists of 6 rtf-files. Each file has a
- >number of small bitmaps in it, together with some text.
- >When I try to compile the help file, hc31 runs out of memory.
- >
- >How large projects can hc31 handle?
- >Help Assistant for Word 6 says I should use hcp.exe.
- >Where can I get HCP.EXE?
- >
- >Appreciate any help!
- >
- >Stig Skjervold
- >stigs@ifi.unit.no
- >

Stig, here are a few limitations on WinHelp. You're probably running into bitmap problems, but here goes:

Topic Paragraph size: 32,000 chars

Pasted Bitmaps: 32k (this is included in the topic paragraph size)

So, if you have, say, a 31k bitmap pasted into a paragraph that's 4k, you'll exceed the 32k limit.

The best way around this is not to paste your bitmaps but to insert them by reference -> e.g. {bmx bitmap.ext}

Hope this helps.

I'm going to be including this and other WinHelp limitations in the next version of the FAQ.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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References

[Stig Skjervold](#)

Need help building beav140 with Borland C++ 4.0

Could any of you kind souls who have done this (or may have, like Ford, a better idea :-)) please email the makefile, patches, whatever required to compile beav140 with the Borland C++ 4.0 compiler. I have tried to compile as both a DOS (Large model) and EasyWin (Windows 3.1 but NOT object windows compatible). I have made some progress but eventually, I run up against an error which indicates that the TEXT segment exceeds 64k.

I figure this gotta be doable. I just ain't figured it out yet.

Any ideas?

Thanks in advance,

--

```
+-----+
| Steve Scott                               | Internet: sscott@mot.com   |
| Fort Worth Research and Development Center | UUCP:    uunet!motcid!sscott |
| Personal Communications Systems           | X.400:   fw0205@email     |
| General Systems Sector                   | Internal: TX14/1D        |
| Motorola, Inc.                           | Voice:   (817) 232-6317    |
|                                           | Fax:    (817) 232-6580    |
|                                           |                           |
|           The opinions contained herein are STRICTLY my own           |
+-----+
```

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Fonts in WinHelp

How can I get my own fonts, that I created, into WinHelp files??. I created both truetype and fixed fonts. Actually what I mean is how to get them displayed correctly. Now they are converted to some other fonttype.

Jyrki Laine
University of Turku

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Problems with Windows HLP-files

Hello everybody!

I have a problem I'm sure some of may help me to solve. The problem is that I'm tired of "clicking" around in Windows-helpfiles, every time there are something I want to know. I want to be able to read those files in plain ASCII. With the file is ASCII-format it should be easy to scroll trough the file like a faq, and getting the information you want fast and ALL AT ONCE. It should also be easy to search for text.

What I want, is to know if there is a program out there somewhere, which takes every section (and it's subsections) of a hlp-file, convert the contents into ASCII and puts the result in order into a textfile.

This is what I basically want to know, but if anyone know some way of doing this without a program, (and without using the print option in the help-file..) I would really appreciate it.

Please mail me at

hbjoerge@nvg.unit.no

as I seldom read this newsgroup.

Thanks in advance.

Haavard Bjoerge
Graduate student of Economics
Department of Economics
University of Trondheim
Norway

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Fonts in WinHelp

In article <CpKp43.Iyo@utu.fi>, Jyrki Laine <jyrlaine@utu.fi> wrote:
>How can I get my own fonts, that I created, into WinHelp files??. I created
>both truetype and fixed fonts. Actually what I mean is how to get them
>displayed correctly. Now they are converted to some other fonttype.
>
>_____
>Jyrki Laine
>University of Turku

Hi!

WinHelp will only accept fonts that have charset ANSI_CHARSET.
Maybe that's your problem? I had to tweak some bits in the
Terminal and Wingdings fonts to get them displayed in WinHelp.
If that's not it, then it might be a problem with how your
fonts eventually wind up in RTF (I don't know what tool you're
using). Check the \fonttbl RTF-statement, it should be at
the beginning of your RTF files.

--
Miguel Carrasquer ~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig

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References

[Jyrki Laine](#)

WinHelp File Format

Pete,

Just wanted to say thanks in public for the work you have done on the help and shg,mrb file formats.

I wrote a tool called QDHELP for generating help from plain ascii text and have been writing some tools to do auto generation of template help files from VB form files. I decided to do something that would auto segment a screen grab of a window using the values in the .FRM file. Without the information on the .SHG file format I would never been able to get it working in 2 days. I don't think the .SHG file format stuff was in DDJ though some other programmers rag as I remember.

The only detail I noticed about the format that was not covered is that when there are no hot spots the image size (I cant remember the name you used) field, it is the last field in the BMPHeader struct, is set to zero! This sent my SHG reading/writing program into the toliet. Once I figured that out things have been going much better ;-).

I look forward to getting some more of your findings on this newsgroup.

Phil Allen

--

Phil Allen ...uunet.ca!isgtec!phila phila@isgtec.com
ISG Technologies Inc. 6509 Airport Rd. Mississauga. Ont. Can. L4V 1S7

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References

[Peter J. Davis](#)

FAQ

Hi,

I am looking for a utility to extract on-line documentation from C/C++ source code into MS/Windows help file. Most of the documentation is embedded in the input source comments, based on several notation conventions.

Thanks,
Benny

--

Benny Schnaider
MayaLee Consulting Corp. E-mail: bennys@netcom.com
657 Los Olivos Dr. Phone: (408) 296-0596
Santa Clara, CA. 95050 FAX: (408) 249-2573

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References

[Peter J. Davis](#)

Hidden paragraph?

When I compile my help file using hc31, I get a message warning me about a hidden paragraph in Topic 18. I don't think I changed anything, and I believe that hc30 did not generate the same warning.

I've tried to look over the generated help program, but I can't find anything wrong.

Does anyone know what this message means, and what I should do in response?

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Hidden paragraph?

- > When I compile my help file using hc31, I get a message warning me
- > about a hidden paragraph in Topic 18. I don't think I changed anything,
- > and I believe that hc30 did not generate the same warning.

i've gotten this message without thinking i did something, but you might want to create a macro (if you're using a word processor like word) to 'unhide' all of your carriage returns. this fixes the problem for me. however, if you're not using word or wp or whatever, then i don't know what to do.

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[WORD](#)

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References

[Dan Sticke](#)

Hidden paragraph?

In article <1994May10.164041.14801@delfin.com> dan@delfin.com (Dan Stickel) writes:

>When I compile my help file using hc31, I get a message warning me
>about a hidden paragraph in Topic 18. I don't think I changed anything,
>and I believe that hc30 did not generate the same warning.
>
>I've tried to look over the generated help program, but I can't find
>anything wrong.
>
>Does anyone know what this message means, and what I should do in
>response?
>

This is an easy error to make if you are using WinWord to create the file. What you've got is probably something like this:

```
...blah blah blah keywordlabel |  
          =====hhhhhh
```

where 'keyword' is the hot item that is underscored with '=' or '-' in WinWord and 'label' is the context string that is 'hidden'. I have put a '|' to indicate where the paragraph ends. Notice that the 'h' (hidden text attribute) continues on past the 'label'. In fact it may continue on to the next line. If the 'hidden' text is just whitespace, you won't see the hidden attribute. It's hard to see anyway, because it's underscore with dots.

The way to fix it is to select the text starting at (and including the first character following 'label' and continuing on through any whitespace to the next printable character in your text (but not including it). Then clear the 'hidden' attribute on that selection.

I know this, because I've done it several times.

Now all you have to do is track it down in the .DOC file. You're lucky it's only in topic 18. Some of my similar errors have been in topic 200+!!!! You'd think they could print the first line or 2 of the offending topic when an error is encountered!

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

Dan Stichel
Referenced By
Hidden paragraph?

'what' with german Winword Version 2.0b / 6.0

Hi!

I have a problem using the 'what'-tool with a german Winword (2.0b or 6.0), because in this Winword-Version all Keywords are translated to german. The Tool tries to call a function of Winword with help of DDE and I get an error from Winword, because there is an undefined function.

Does anyone know a solution for my problem ?

Andreas Bittner

Andreas.Bittner@Materna.De

News Groups

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User Groups

[KEYWORDS](#)

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Winhelp on MAC ?

I suspect this is a silly question but I've promised someone I would ask it.

Is there any way a winhelp file can be viewed on an Apple Mac ?

It could either take the form of a reader on the Mac or a compiler that takes the Winhelp RTF source and produces Mac help files ?

Regards

Ross Keatinge
Auckland
New Zealand

icosa@iconz.co.nz

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[Winhelp on MAC ?](#)

[Winhelp on MAC ?](#)

[Winhelp on MAC ?](#) Yeah but...

[Winhelp on MAC ?](#)

[Winhelp on MAC ?](#) Yeah but...

WinHelp() API call

Okay, I'm not sure you guys are going to want me writing the FAQ after posting this stupid question, but here goes:

I have a .DLL in WinHelp. From the DLL, I'm trying to execute a WinHelp macro. As a test, I just did the following:

```
WinHelp(hWnd, "mytest.hlp", HELP_COMMAND, (DWORD)(LPSTR)"About()");
```

This should simply pop-up the About box for mytest.hlp, right? Why doesn't it do anything?

Thanks,
Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

News Groups

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Referenced By

[WinHelp\(\) API call](#)

[WinHelp\(\) API call](#)

[WinHelp\(\) API call](#)

how to get bmc to work with hc31?

I know this will be a FAQ but this is a last resort.

I have written a small help file in WW2 and it compiles fine except that I can't get hc31 to recognise the line



as anything but part of the text.

I assume it is necessary to format the \{ and \} in some way.

I know the main.shg file is being included because I got loads of warnings until I put in all the context strings defined by hotspots.

thanks in advance

Dave

News Groups

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Referenced By

[how to get bmc to work with hc31?](#)

how to get bmc to work with hc31?

- > I have written a small help file in WW2 and it compiles fine except that I
- > can't get hc31 to recognise the line

>



> \

>

- > as anything but part of the text.

>

>

- > I assume it is necessary to format the \{ and \} in some way.

>

- > I know the main.shg file is being included because I got loads of warnings

- > until I put in all the context strings defined by hotspots.

when i have a .shg file or a .bmp file i don't put the back slashes in. it



would simply be . i don't understand the need for the back slashes.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[David Thomson](#)

Referenced By

[how to get bmc to work with hc31?](#)

WinHelp() API call

In article <2qqke2\$b60@gwis.circ.gwu.edu>, Peter J. Davis <pete@gwis.circ.gwu.edu> wrote:
>Okay, I'm not sure you guys are going to want me writing the FAQ after
>posting this stupid question, but here goes:
>
>I have a .DLL in WinHelp. From the DLL, I'm trying to execute a WinHelp
>macro. As a test, I just did the following:
>
>WinHelp(hWnd, "mytest.hlp", HELP_COMMAND, (DWORD)(LPSTR)"About()");
>
>This should simply pop-up the About box for mytest.hlp, right? Why doesn't
>it do anything?
>
> Thanks,
> Pete
>--

This is "normal" for HELP_COMMAND. You should first call:

```
WinHelp(hWnd, "mytest.hlp", HELP_FORCEFILE, NULL);
```

That should do the trick!

```
--  
Miguel Carrasquer      ~~~  
Amsterdam             [_____]~  
mcv@inter.NL.net      ce .sig n'est pas une .cig
```

News Groups

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[This Author Directory](#)

References

[Peter J. Davis](#)

help compiler

Cox Dennis James (dennis@ponder.csci.unt.edu) wrote:

: In regards to a help compiler..
: There's one called visual help this thing Rocks..
: It's easier then anything i've ever seen..
: It should be on winftp.cica.indiana.edu under /win3/programr/vbasic
: or on compuserve.mealargebillfornothing...

Actually visual help is a front end to the help compiler from microsoft. It is a sort of drap and droppy thingama bob for doing help. People may also want the check out QDHELP which is avialable on cica also (look for version 3.0). QDHELP lets you write help files using your own ascii editor. It is also a front end to the microsoft help compiler.

--

Phil Allen ...uunet.ca!isgtec!phila phila@isgtec.com
ISG Technologies Inc. 6509 Airport Rd. Mississauga. Ont. Can. L4V 1S7

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[VISUAL](#)

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References

<0097CD77.CBA1F420@fhydra.fysel.unit.no>

[Cox Dennis James](#)

Referenced By

[help compiler](#)

[Knowledge Base Files in Help format](#)

WinHelp() API call

In article <2qqke2\$b60@gwis.circ.gwu.edu>, Peter J. Davis <pete@gwis.circ.gwu.edu> wrote:
>Okay, I'm not sure you guys are going to want me writing the FAQ after
>posting this stupid question, but here goes:
>
>I have a .DLL in WinHelp. From the DLL, I'm trying to execute a WinHelp
>macro. As a test, I just did the following:
>
>WinHelp(hWnd, "mytest.hlp", HELP_COMMAND, (DWORD)(LPSTR)"About()");
>
>This should simply pop-up the About box for mytest.hlp, right? Why doesn't
>it do anything?
>
> Thanks,
> Pete
>--

This is "normal" for HELP_COMMAND. You should first call:

```
WinHelp(hWnd, "mytest.hlp", HELP_FORCEFILE, NULL);
```

That should do the trick!

```
--  
Miguel Carrasquer      ~~~  
Amsterdam             [_____]~  
mcv@inter.NL.net      ce .sig n'est pas une .cig
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Peter J. Davis](#)

Winhelp on MAC ?

In article <2qqbkh\$6j9@status.gen.nz>, icoso@iconz.co.nz (Ross Keatinge) writes:

>I suspect this is a silly question but I've promised someone I would ask it.

Not at all, I have asked it myself some year ago...

>

>Is there any way a winhelp file can be viewed on an Apple Mac ?

>

>It could either take the form of a reader on the Mac or a compiler that

>takes the Winhelp RTF source and produces Mac help files ?

>

>

>Regards

>

>Ross Keatinge icoso@iconz.co.nz

I have been told (not verified however :-)) that Microsoft Word for Mac and Microsoft Excel comes with a WinHelp reader. If you have Word or Excel you can easily move a Windows helpfile to the Mac and use it "as is" with that reader. Of course, it is copyrighted, and cannot be distributed (that's *my* problem).

/Fredrik

```
+-----+
| Fredrik Viklund            The sardine wants the can to be opened     |
| FV@Chemstud.kth.se        towards the sea.                             |
+-----+
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[WORD](#)

[This Author Directory](#)

References

[Ross Keatinge](#)

Referenced By

[Winhelp on MAC ?](#)

Macro Recorder

Hi,

I'm working on simple (as in not much time) demo of various apps written in house, but I'm having trouble getting the functionality of the apps over to the user's who usually don't read the manual/documentation or bother looking through the help file. Thus I was looking at using the macro recorder to produce a working example of how to use the apps without expecting any effort on behalf of the user, ie click here and away we go. However, I can't get automated playback from the recorder, using recorder.exe myfile.rec just lands me in the recorder app. Any clues, hints etc, all gratefully appreciated.

Thanks in advance.

Anthony

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MACROS](#)

[This Author Directory](#)

Referenced By

[Macro Recorder](#)

how to get bmc to work with hc31?

In article <2qqs5t\$hji@news.acns.nwu.edu>, <chou@.notis.com> wrote:

>

>

>> I have written a small help file in WW2 and it compiles fine except that I

>> can't get hc31 to recognise the line

>>



>> \

>>

>> as anything but part of the text.

>>

>>

>> I assume it is necessary to format the \{ and \} in some way.

>>

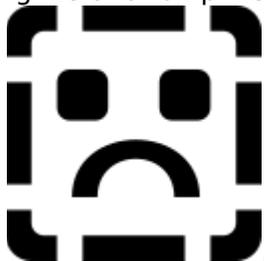
>> I know the main.shg file is being included because I got loads of warnings

>> until I put in all the context strings defined by hotspots.

>

>

>when i have a .shg file or a .bmp file i don't put the back slashes in. it



>would simply be . i don't understand the need for the back slashes.

In your word processor you can use simple braces:

{ ... }

When this is converted to RTF, the braces are automatically `escaped':

\{ ... \}

When the Microsoft documentation on WinHelp refers to the



\ statement, you should keep in mind that they are talking

about the RTF format. Can get a bit confusing...

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

### **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

### **User Groups**

WORD

This Author Directory

### **References**

David Thomson  
chou@notis.com

# ***Winhelp on MAC ?***

one of my coworkers who ported her winhelp file to the mac used something called QuickHelp by Altura Software. She brought her pc files to the mac and did it from there.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Fredrik Viklund](#)

# ***REQUEST: Doc check for Viewer2***

Would someone reply with list of documentaion for viewer  
I loaned it out to a friend 6 months ago for a project  
and now that I get it back ( NO piracy intended!! )  
I have this strange feeling that I am missing manuals.

Would some kind soul aliviate the anxiety my bud and I are  
going through by listing the docs distributed in that package.

Thanks in advance

PS: reply to ( rompel@eng.sun.com ) NOT the NET!!

--

---

|                                |                              |                     |
|--------------------------------|------------------------------|---------------------|
| David Rompel                   | Internet: rompel@eng.sun.com |                     |
| Sun Microsystems (SPARC Tech.) | OR rompel@water.ca.gov       |                     |
| 2550 Garcia Ave MS: MTV29-225  | Phone: (415) 336-xxxx        |                     |
| Mountain View, CA 94043        | TMP PH# 336-3649             | FAX: (415) 691-0893 |

---

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

MM\_VIEWER

This Author Directory

# Hidden paragraph?

jagrant@emr1.emr.ca (John Grant) writes:

>In article <1994May10.164041.14801@delfin.com> dan@delfin.com (Dan Stickel) writes:

>>When I compile my help file using hc31, I get a message warning me  
>>about a hidden paragraph in Topic 18. I don't think I changed anything,  
>>and I believe that hc30 did not generate the same warning.

>>

>>I've tried to look over the generated help program, but I can't find  
>>anything wrong.

>>

>>Does anyone know what this message means, and what I should do in  
>>response?

>>

> This is an easy error to make if you are using WinWord to  
> create the file. What you've got is probably something like  
> this:

>

```
> ...blah blah blah keywordlabel |  
>          =====hhhhhh
```

> where 'keyword' is the hot item that is underscored with '=' or '-'  
> in WinWord and 'label' is the context string that is 'hidden'.  
> I have put a '|' to indicate where the paragraph ends. Notice  
> that the 'h' (hidden text attribute) continues on past the  
> 'label'. In fact it may continue on to the next line. If the  
> 'hidden' text is just whitespace, you won't see the hidden  
> attribute. It's hard to see anyway, because it's underscore with  
> dots.

> The way to fix it is to select the text starting at (and including  
> the first character following 'label' and continuing on through  
> any whitespace to the next printable character in your text (but  
> not including it). Then clear the 'hidden' attribute on that  
> selection.

> I know this, because I've done it several times.

> Now all you have to do is track it down in the .DOC file. You're  
> lucky it's only in topic 18. Some of my similar errors have been  
> in topic 200+!!!! You'd think they could print the first line or  
> 2 of the offending topic when an error is encountered!

>--

>John A. Grant

jagrant@emr1.emr.ca

>Airborne Geophysics

>Geological Survey of Canada, Ottawa

Thanks for the tip, though in my case it was a hidden carriage-return.

From somewhere!nowhere Thu May 11 11:30:54 PDT 1994

Status: RO

Article 340 of comp.os.ms-windows.programmer.winhelp  
Newsgroups: comp.os.ms-windows.programmer.winhelp  
Path: somewhere!nowhere  
Subject: Windows Help compiler?  
From: joltes@husc10.harvard.edu (Richard Joltes)  
Date: 11 May 1994 20:27:37 GMT  
Distribution: na  
Organization: Harvard University, Cambridge, MA  
NNTP-Posting-Host: husc10.harvard.edu  
Lines: 16  
Status: RO

This may be an absolutely inane question, but I've just been told that I need to develop some Windows help files and need to find out where to get a) some sort of development environment; and b) the 3.1 help compiler. I've noticed tools like RoboHELP, Doc-to-Help, and the Help Magician in the trades--any recommendations for any of these, or for public-domain tools?

Sorry if this is amazingly obvious, but the project was just dropped on me today...

Many thanks in advance...

-----  
Dick Joltes |joltes@husc.harvard.edu  
Harvard University Science Center |  
-----

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

### **References**

[Dan Stickel](#)

[John Grant](#)

# **WinHelp() API call**

In article <2qqke2\$b60@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

```
>Okay, I'm not sure you guys are going to want me writing the FAQ after
>posting this stupid question, but here goes:
>
>I have a .DLL in WinHelp. From the DLL, I'm trying to execute a WinHelp
>macro. As a test, I just did the following:
>
>WinHelp(hWnd, "mytest.hlp", HELP_COMMAND, (DWORD)(LPSTR)"About()");
>
>This should simply pop-up the About box for mytest.hlp, right? Why doesn't
>it do anything?
>
> Thanks,
> Pete
>--
>"The Germans are exceedingly fond of Rhine wines. One tells them from
>vinegar by the label." - Mark Twain
```

Hi,

There's a bug in winhelp that does not do help\_command's right if the help file you want is not loaded before.

I use help\_index first, and help\_command after that, and it works all the time. A MS employee suggested in the winhelp-l that I use help\_forcefile instead of help\_index, I never tried it, but assume this is just as good an answer as I currently use.

Ron.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Peter J. Davis](#)

# ***Special Characters in Help File***

In article <CoyEuq.M39@utu.fi>, <mikruutu@utu.fi> writes:

> On 23 Apr 1994 15:53:27 GMT

(comp.os.ms-windows.programmer.winhelp), Tokind

(tokind@acca.nmsu.edu) wrote:

> : vdwit@chevron.com wrote:

>

> : : I am trying, unsuccessfully, to create the Copyright symbol

in my help file.

> : : I am using Winword 2.0 and used the Insert | Symbol option.

> : : The symbol appeared correctly in my document but was not

visible in the

> : : compiled help file.

> : : Does anyone know how I can do this?

> : : Dale A. Wityshyn

>

>

> use the ALT+186 in Arial Font to create the copyright symbol.

G Parsons

Ft. McMurray, Alberta, Canada

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[vdwit@chevron.com](mailto:vdwit@chevron.com)

# ***Special Characters in Help File***

>  
>

OOPS, sorry, that should read ALT+0169 in Arial font to create the copyright symbol. To find the ALT+<number> combination for other symbols, start the CHARACTER MAP program in Windows and select the symbol you want. The ALT+<number> combination is shown in the lower right corner.

G. Parsons  
Ft. McMurray, Alberta, Canada

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[vdwit@chevron.com](mailto:vdwit@chevron.com)

# ***List of Different RTF Compilers?***

It's great to see that this newsgroup has finally started up.

I've heard references to the various compilers that are out there for RTF files BEYOND the MS Help Compiler (I'm using 3.10.505). Is there a list floating out there that someone could point me to on the different compilers and also places to obtain these.

Thanks in advance,  
Brian Orrell  
Power Computing Company

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[List of Different RTF Compilers?](#)

# ***New newsgroup comp.os.ms-windows.programmer.winhelp***

tymix.Tymnet.COM!uunet!tale requested that a new newsgroup called 'comp.os.ms-windows.programmer.winhelp' be created.  
It was approved by tale@uunet.uu.net

tymix.Tymnet.COM!uunet!tale says:  
comp.os.ms-windows.programmer.winhelp is a unmoderated newsgroup which passed its vote for creation by 341:82 as reported in news.announce.newgroups on 5 April 1994.

For your newsgroups file:  
comp.os.ms-windows.programmer.winhelp WinHelp/Multimedia Viewer development.

The charter, culled from the call for votes:

Discussions about windows help file creation, techniques and tools.

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

MM\_VIEWER

This Author Directory

# ***Windows Help compiler?***

- > This may be an absolutely inane question, but I've just been told that
- > I need to develop some Windows help files and need to find out where to
- > get a) some sort of development environment; and b) the 3.1 help compiler.
- > I've noticed tools like RoboHELP, Doc-to-Help, and the Help Magician in
- > the trades--any recommendations for any of these, or for public-domain
- > tools?

as i've said before, i use robohelp which is a very decent help making tool.

unfortunately, it has some bugs with word 6.0 that it didn't have before. a

lot of messy workarounds. i've never used the other help file makers, so don't

ask me about them. but mr. robohelp sometimes wanders this group, which is

nice, as does mr. doc-to-help, so you can complain directly to the source (mr.

robohelp has been quite helpful to me in the past)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

<2qrf3p\$7vh@scunix2.harvard.edu>

# ***Waiting on Console & Sockets in Win32***

Does anyone know of a utility like the unix c2man which takes C code and write WinHelp files from it?

Brian

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# **Unix .hlp viewer?**

In article <1994Apr18.215459.24100@template.com> kmo@sae.com (Mike Ovington) writes:

In article <Co94Mv.8oG@ncrcae.ColumbiaSC.NCR.COM>, Craig Williamson <Craig.Williamson@ColumbiaSC.NCR.COM> writes:

|> Is there a UNIX viewer that will view .hlp files? I've pulled several .hlp  
|> files from the net that would be beneficial to our UNIX users also.  
|>

I looked around a few months ago and couldn't find any. The best I could come up with is a the ability to generate windows hlp files and Unix help files (for an unknown viewer) from the same rtf files. I can dig out a reference if you want one. It might be useful so someone authoring hlp files but not to someone who wants to use hlp files authored by someone else.

Check out HyperHelp from Bristol. It is a help compiler/viewer that reads RTF files and uses the same .hpl as the WinHelp compiler. It will also accept MIF (FrameMaker) format and maybe some others. For info, send email to amy@bristol.com. She's my contact there.

--

Andrea Malone | Technical Documentation | Mark V Systems  
andrea@markv.com | Technical Support | (818) 995-7671

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[Jonathon Montgomery](#)

[Mike Ovington](#)

# FAQ

Pete,

If you need contact information or product information about RoboHELP, please do not hesitate to ask.

After all, why should a FAQ about WinHelp omit the help authoring tool that Windows Magazine includes in it's top 100 products of 1994, and suggests is "quite simply the best tool around for constructing elegant help files."

Just curious, I guess.

Gen  
(Creator of RoboHELP)

## **News Groups**

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## **References**

[Peter J. Davis](#)

## **Referenced By**

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[FAQ](#)

[FAQ](#)

[FAQ](#)

[FAQ](#)

[FAQ](#)

# ***Windows Help Magician - any comments?***

Tandy,

Just thought I'd clear up a little inaccuracy of your perception of RoboHELP. Granted, there are about 50K of Microsoft Word macros which comprise the document templates used for RoboHELP documents.

However, let's not forget the some 200K lines of C and C++ code which provide the powerful engine for the product.

I'd be happy to address any concerns you might have about spending top dollar for the high-end help authoring product.

A customer writes:

"At Dun&Bradstreet Software, we looked at all the options -- all the options -- and then we adopted RoboHelp to handle our massive help systems. We tried "manual" SDK WinHelp development with the aid of our own templates and macros. We tested many products for creating Windows Help systems, and we even used Visual Basic to develop our own WinHelp front-end too, but all our efforts could not match the ease of use and support benefits that we found with RoboHelp.

Dun & Bradstreet Software is committed to delivering the highest quality online help systems that we can produce. Over the past three years, we developed hundreds of HLP files and thousands of WinHelp topics for D&B client/server applications. And, in the past three years, Blue Sky's RoboHelp progressed from being a 'nice to have' to an absolute necessity for us. For our work today and for our planned growth in the future, we are confident that RoboHelp will streamline our WinHelp development efforts and keep us on the leading edge of technologies for online information delivery."

So yes, there are Word macros, and they are completely customizable. But the real power of RoboHELP is in the collection of DLLs written in C and C++, not to mention all the cool tools included in the product (also written in C and C++).

Gen  
(Creator of RoboHELP)

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

[WORD](#)

[MACROS](#)

[VISUAL](#)

[This Author Directory](#)

**References**

[Nelson Cheng](#)

[Tandy Penn](#)

**Referenced By**

[Windows Help Magician - any comments?](#)

# **Windows Help Magician - any comments?**

In article <gen.768775594@BIX.com> gen@BIX.com (gen on BIX) writes:

>  
>Tandy,  
>  
>Just thought I'd clear up a little inaccuracy of your  
>perception of RoboHELP. Granted, there are about 50K  
>of Microsoft Word macros which comprise the document  
>templates used for RoboHELP documents.  
>  
>However, let's not forget the some 200K lines of C and  
>C++ code which provide the powerful engine for the  
>product.  
>  
>I'd be happy to address any concerns you might have  
>about spending top dollar for the high-end help authoring  
>product.  
>  
>A customer writes:  
>"At Dun&Bradstreet Software, we looked at all the options  
>-- \_all\_ the options -- and then we adopted RoboHelp to  
>handle our massive help systems. We tried "manual"  
>SDK WinHelp development with the aid of our own templates  
>and macros. We tested many products for creating  
>Windows Help systems, and we even used Visual Basic  
>to develop our own WinHelp front-end too, but all our  
>efforts could not match the ease of use and support  
>benefits that we found with RoboHelp.  
>  
>Dun & Bradstreet Software is committed to delivering the  
>highest quality online help systems that we can produce.  
>Over the past three years, we developed hundreds of  
>HLP files and thousands of WinHelp topics for D&B  
>client/server applications. And, in the past three years,  
>Blue Sky's RoboHelp progressed from being a 'nice to have'  
>to an absolute necessity for us. For our work today  
>and for our planned growth in the future, we are confident  
>that RoboHelp will streamline our WinHelp development efforts  
>and keep us on the leading edge of technologies for online  
>information delivery."  
>  
>So yes, there are Word macros, and they are completely  
>customizable. But the real power of RoboHELP is in the  
>collection of DLLs written in C and C++, not to mention  
>all the cool tools included in the product (also written  
>in C and C++).  
>  
>Gen  
>(Creator of RoboHELP)

Look, enough's enough, ok? If you want to be here to

discuss the technical issues of creating help files and occasionally refer to your product, that's fine, but don't make self-promotion your only reason for being here. You've made several posts recently and they all seem to be for the purpose of promoting your product.

It's a bit annoying to be continually reading your commercials and testimonials from 'satisfied customers'. If you have a product to announce, do it in the .announce group, otherwise be silent.

i

You also seem to have an axe to grind about not being in the FAQ for this group. Ok, take that up with the person who created the FAQ, but spare us the snide little remarks related to your product.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

[WORD](#)

[MACROS](#)

[VISUAL](#)

[This Author Directory](#)

### **References**

[Nelson Cheng](#)

[Tandy Penn](#)

[gen on BIX](#)

### **Referenced By**

[Windows Help Magician - any comments?](#)

# ***Please help, I'm a greenhorne!***

Hi everybody.

I just need a suggestion to get started.  
I must learn (if possible quickly) how to implement a program for MS-Windows in Borland C++. It should be a very simple program with a window, few buttons, something where I can put text, or similar things.  
I would like to use Standard APIs (actually I don't know what I am referring to). I mean that I want my program to be able to be compiled and linked in almost any PC system, without using particular tools.

I would like to know if there are manuals where I can learn this. Not only manuals for Borland C++ but also for the APIs. I mean books where I can find specifications for any function.

If possible I would like to obtain these manuals via Internet. Do you know some sites where I can try?

Excuse me for my poor english, and excuse me too if I seemed indefinite, but I really know little about MS-Windows. I have done applications in C for X Windows (Unix).

If you are able to help me, please send me e-mail. If you want to post an answer let me know via e-mail in which newsgroup.

Thank you very much.

Luca Dionisi, Italy

E-mail : [dluca@fisher.stat.unipg.it](mailto:dluca@fisher.stat.unipg.it)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***C to WinHelp program?***

Does anyone know of a utility like the unix c2man which takes C code and write WinHelp files from it?

Brian

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# Macro Recorder

Mime-Version: 1.0  
Date: Fri, 13 May 1994 22:12:02 GMT  
Lines: 39  
Status: O

associate a hot key with the recorder and  
in there is a command line option when running the  
playing back to execute the playback imm.

Ziv Dascalu

-----oOO--( )--OOo-----  
                          '''  
                          (o o)  
Ziv Dascalu                  E-mail: ziv@netmanage.com  
                                          ziv@netmanage.co.il  
NetManage, Inc.  
10725 DeAnza Blvd.          Phone: (408) 973-7171  
Cupertino, CA 95014 USA    FAX: (408) 257-6405

This message was sent by Chameleon

-----  
I PING. THEREFORE, I AM  
-----

>  
> Hi,  
> I'm working on simple (as in not much time) demo of various apps  
> written in house, but I'm having trouble getting the functionality of  
> the apps over to the user's who usually don't read the manual/documentation  
> or bother looking through the help file. Thus I was looking at using the  
> macro recorder to produce a working example of how to use the apps without  
> expecting any effort on behalf of the user, ie click here and away we go.  
> However, I can't get automated playback from the recorder, using  
> recorder.exe myfile.rec just lands me in the recorder app. Any clues, hints  
> etc, all gratefully appreciated.  
>  
> Thanks in advance.  
>  
> Anthony  
>

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[MACROS](#)

[This Author Directory](#)

## **References**

Dr A.D. Walmsley

# **WHAT6**

Hi,  
I'm trying to find what6, that is the version of WHAT  
suitable for use with WORD6.

thank you

--

Mark Gregory, Lecturer m.gregory@rmit.edu.au PH(03)6603243 FAX(03)6621060  
Royal Melbourne Institute of Technology,  
Department of Communication and Electronic Engineering,  
P.O. Box 2476V, Melbourne, Victoria, 3001. AUSTRALIA.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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[WHAT](#)

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## **Referenced By**

[WHAT6](#)



# **Windows Help Magician - any comments?**

Sorry to upset you so!

I think it's fair game to respond to technical inaccuracies with respect to things said about products. I'd do the same for other products I am familiar with, and the reason I clearly state the color of my flag is not for self promotion, but rather to allow readers to properly assess objectivity,

You'll also note that I never respond to reader's posts about which help authoring tools are worthwhile for the newsgroup.

It seems clear to me now why so many send me their questions via email...who'd want to risk the wrath of a negative text stream....

Gen

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Nelson Cheng](#)

[Tandy Penn](#)

[gen on BIX](#)

[John Grant](#)

## **Referenced By**

[Windows Help Magician - any comments?](#)

# **Windows Help Magician - any comments?**

gen@BIX.com "gen on BIX" writes:

> I think it's fair game to respond to technical inaccuracies  
> with respect to things said about products.

On Thursday you posted a followup addressing the "technical inaccuracy" that RoboHelp was outrageously expensive for a bunch of Word macros. You did that in the first 8 lines of the article, and then tacked 40 lines of irrelevant testimonial on the end. The same day, you posted a whiny followup to the FAQ which I can only assume was posted here rather than mailed to the author so you'd have an excuse for another shameless plug.

> It seems clear to me now why so many send me their questions  
> via email...who'd want to risk the wrath of a negative text  
> stream....

Perhaps they don't want you to use their question as an excuse for yet more advertising. Usenet is not CompuServe or BIX or AOL or Prodigy; please learn something about its culture before barging in.

-M-

msmith@discreet.demon.co.uk

## **News Groups**

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## **References**

[Nelson Cheng](#)

[Tandy Penn](#)

[gen on BIX](#)

[John Grant](#)

[gen on BIX](#)

## **Referenced By**

[Windows Help Magician - any comments?](#)

[Windows Help Magician - any comments?](#)



# WHAT6

In article <2quka7\$qnl@aggedor.rmit.EDU.AU> rcomg@cse.rmit.EDU.AU (Mark Gregory) writes:

>From: rcomg@cse.rmit.EDU.AU (Mark Gregory)  
>Subject: WHAT6  
>Date: 13 May 1994 01:14:47 GMT  
>Summary: WHAT6  
>Keywords: WHAT6

>Hi,  
>I'm trying to find what6, that is the version of WHAT  
>suitable for use with WORD6.

>thank you

You might be able to ftp it from ftp.microsoft.com. It is also included in the latest TechNet cdrom.....

=====  
=====

Jean-Francois Messier Windows developer  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====  
=====

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

WHAT

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## **References**

Mark Gregory

# HC31.EXE - Where to get?

Is HC31.EXE public domain? If so, where can I get it (I looked around at microsoft.com a bit, but didn't find it). If not, are there any other compilers?

P.S. I do not need any hypertext editors. I understand RTF fully.

--

Woof. 

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## Referenced By

[HC31.EXE - Where to get?](#)

# ***HC31.EXE - Where to get?***

Keylime (gmoriart@doofus.helios.nd.edu) wrote:

> Is HC31.EXE public domain? If so, where can I get it (I

ftp.microsoft.com  
softlib/mslfiles/hc505.exe

--

--

Craig Villalon  
internet: villalon@crl.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Keylime](#)

## **Referenced By**

[HC31.EXE - Where to get?](#)

# HC31.EXE - Where to get?

In article <2r4i0f\$4th@crl2.crl.com>, Craig Villalon <villalon@crl.com> wrote:

>Keylime (gmoriart@doofus.helios.nd.edu) wrote:

>> Is HC31.EXE public domain? If so, where can I get it (I

>

> ftp.microsoft.com

>     softlib/mslfiles/hc505.exe

>

>--

>--

>Craig Villalon

>internet: villalon@crl.com

I would advise you to look for HCP\*.exe, if it's at microsoft.com.

HCP is the protected mode version of HC31, and it doesn't run out of memory as fast as HC31 (especially if you're running it in a DOS box in 386Enh mode).

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

[ \_\_\_\_\_ ]~

ce .sig n'est pas une .sig

~~~

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

[Keylime](#)

[Craig Villalon](#)

Referenced By

[HC31.EXE - Where to get?](#)

Windows Help Magician - any comments?

Mark,

Yes, I see now that the author testimonial was inappropriate for the newsgroup. I realize that the proper thing to do in this case is to wait for individuals to elicit more expansive commentary via email. This I apologize for and will endeavor to act properly henceforth.

As to the nature of commercialism within the newsgroup, I personally prefer to receive commercials in explicit form rather than submitted under the guise of _____.

Respectfully yours,
Gen

News Groups

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References

[Nelson Cheng](#)

[Tandy Penn](#)

[gen on BIX](#)

[John Grant](#)

[gen on BIX](#)

[Mark Smith](#)

Windows Help Magician - any comments?

Heath,

I had chosen poorly in posting testimonial rather than elaborating on the technical aspects of the subject matter.

Now, I'd like to ask your advice with respect to such issues , would a more appropriate reply have been:
"Product xx consists of Word macros yes, and an additional collection of DLLs less apparent. Many customers have found the purchase price is representative of the value of the product".

Forgive me for the rather explicit inquiry into protocol, but it would appear that this might be the best way to learn, since it is obvious that I am neither the first nor the last to refer to commercial products in a newsgroup. Additionally, I have observed other commercial vendors explicitly offering tel. #s in response to public questions.

Respectfully,
Gen

News Groups

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User Groups

[WORD](#)

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References

[Nelson Cheng](#)

[Tandy Penn](#)

[gen on BIX](#)

[John Grant](#)

[gen on BIX](#)

[Heath I Hunnicutt](#)

Referenced By

[Windows Help Magician - any comments?](#)

Windows Help Magician - any comments?
Windows Help Magician - any comments?
Windows Help Magician - any comments?

HC31.EXE - Where to get?

In article <2r4i0f\$4th@crl2.crl.com> villalon@crl.com "Craig Villalon" writes:

>Keylime (gmoriart@doofus.helios.nd.edu) wrote:
>> Is HC31.EXE public domain? If so, where can I get it (I
>
> ftp.microsoft.com
> softlib/mslfiles/hc505.exe

But note that it most definitely is NOT in the public domain! You are free to use it, but Microsoft would, I suspect, get a little irked if you were to sell it as your own product (which of course you could do if it were PD).

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

News Groups

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References

[Keylime](#)

[Craig Villalon](#)

Referenced By

[HC31.EXE - Where to get?](#)

winhelp docs to html converters

I just today put together an anthology called

World Wide Windows Help: Word for Windows/Help/HTML kit.

This is a collection of tools for windows-using denizens of
Downtown Anywhere.

If you own a copy of Word for Windows 2.0, you can use these
tools to create WYSIWIG Word for Windows documents.
Which can be automatically converted into HTML (for the World
Wide Web) or into HLP files (for Windows Help).

The trick is to create documents in Word for based only on the
relatively few (but generally adequate) formats styles recognized
by the tools herein.

The trick is to create documents in Word for based only on
the relatively few (but generally adequate) formats styles
recognized by the tools herein. For example, the various
heading levels (1-9) are perfect (DRHelpe will construct a
heirarchical table of contents from it; CU_HTML will create
heading-appropriate HTML tags), bold and italic carry
through perfectly.

The collection comprises two different Word Macro packages
which just happen to complement each other without conflict.

CU_HTML.zip (from Singapore) converts to DOC to HTML

DRHelpe5.zip goes DOC->RTF--helpcompiler---->HLP
converts to windows help file format (and augments them very
elegantly)

The collection also includes a recent version of the Windows
help compiler

HC505.exe is a self-extracting archive of the windows
help compiler (which is triggered by DRHelpe5)

Finally the deluxe collection includes SAM (Stand Alone
Mosaic), a version of NCSA Mosaic configured for use with
windows, in the absence of an ongoing network connection.
It is an important but little known fact that Mosaic works
quite nicely as a browser for all sorts of documents
residing on one's own hard drive.

DISK_10.EXE is a self-extracting SAM

All of these packages are copyrighted by their respective
owners. Furthermore DRHelpe is a shareware program which
will restrict you to 30 topics until you register.
(Hopefully registration will soon be just a matter of
dialing 1-800-SoftLock, or accessing Downtown Anywhere

through the world wide web

http:[stay tuned].)

I'll keep you posted....

```

=====
=====
Jonathan Schull, Ph.D., President, SoftLock Services Inc. Schull@SoftLock.com
963 East Ave. #1, Rochester, NY 14607-2251          716-242-0348 (voice/fax)
=====
=====
For info about SoftLock Services (400 lines)....Email  IntroLong@SoftLock.com
For info about SoftLock DOS Document Toolkit....Email  SLDocKit@SoftLock.com
For info about Zipit for the Macintosh.....Email      Zipit@SoftLock.com
For info about Downtown Anywhere.....Stay Tuned.....
=====
=====

```

In <2oc6ti\$sa8@canopus.cc.umanitoba.ca> veldhui@cc.umanitoba.ca (Phil Veldhuis) writes:

>Well, the winhelp list is finally here.

>Let me begin by mentioning that I am currently coding some macros to
>convert the rft files (topics) for winhelp to html style files. I also
>eventually need html to winhelp rtf topics converters eventually.

>My macros are being written in wordbasic (word6.0). If anyone has similar
>plans or product, please let me know what successes/failures you have
>encountered.

>Thanks in advance, Phil
>--

```

>-----ooooooooooooooooOooooooooooooooooOoooooooooooooooo-----
>Phil Veldhuis          | "if something is not worth doing,
>Winnipeg. MB, Canada  | it is not worth doing right"
>veldhui@cc.umanitoba.ca | Dave Barry (1985)

```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[WORD](#)
[CONVERSION](#)
[MACROS](#)

[This Author Directory](#)

References

[Phil Veldhuis](#)

HC31.EXE - Where to get?

> > ftp.microsoft.com
> > softlib/mslfiles/hc505.exe

> I would advise you to look for HCP*.exe, if it's at microsoft.com.
> HCP is the protected mode version of HC31, and it doesn't run out

It contains both versions of the help compiler, hc.exe and hcp.exe.

--
--

Craig Villalon
internet: villalon@crl.com

News Groups

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[This Author Directory](#)

References

[Keylime](#)

[Craig Villalon](#)

[Miguel Carrasquer](#)

HC31.EXE - Where to get?

> But note that it most definitely is NOT in the public domain! You are

True, sorry I didn't point that out. It's basically freeware and still copyrighted by Microsoft.

--

--

Craig Villalon
internet: villalon@crl.com

News Groups

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[This Author Directory](#)

References

[Keylime](#)

[Craig Villalon](#)

[Chris Marriott](#)

Windows Help Magician - any comments?

In article <gen.769020229@BIX.com> gen@BIX.com (gen on BIX) writes:

>
>Heath,
>
>I had chosen poorly in posting testimonial rather than
>elaborating on the technical aspects of the subject
>matter.
>
>Now, I'd like to ask your advice with respect to such issues
>, would a more appropriate reply have been:
>"Product xx consists of Word macros yes, and an additional
>collection of DLLs less apparent. Many customers have
>found the purchase price is representative of the value of
>the product".
>
>Forgive me for the rather explicit inquiry into protocol, but
>it would appear that this might be the best way to learn, since
>it is obvious that I am neither the first nor the last to
>refer to commercial products in a newsgroup. Additionally,
>I have observed other commercial vendors explicitly offering
>tel. #s in response to public questions.
>
>Respectfully,
>Gen

I've never heard so much bullshit polite doubletalk in my life.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

News Groups

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[Heath I Hunnicutt](#)

[gen on BIX](#)

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[Windows Help Magician - any comments?](#)

[Windows Help Magician - any comments?](#)

Windows Help Magician - any comments?
Windows Help Magician - any comments?
Windows Help Magician - any comments?
Windows Help Magician - any comments?

.HLP internals - "Character" offsets?

I've been trying to write a .HLP file viewer based on the information in Pete Davis's articles in DDJ last fall. I've got a lot of it working, but have hit one stumbling block that's driving me crazy. I can't figure out how to use a "character" offset to find a topic reliably.

The character offsets give a 4K block number, and an offset into the decompressed version of it. It looks to me as though I can follow the topic links and use the DataLen2 field to get the decompressed size; I don't actually need to do the decompression (but I think I get the same size when I do). This works, sometimes; but it pretty frequently misses a few bytes, so that the total size I get is short of the one I'm looking for by 3 or 4 or 6 bytes.

Does anyone know of any source code that can do random selection of topics? The DDJ articles only come with source code for a full sequential dump. Doesn't matter to me what language it's written in, if I can get a copy I'll figure it out.

Duncan Murdoch
dmurdoch@mast.queensu.ca

News Groups

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User Groups

[MM_VIEWER](#)

[LINKS](#)

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Referenced By

[.HLP internals - "Character" offsets?](#)

Windows Help Magician - any comments?

Please give a polite reply to the question on what *would* be an acceptable way of posting commercial information without advertising. I don't like being advertised to on the net either but if you don't say what would be an acceptable form you're not helping.

Thanks,
Gavin (fairly new to the net and nothing to sell).

```
*****  
* Gavin Greig,          * My opinions are my *   This space   *  
* 35 Chamberlain Street, * own and may not agree * intentionally *  
* St. Andrews,         * with those of Dundee *   left       *  
* Fife, SCOTLAND       * University.          *   blank.    *  
*****
```

News Groups

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References

[gen on BIX](#)

[Heath I Hunnicutt](#)

[gen on BIX](#)

[John Grant](#)

Referenced By

[Windows Help Magician - any comments?](#)

FAQ

>in it's top 100 products of 1994, and suggests is

Surely, you mean "its" and not "it's."

"Its" is a possessive, just like "hers" and "his" and "ours." You don't go around writing "her's" or "hi's" or "our's," do you?

"It's" is a contraction and stands for "it is."

I discovered that the person who wrote your Robohelp documentation doesn't know the vast difference between these two words.

Bev Freed

Advanced Technology Group, CLR Fast-Tax

Dallas, TX

e-mail: bfreed@fasttax.com, bev@nss.org

My opinions are very much my own, and my mother will tell you that.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Peter J. Davis](#)

[gen on BIX](#)

Referenced By

[FAQ](#)

Windows Help Magician - any comments?

It seems to me that some people are "cutting off their nose to spite their face". Sure, "junk promo's" are an agrivation but if a vendor has the good sense to participate in an appropriate newsgroup can we not give them a little lee way. It's surely in our interest to get questions answered direct from the horse's mouth. Obviously you have to bear in mind that the poster has a certain self interest but you can use your own judgement in evaluating a response. And as far as "testamonials" go, unfortunately a not insignificant amount of Usenet traffic is just that. "I use XYZ and it's great". I haven't come across software yet that doesn't have minus's as well as plus's. It's the proportion of one to the other and their importance relevent to your particular requirements that matters. But I digress. Yes, vendors would be advised to try and limit their contribution to technical support although I would have thought details of new releases would be acceptable. Just being on hand to answer questions is advertisement enough for their product. I for one welcome their participation.

Chris

--

Christopher P Salter

London

England

Internet : chris@loncps.demon.co.uk Compuserve : 73064,357

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References

[gen on BIX](#)

[Heath I Hunnicutt](#)

[gen on BIX](#)

[John Grant](#)

[Gavin Greig](#)

Windows Help Magician - any comments?

jagrant@emr1.emr.ca (John Grant) writes:

>In article <gen.769020229@BIX.com> gen@BIX.com (gen on BIX) writes:

>>

>>Heath,

>>

>>I had chosen poorly in posting testimonial rather than

>>elaborating on the technical aspects of the subject

>>matter.

>>

>>Now, I'd like to ask your advice with respect to such issues

>>, would a more appropriate reply have been:

>>"Product xx consists of Word macros yes, and an additional

>>collection of DLLs less apparent. Many customers have

>>found the purchase price is representative of the value of

>>the product".

>>

>>Forgive me for the rather explicit inquiry into protocol, but

>>it would appear that this might be the best way to learn, since

>>it is obvious that I am neither the first nor the last to

>>refer to commercial products in a newsgroup. Additionally,

>>I have observed other commercial vendors explicitly offering

>>tel. #s in response to public questions.

>>

>>Respectfully,

>>Gen

> I've never heard so much bullshit polite doubletalk in my life.

>--

>John A. Grant

jagrant@emr1.emr.ca

>Airborne Geophysics

>Geological Survey of Canada, Ottawa

John,

Nor have I experienced such inconsistent pseudo-egalitarian systems of nonsense propagated by self-important would be power wielders...

And to think, the taxes from my Canadian corporation pays for your internet connection. The irony of it all.

Gen

"Post no bills"

"Scrawl no grafitti"

"I wrote a simple daemon on a unix machine in Edmonton that would accept mail from anonymous mailers and post the text in newsgroups under a pseudonym cyberspace personality. A random name selection algorithm chose primarily male avatars as an added element of realism.

I had modified Eliza to accept text OCR'd from the LL Bean Catalog and rephrase the content as a question. AWK plus a Bourne shell script made the system completely general. Now that it's working I've been able to get the GNUisual Basic underway."

And besides, winhelp is a product.

News Groups

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References

[gen on BIX](#)

[Heath I Hunnicutt](#)

[gen on BIX](#)

[John Grant](#)

Commercial

There are many excellent commercial help authoring tools available from software vendors worldwide. I have had a chance to use many of them and feel the need to shamelessly promote these tools here in the winhelp newsgroup. There are many excellent shareware tools available as well, in addition to freeware offerings from many industrious individuals and Microsoft.

Since this is a commercial, only the excellent tools which cost moola will be discussed.

Doc-2-Help

Doc2Hlp has been available since late '92 by my reckoning. Developed by Wextech Systems, who, among other endeavors, wrote the original Using WordBasic manual for Microsoft Word 2.0, Doc-2-Hlp particularly excels at single-source management of printed and on-line information. Doc-2-Hlp consists of macros (hidden from prying eyes by the macro-encryption system of Word) as well as a dynamic link library and document templates (which is where the Word macros are housed). Many people have had success using Doc-2-Hlp to manage single-source management of online and printed documentation, philosophical considerations notwithstanding. Technical support for the product is provided by telephone and on WEXTECH forum (compuserve). Product updates are very cheap. Version 1.5 supports Word 2.0x and a version 1.6 promised for the end of May, 1994, will support the latest version of Microsoft Word, version 6.0a. 6.0a will be required.

Doc-2-Hlp
\$295.00
WexTech Systems Inc.
310 Madison Ave, Suite 905
New York, NY 10017
(212) 949-9595

ForeHelp

=====

ForeHelp is the most recent entry into the winhelp authoring foray. ForeHelp would appear to be the most well-designed of all standalone help authoring tools. Yes, ForeHelp includes it's own word processor, capable of handling multiple fonts and styles, but understandably less featured than Microsoft Word or WordPerfect. ForeHelp is semi-WYSIWYG in that links popups and the like are authored in an environment that looks like windows help. I suggest semi-WYSIWYG since there appears to be some discontinuity in the way fonts are handled. Thus, compiling is the only way to guarantee visual consistency. In any event, ForeHelp will appeal to those not owning Microsoft Word. ForeHelp also includes the nifty

capability of in-place editing of hotspot graphics, no doubt made possible by Pete Davis' efforts in reverse engineering the .SHG file format. Credit where credit is due, that's what I always say.

ForeHelp also includes some tools for browsing and navigating a help project, which can help make sense of hyperspace, which can quickly grow unwieldy when authoring help systems.

ForeHelp
\$395.00
(limited time offer of \$199, act now!)
ForeFront Technologies
800-357-8507
5171 Eldorado Springs Drive
Boulder, CO 80303

Windows Help Magician

=====

Help Magician was the first standalone tool for authoring windows help. It is written in Visual Basic and is currently in revision 2.5.

While I'd have to say that ForeHelp is a superior product in the standalone authoring tool genre, it is also considerably more expensive. Undoubtably, most casual help authors will find Windows Help Magician to be more than enough tool for the task. Some may find it's implementation of GUI unusual.

The text editor included with Help Magician, while supporting multiple fonts and so forth, is not quite functional in the way we commonly expect windows word processors (including Write) to behave. My suggestion is to try it for yourself, reviews never an adequate replacement for hands-on experience. Along these lines, most of these tools have money back guarantees, so just load up that VISA, set aside a week or so for evaluation, and send all but the winner back. Competition is such an excellent value for the help authoring customer.

HelpBreeze

=====

HelpBreeze is another tool for authoring help in conjunction with the functionality of Microsoft Word. HelpBreeze uses the Borland-style chiseled steel controls, possibly the only one in the bunch. If you have a hankering for the Borland aesthetic, this could be your deal.

HelpBreeze is modeled more upon the 'import document text, then add help functionality' style of help authoring, distinct from the Doc-2-Hlp single source strategy. This solution means more attractive help systems at the expense of added work each time documentation is updated.

HelpBreeze is the first help tool to ship with a redistributable DLL which implements an embedded window. Embedded windows are similar to Visual Basic custom controls. A DLL (dynamic link library) controls the painting and mouse clicks in a rectangular area of the winhelp display. Windows help is basically a universal turing machine then, capable of acting as a hypertext front end for _any_ task. For information on creating your own embedded window DLLs, check out the help authoring guide available on the MSDN (Microsoft) CDROM, or if you can find a copy, the original Microsoft Multimedia Development Kit (MDK), which includes the documentation for Viewer 1.0. Viewer is another hypertext engine from Microsoft, very similar to windows help in both presentation form and authoring style, which is word-processor markup based. But I digress. The embedded window DLL which ships with HelpBreeze and is freely distributable with your own .HLP files, allows help authors to create animations and interactive slide shows without the need for the Video for Windows bulky run-time. Video lite, if you will.

HelpBreeze supports both Word 2 and Word 6.

HelpBreeze

=====

\$279.00

Solutionsoft

Sunnyvale, CA

(408) 736-1431

email: 75210.2214@compuserve.com

There are a few other moola-based tools that I have no direct knowledge of, merely heresay. One of them is called HDK and was developed by a company in Australia. They had a US office for awhile, in Laguna Niguel, but I think they have since closed it. Another tool, forthcoming I understand, is called H.A.T. from ExpoTech USA. Someone associated with the company has been quite active on compuserve recently, indicating the impending release of the software. While in England last year, I located another tool which appears to be only available in the UK. Called ABC Help Author or something to that effect, I have not yet seen any sign of it's presence here in North America. Perhaps a UK resident can dig up a copy of Program Now! and see if it's still advertised.

My personal opinion, not to be trusted under any circumstances, is that one would be crazy to undertake any substantial help authoring product without at least one tool. The shareware and freeware tools are of varying quality. I've downloaded most of them and tried them out with some success. If you're planning to do help authoring with MS-Word, I'd suggest sticking with Word 2, since Word 6 appears to be less-suited for Help Authoring for reasons that I cannot say in a public forum for fear of litigation.

As a final plug, I'd have to say that Boggan, Welinske et al.'s Windows Help tome is an essential part of help authoring. Jim Mischel, noted "PC Techniques all-around cool guy" also has a book out, and sounds like it has some good content. Ron Burk, editor of "Windows/DOS developers journal" (a bad-ass magazine to say the least) is also working on a book, tentatively titled "WinHelp for Programmers and Technical Writers". I've seen and read a few chapters and it's very meaty. Undoubtedly more information will be posted as it arrives.

Please excuse the numerous typos, and feel free to ask me any question about winhelp, you might be suprised to find I may answer candidly upon any subject. Good luck with your hypertext projects, private, commercial, corporate or recreational--Ted Nelson would be proud, and the first to suggest that information has no inherent moral value.

Gen
"not an expert at all"

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[POPUPS](#)

[VISUAL](#)

[BITMAPS](#)

[DLL](#)

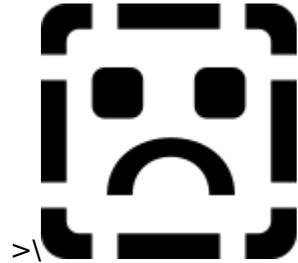
[MULTIMEDIA](#)

[MM_VIEWER](#)

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how to get bmc to work with hc31?

>I have written a small help file in WW2 and it compiles fine except that I
>can't get hc31 to recognise the line



>as anything but part of the text.

I had a dickens of a time with something similar: the compiler insisted that a .SHG file was an invalid string on some compile passes or it was plain text during others. I shot the .SHG file, recreated it, and everything has been fine ever since.

Go figure...

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

My opinions are very much my own, and my mother will tell you that.

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References

[David Thomson](#)

Referenced By

[how to get bmc to work with hc31?](#)

printing out a help file?

How do I postscriptize a whole helpfile?

There's a print topic option in the menu, I want something which is print file...

--

marty

leisner@sdsp.mc.xerox.com

Member of the League for Programming Freedom

"I just know I'm a better manager when I have Joe DiMaggio in center field" -- Casey Stengel

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.HLP internals - "Character" offsets?

In article <dmurdoch.915.769057172@mast.queensu.ca>, Duncan Murdoch <dmurdoch@mast.queensu.ca> wrote:
>I've been trying to write a .HLP file viewer based on the information in
>Pete Davis's articles in DDJ last fall. I've got a lot of it working, but
>have hit one stumbling block that's driving me crazy. I can't figure out
>how to use a "character" offset to find a topic reliably.
>
>The character offsets give a 4K block number, and an offset into the
>decompressed version of it. It looks to me as though I can follow the topic
>links and use the DataLen2 field to get the decompressed size; I don't
>actually need to do the decompression (but I think I get the same size
>when I do). This works, sometimes; but it pretty frequently misses a few
>bytes, so that the total size I get is short of the one I'm looking for by
>3 or 4 or 6 bytes.
>

Forgive me if this is a stupid suggestion, I haven't tried this, but could it have something to do with linefeeds/carriage-returns/binary vs. text mode? In my experience, when you get random off by N errors, this is usually the case.

--
Miguel Carrasquer ~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig

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References

[Duncan Murdoch](#)

Help DLLs

I remember reading somewhere that it's possible to create a DLL that interfaces with the winhelp program. Can someone point me in the right direction of where I can read up on this?

Specifically, I need to be able to change the font (send a WM_SETFONT message) to the edit control in the search dialog box, since we are translating our program to Russian.

Any help would be appreciated.

Dave

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Mystifying Memory Problem...

Dear Colleagues

I wonder whether anyone can enlighten me.

I am working on converting a baking book into Winhelp. I had memory problems with my final builds, so I have been building step by step. I have reached the point where I get the 'Out of Memory' message from the HC31 Compiler, which is the most recent HC505 flavour. I was originally working in Winword 6, but I converted everything over to Winword 2, as I thought that might be the problem.

So at present, I have seven chapters, with Bitmaps (not Multi Res), all converted to .SHGs, (all these .SHGs are external, referenced by {bmc}), as follows....

- 1) Overview.rtf.....7,915 bytes
 - a) 1.shg.....59,975 bytes

- 2) Intro.rtf.....39,057 bytes
 - a) 2.shg.....54,303 bytes
 - b) 3.shg.....16,342 bytes
 - c) 4.shg.....9,734 bytes
 - d) 5.shg.....13,181 bytes
 - e) 6.shg.....19,093 bytes
 - f) 7.shg.....19,486 bytes
 - g) 8.shg.....11,419 bytes
 - h) 9.shg.....16,244 bytes

- 3) Help.rtf.....41,866 bytes
 - a) 10.shg.....13,113 bytes

- 4) Banana.rtf.....44,860 bytes
 - a) 11.shg.....6,293 bytes

- 5) Citrus.rtf.....51,043 bytes
 - a) 12.shg.....4,882 bytes

- 6) Light.rtf.....72,186 bytes

- 7) Nuts.rtf.....32,668 bytes
 - a) 13.shg.....54,465 bytes

Does this seem excessive to anyone? I have looked in vain for guidelines on total bitmap inclusions. HAG.HLP was good, but didn't answer this crucial point. I am using a 486SX25, with 8mb RAM. I tried slimming down my Config.sys, and Autoexec.bat - to no avail. I tried both from within Windows, and from DOS. I tried on a different machine.

I then went on to try to use HCP.EXE. This one caused a GPF in Windows when I tried, so I reverted to DOS.

At first, it gave this message

Runtime Error R6921...

-DOSX16: 'No expanded memory available under VCPI host'

I changed my EMM386 from noems, to 4096

HCP then gave me...

Runtime Error R6921...

-DOSX16: 'Unhandled exception'

I'm not a programmer, just a writer, who thinks that the future lies in Hypertext and Multimedia. I have some knowledge of the machines I am using, but I don't understand what is happening here. I would be very grateful for any tips, or any pointers to useful documents.

Best Wishes

Bhagavat

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[Mystifying Memory Problem...](#)

hlp2doc version 1.22 available

HLP2DOC Version 1.22 is uploaded to ftp.lrz-muenchen.de . The path is /pub/comp/platforms/pc/windows/hlpdc122.zip.

HLP2DOC is a DOS utility to convert a Windows 3.x Help File to a Word for Windows 2.0 Document File including formatting information. Now there is also a windows front end program H2DSTART for easy handling.

This version (1.22) is still a beta version, there are bugs and drawbacks, but I think it may be of some interest. I don't know any other programs which can do the HLP file conversion. HLP2DOC is freeware, you may give it to anyone who want it.

Version 1.22 supports fonts arial, times new roman and courier at all possible sizes. Attributes bold, italic, underlined, strike through and as well as topics highlighting (green/underlined) are handled. Some colors are implemented, lines and boxes should be displayed.

Command line

hlp2doc [-p] helpfile[.hlp]

hlp2doc writes a file <helpfile>.doc to the actual directory, where <helpfile> is the name of the input file.

When specified with the optional parameter '-p', hlp2doc puts a form feed at the end of each help topic, otherwise only two empty lines are inserted to save paper on printing.

Windows front end:

Steve Martindill wrote a windows front end for HLP2DOC named H2DSTART that I included in the distribution file. Thank you Steve !

HLPDC122.ZIP containing HLP2DOC.EXE, HLP2DOC.TXT (this text) and H2DSTART.EXE is uploaded to ftp.lrz-muenchen.de in directory /pub/comp/platforms/pc/windows.

Any comments and suggestions are welcome.

Email: beyer@lrz-muenchen.de.

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Numbered list indentation problem w/ WW6

Are there any workarounds for doing lists with Word 6.0,
short of using tables?

I tried using RoboHelp 2.6 and compiling with HCP.EXE.
I also tried compiling for Viewer. Here's what I got
for a multilevel list:

- 1. first-level list (text indent doubled)
- 2. first-level list (number incorrectly indented)
 - o second-level list (correct!)
 - o second-level list (bullet indented, text indent doubled)
 - third-level list (text indent doubled)
 - third-level list (text indent doubled)
 - o second-level list (correct!)
- o second-level list (bullet outdented)
- 3. first-level list (text indent doubled)
- 4. first-level list (text indent doubled)

It should look like this:

- 1. first-level list
- 2. first-level list
 - o second-level list
 - o second-level list
 - third-level list
 - third-level list
 - o second-level list
 - o second-level list
- 3. first-level list
- 4. first-level list

Rich Ilsley
ilsley@hannah.enet.dec.com

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References

[Ola Strandberg](#)
chou@notis.com

Referenced By

[Numbered list indentation problem w/ WW6](#)

Numbered list indentation problem w/ WW6

Windows Help Magician - any comments?

In article <768936054snz@discreet.demon.co.uk>, msmith@discreet.demon.co.uk (Mark Smith) writes:

> gen@BIX.com "gen on BIX" writes:

>> I think it's fair game to respond to technical inaccuracies

>> with respect to things said about products.

>

(stuff deleted)

>

> Perhaps they don't want you to use their question as an excuse for

> yet more advertising. Usenet is not CompuServe or BIX or AOL or

> Prodigy; please learn something about its culture before barging in.

>

> -M-

msmith@discreet.demon.co.uk

I, for one, find the commercials more interesting than the endless discussions of those who write testimonials. I'm one of those who buy computer magazines in part for the advertisements. I want to read the commercials and testimonials by those who create tools to create help projects. I've tried a lot of them, and have my favorite, which I've pumped before. When the appropriate times arise, I'll pump it again.

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References

[Nelson Cheng](#)

[Tandy Penn](#)

[Mark Smith](#)

Numbered list indentation problem w/ WW6

this is regarding messed up numbered lists in word 6.0 and robohelp 2.6:

i don't believe this is a robohelp error or a compiler error, but has to do with word itself. if you look closely, word no longer inserts tabs between bullets and numbers and the text that follows; instead, it seems that pressing the bullet and number list buttons changes the page layout of those particular paragraphs. at the company i work at, we found this out the hard way.

so, to use bullets, either read past posts in this newsgroup, or create a bitmap of a bullet.

for numbers, ya' gotta do it manually.

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References

~ntp_261~

Copyright Symbol and others

Hi!,

I would like to add some symbols to my help file, but I don't have them.

Does any body has a list of this symbols already in a text format file? (Best way).

Or send me a list of instructions to make the symbols.

Thank you in advance,

Patrick
lamastus@swlavc.dnet.ge.com

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[Copyright Symbol and others](#)

FAQ

gen@BIX.com (gen on BIX) wrote:

>
>Pete,
>
>If you need contact information or product information
>about RoboHELP, please do not hesitate to ask.
>
>After all, why should a FAQ about WinHelp omit the
>help authoring tool that Windows Magazine includes
>in it's top 100 products of 1994, and suggests is
>"quite simply the best tool around for constructing
>elegant help files."
>
>Just curious, I guess.
>
>Gen
>(Creator of RoboHELP)

Gen,

RoboHelp was not intentionally left out. As I said in the preliminary version of the FAQ I posted, I invite people (tool authors and users) to send me info on the tools they use or author. I've received quite a few of these. I don't know anything about the cost, description, or availability of RoboHelp. Please send me e-mail with this information (try to keep to the format of the FAQ I posted) and I will be happy to add it to the FAQ.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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References

[Peter J. Davis](#)

[gen on BIX](#)

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FAQ

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Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[Peter J. Davis](#)

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[FAQ](#)

[FAQ](#)

WinHelp printing

Dear all,

If there are someways (or softwares) to select some topics together and then print it out to a single postscript file?

If it is possible to print out a whole small win help file into a single postscript file?

I only can print a single topic each time, even if there are only 2 or 3 lines in the topic.

Thank you in advance for any of your help.

Bingyang

--

```
+-----+
|          Information Security Research Centre          |
|  _--_ \   Faculty of Information Technology            |
| /  _ _  QUT Queensland University of Technology      |
| \_--_./   GPO Box 2434 Brisbane 4001 AUSTRALIA      |
|   v      E-mail: b.zhou@qut.edu.au OR bingyang@fitmail.qut.edu.au |
|          Phone: +61 7 3699700 (H), +61 7 8642758 (O) |
|          Fax:   +61 7 2212384                          |
|          QUT - Australia's University of the Year, 1993 |
+-----+
```

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[Knowledge Base Files in Help format](#)

Windows Help Magician - any comments?

> I've never heard so much bullshit polite doubletalk in my life.

Lighten up, people! We're only dealing with
comp.os.ms-windows.programmer.winhelp. It is not a big deal.

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[Heath I Hunnicutt](#)

[gen on BIX](#)

[John Grant](#)

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[Windows Help Magician - any comments?](#)

[Windows Help Magician - any comments?](#)

[Windows Help Magician - any comments?](#)

Copyright Symbol and others

|
>
> Hi!,
>
> I would like to add some symbols to my help file, but I don't have
> them.
>
> Does any body has a list of this symbols already in a text format file?
> (Best way).
>
>
>
> To add special symbols,such as the copyright symbol, switch to Arial font and
type ALT+0169 using the ALT key and the number keypad on the right side of the
keyboard. Other symbols key combinations can be found by using the Character
Map program that comes with Windows 3.1, selecting the Arial font and then
selecting the symbol. The keypad combination for that symbol is then displayed
in the lower right corner of the character map display.
Other fonts give different symbols, i.e. TTSymbol font and SHIFT+D
gives the Delta symbol. Arial font ALT+0186 gives degree symbol.
CIAO
G Parsons
Ft. McMurray, Alberta
(Oil sand country)

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References

[Patrick Lamastus](#)

HP Editor

I know you probably get this question a million times a day, but I am in a hurry to find this prog. I need the Microsoft help project editor. I have looked around at ftp.microsoft.com but am to blind to see it.

please reply via e-mail

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WinHelp() vs. FAPI()

I originally posted a note asking about executing WinHelp macros from the WinHelp() API function. It seems WinHelp won't accept any commands from the WinHelp() API function unless WinHelp was started with the WinHelp() API function. (Incidentally, the window classes for the main WinHelp window are different when WinHelp is started from WinExec() and when it's started from WinHelp())

The fix seems to be the poorly (and almost undocumented) FAPI() function. This function is exported from WinHelp itself. If you're interested, read the Windows Help Authoring Guide (available from ftp.cica.indiana.edu in pub/pc/win3/programr). There's a section on accessing WinHelp's exported functions. It's a little more complex than I should go into here, but FAPI() is functionally equivalent to WinHelp() (it seems). The parameters are the same except you don't pass a window handle.

I'll try to address this in the FAQ.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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WinHELP to HTML or vice versa

Has anyone come up with a converter for WinHELP to HTML or vice versa yet?

Julian James Bunn / CERN Computing and Networks Division. Tel.: Geneva 767 5029
Email: julian@vscrna.cern.ch

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Numbered list indentation problem w/ WW6

ilsley@hannah.enet.dec.com () writes:

>Are there any workarounds for doing lists with Word 6.0,
>short of using tables?

>I tried using RoboHelp 2.6 and compiling with HCP.EXE.
>I also tried compiling for Viewer. Here's what I got
>for a multilevel list:

```
>1.    first-level list           (text indent doubled)
>  2.    first-level list           (number incorrectly indented)
>    o    second-level list         (correct!)
>      o    second-level list       (bullet indented, text indent doubled)
>        third-level list           (text indent doubled)
>        third-level list           (text indent doubled)
>    o    second-level list         (correct!)
>o     second-level list           (bullet outdented)
>3.    first-level list           (text indent doubled)
>4.    first-level list           (text indent doubled)
```

>It should look like this:

```
>1. first-level list
>2. first-level list
>  o second-level list
>  o second-level list
>    third-level list
>    third-level list
>  o second-level list
>  o second-level list
>3. first-level list
>4. first-level list
```

>Rich Ilsley
>ilsley@hannah.enet.dec.com

I think the solution is to insert a blank paragraph in between or after the paragraphs that aren't working correctly. Anil at Blue Sky tech support knows the exact steps. If you don't have the tech support number, call 619-459-6365.

And you are correct, it is an anomaly in the way Word outputs .RTF and formats bullet lists.

Gen

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References

Ola Strandberg

chou@.notis.com

~ntp_261~

FAQ

bffreed@fasttax.com (Bev Freed) writes:

>>in it's top 100 products of 1994, and suggests is

>Surely, you mean "its" and not "it's."

>"Its" is a possessive, just like "hers" and "his" and "ours." You don't go
>around writing "her's" or "hi's" or "our's," do you?

>"It's" is a contraction and stands for "it is."

>I discovered that the person who wrote your Robohelp documentation doesn't
>know the vast difference between these two words.

>Bev Freed

>Advanced Technology Group, CLR Fast-Tax

>Dallas, TX

>e-mail: bffreed@fasttax.com, bev@nss.org

>My opinions are very much my own, and my mother will tell you that.

Bev,

As surely as I get my left and right hand mixed up, I get
its and it's mixed up. As Timothy Leary would say, they're
only words...

Gen

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[Peter J. Davis](#)

[gen on BIX](#)

[Bev Freed](#)

FAQ

Pete,

Righty ho, will do.

Gen

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[Peter J. Davis](#)

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[Peter J. Davis](#)

FAQ

PEte,

YOu could also include the summary of commercial tools I wrote yesterday.

See 'Commercial' in this newsgrope.

Gen

Its a wonderful life, but watch out for it's pitfalls.

Gen

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[Peter J. Davis](#)

[gen on BIX](#)

[Peter J. Davis](#)

Help DLLs

David A Hanekamp <dh4h+@andrew.cmu.edu> writes:

>I remember reading somewhere that it's possible to create a DLL that
>interfaces with the winhelp program. Can someone point me in the right
>direction of where I can read up on this?

> Specifically, I need to be able to change the font (send a WM_SETFONT
>message) to the edit control in the search dialog box, since we are
>translating our program to Russian.

> Any help would be appreciated.

>

> Dave

David,

There are two kinds of DLLs that can be used with WinHelp. Existing ones, that have no knowledge of the beast, and DLLs that include an LDLLHandler function that receives event notifications from the WinHelp engine.

Given the event notifications, it would be possible to install a windows message hook that watches for WM_NCCREATE for a dialog with the appropriate title text (i.e. the title text of the search dialog). Use the message hook to install an instance-subclass of the dialog box, and then, when the dialog box receives a WM_INITDIALOG message, do the WM_SETFONT yourself. If you are creating the hFont, then you will have to use DeleteObject to destroy it in the WM_NCDESTROY message.

Your tracking of the hFont and instance sub-class should be on a per-window basis, since there may be multiple instances of WinHelp running with your .HLP loaded as the document.

Ciao for Now.

Gen

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[SEARCH](#)

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[A Hanekamp <dh4h+@andrew.cmu.edu>](#)

Trapping Windows Messages (How To?)

I'm writing an app in VB that (legally) includes a common third-party mail program. Our client would like to add their own WinHelp topic to the mail program's Help menu. I'll have to come up with my own help file, and i've already gotten the custom menu entry inserted in the menu. Problem is, I need some way to figure out when the user has clicked on this option so i can bring up my own help file. I think the way to do this is to trap the WM_MENUSELECT and WM_COMMAND messages. Problem is, i can't figure out how to do this. The manuals say the "PeekMessage" function only works with messages your own app creates, so it does me no good. i've noticed that Microsoft can do it with their "Spy.exe" program, so obviously it can be done. Any clues?

P.S. Any info on recognizing when the "WinHelp" function is called would also be helpful.

Please respond to "bob@epsilon.com" or post here.

thanks!

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[Knowledge Base Files in Help format](#)

[Knowledge Base Files in Help format](#)

HDK from Virtual Media--what's it like?

sascrh@norman.unx.sas.com (Chris Hemedinger) wrote:

>

>I have a brochure from Virtual Media Tech. describing HDK help authoring
>system. In their brochure, they talk about a table of contents system
>(that looks suspiciously similar to MS Viewer) and an automated Glossary
>system.

>

>I currently use RoboHelp, and am happy with it; but these two features
>advertised by HDK would be handy. Anybody have an idea how well the
>product lives up to its image in the brochure?

Chris,

I'm not familiar with HDK, but several other help authoring tool developers are coming out with table of contents type navigators. I believe RoboHelp either has one or will have one in the near future, as will Doc-to-Help. Both of those companies (Blue Sky and WexTech Systems) have representatives here that could tell you about them (though, not too many plugs guys).

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[Chris Hemedinger](#)

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The software is distributed by DEK, out of New Jersey. But I assume that the product is developed by Virtual Media in Australia--right?

Chris Hemedinger
sasrh@unx.sas.com

SAS Institute, Doc Development
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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[HDK from Virtual Media--what's it like?](#)

Windows Help Magician - any comments?

In your response to <gen.768775594@BIX.com>, the RoboHelp author, you said...

> It_is_fair game, but that's not what you were doing. Posting
> 200 lines of marketing ad copy is not a technical post, no matter
> how neat you think your product is.

>You should be careful. I have seen product boycotts arise from
>backlash to behavior such as yours.

I agree with you 100%. Some of us are in positions to make major purchases regarding tools and utilities that help us and the people who report to us in their tasks.

I read announce groups to keep up with new products and releases. I read support groups for technical assistance. People who self-aggrandize in technical support groups give us all the more reason to go to a moderated platform -- and I'm a foaming-mouthed anarchist.

And I'm also naughty, naughty for taking us further into this thread.

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

My opinions are very much my own, and my mother will tell you that.

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[Nelson Cheng](#)

[Tandy Penn](#)

[gen on BIX](#)

[John Grant](#)

[gen on BIX](#)

[Heath I Hunnicutt](#)

tech writer's style guide for Windows

Does anyone have an idea if there is a Microsoft style guide for writing Windows documentation. Our tech pubs department is rather new to the concept of PCs and Microsoft products. They keep defaulting to Motif jargon when trying to describe the Windows universe. I've been modeling my documentation after the Windows User Guide for Workgroups, but the writers at our company's mother ship insist that I'm simply making it all up. Any help in finding a Windows writing style guide will be tremendously appreciated. Really. I mean it.

Please.

Thanks in advance.

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tech writer style guide

Although this doesn't apply to on-line help, I'm looking for information about a style guide for writing Windows documentation. Anyone have a clue if such a thing exists?

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QUESTIONS

Hi all. I have two questions. Where can I find a good font editor? How do I change the default green link colours?

reply via e-mail
and thanks to those who responded to my last inquiry.

cheers

mike

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Windows Application Localization (language change)

Hi!

I'm currently working on localizing some US Windows applications to be used in Japan. And I don't even know where to start! Our company ordered a Windows SDK Far East Edition but we won't get it for a while because Microsoft back-ordered it. We need to know what modifications are needed and what tools/resources we can use. Any help is appreciated. We're very tight on our schedule.

Specifically we need information on how to change the code to work with the double-byte character set used in Japanese Windows.

Thank you very much!

-TK.

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Specifically we need information on how to change the code to work with the double-byte character set used in Japanese Windows.

Thank you very much!

-TK.

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[Windows Application Localization \(language change\)](#)

Questoin

I can
t gaurantee how this is going to look cause I am using a slip connection
with a telnet prog that was not designed for my systems terminal
emulation. But, here goes. I need superscript fonts
numbers). Has anyone got some or know of a good font editor.

signed

last you
ll here from me

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Windows Help Magician - any comments?

Gen,

Why don't you let someone who has a more friendly user-interface address this conference for you?

Better yet, why not start comp.bluesky.robohelp?

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

My opinions are very much my own, and my mother will tell you that.

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[John Grant](#)

[gen on BIX](#)

[Heath I Hunnicutt](#)

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[Windows Help Magician - any comments?](#)

[Windows Help Magician - any comments?](#)

Windows help file questions

You would use the Windows Help Compiler. This compiler is shipped with several of the development packages offered by Microsoft.

Knut Espen Vonheim (knutv@Hadrian.Boers.no) wrote:

: Hi there!

: I'm developing my first windows application, and I know little or
: nothing about Windows' help.

: Do I understand it right when I say you need a special compiler
: to create the windows help files?

: If so, what compiler is referred to, where can I obtain one, and how
: much would it cost?

: Any help or hint is highly appreciated!

: --

: Sincerely,

: SoM

: -----
: From: Knut E. Vonheim Sign.: SoM
: Comp: A/S OBI
: Addr.: Fred Olsensgt. 1
: 0102 Oslo Phone : + 47 22 34 18 06
: Norway Fax : + 47 22 42 68 47
: e-mail knutv@boers.no Beeper: + 47 096 99357
: -----

: In my opinion, it shouldn't be just my opinion !!!!

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References

[E. Vonheim](#) Sign.: SoM

Weird kerning in MS Word screen font

This is a minor problem, but one I've been noticing ever since I upgraded to Word 6.0.

I use MS Sans Serif (almost exclusively) in my help files. Usually when I'm creating these files in Word, the screen font looks crunched; that is, it isn't kerned correctly on the screen. Also, the characters look too narrow. I haven't worried about it too much because it prints okay, and the compiled help files look fine.

But sometimes the font looks fine on the screen. I have several help projects that I work on (using RoboHelp), and there seems to be no consistency about which files work and when. I've checked all of the Word options settings--there seems to be no difference in them when the font looks right and when it doesn't.

The only way I can make it consistently right is to open Word first, then open the doc (instead of having RoboHelp launch Word by opening a help project).

Anyone else have this problem? Anyone solve it?

Chris Hemedinger
sasrh@unx.sas.com

SAS Institute, Doc Development
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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[Weird kerning in MS Word screen font](#)

[Weird kerning in MS Word screen font](#)

HDK from Virtual Media--what's it like?

- >
- > The software is distributed by DEK, out of New Jersey. But I assume that
- > the product is developed by Virtual Media in Australia--right?
- >
- > Chris Hemedinger SAS Institute, Doc Development

Actually, the author is a fellow Israeli. It's a good product, especially if you have many targets, such as dos help, os/2 help and so on. but for just plain ol' winhelp, I find Help Writer's Assistant for Windows the best for my needs.
-dennis turner

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[Chris Hemedinger](#)

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[HDK from Virtual Media--what's it like?](#)

QUESTIONS

In article <2rbne4\$7d@quartz.ucs.ualberta.ca>,
M. Sosteric <msosteri@gpu.srv.ualberta.ca> wrote:
>Hi all. I have two questions. WHERE can I find a good font editor? How do
>I change the default green link colours?
>
Hi!

Changing the default link colors is easy:

```
WIN.INI, [Windows Help]
JumpColor=0 128 0
PopupColor=0 255 0
MacroColor=0 128 128
IFJumpColor=0 128 64
IFPopupColor=64 128 64
```

DON'T use the same values as are here: they're ugly. I was fooling around with the settings, and I forgot to set them back to something nicer. The IF.. colors are for links to other help files, btw.

As to a good font editor... are you referring to GDI fonts or TrueType/Adobe Type 1? I use FontMonger, from Ares Software, and it's great for editing TT/ATM fonts (haven't built a font from scratch yet, but it should be possible). FontMonger won't touch GDI fonts, though.

Hope this helps,

```
--
Miguel Carrasquer
Amsterdam
mcv@inter.NL.net
```

[_____] ~~~~
ce .sig n'est pas une .sig

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[M. Sosteric](#)

how to get bmc to work with hc31?

In article <bfreed.85.0A58C7F5@fasttax.com>
bfreed@fasttax.com "Bev Freed" writes:

>>I have written a small help file in WW2 and it compiles fine except that I
>>can't get hc31 to recognise the line
>



>>\
>
>>as anything but part of the text.

The "\{" is the actual RTF statement. If you're writing the text in a word processor, simply say:



ie get rid of the "\" characters.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

David Thomson

Bev Freed

Windows Help Magician - any comments?

Guys I value my time.

This thread is pointless.

Cut the crap and let's get on with something that has a point.

This is all going back and forth saying "A acted on B. B acted on A".

Whoope-de-doo.

Next topic.

--

Craig Taylor (910)521-3814 The sayings I uttereth I utter for myself only.

* duck@pembvax1.pembroke.edu(preferred) _or_c.taylor37@genie.geis.com *

People don't notice what's common to them (such as air) and hence they don't act on what's common to them (such as dealing with other people). Instead the problem with most individuals is that they react to the uncommon instead of acting on the common.

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[John Grant](#)

[Dale Barnard](#)

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[Windows Help Magician - any comments?](#)

[Windows Help Magician - any comments?](#)

Mystifying Memory Problem...

In article <769104625snz@dharmademon.co.uk>, bhagavat@dharmademon.co.uk (bhagavat dharmademon) writes:

> Dear Colleagues

>

> I wonder whether anyone can enlighten me.

>

> I am working on converting a baking book into Winhelp. I had memory

> problems with my final builds, so I have been building step by

> step. I have reached the point where I get the 'Out of Memory'

> message from the HC31 Compiler, which is the most recent HC505

> flavour. I was originally working in Winword 6, but I converted

> everything over to Winword 2, as I thought that might be the problem.

>

[File list deleted]

>

> Does this seem excessive to anyone? I have looked in vain for

> guidelines on total bitmap inclusions. HAG.HLP was good, but didn't

> answer this crucial point. I am using a 486SX25, with 8mb RAM.

> I tried slimming down my Config.sys, and Autoexec.bat - to no avail.

> I tried both from within Windows, and from DOS. I tried on a

> different machine.

Actually the best way to include bitmaps is by reference. Instead of using the WORD (I'm assuming you're using the word macros due to your reference to HAG above...) "include graphic" - make sure you use the insert graphic function that's down at the bottom of the menu (I think it's "graphic" under the INSERT menu..) Anyway - that will generate something strange that will have the filename etc in your word file.

I think the actual total (don't quote me on this is somewhere around 32k for included bitmaps and text) for a single file.

[Stuff deleted]

>

> Best Wishes

>

> Bhagavat

>

>

>

>

--

Craig Taylor (910)521-3814 The sayings I uttereth I utter for myself only.

* duck@pembvax1.pembroke.edu(preferred) _or_ c.taylor37@genie.geis.com

*

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[bhagavat.dharma](#)

QUESTIONS

In article <2rbne4\$7d@quartz.ucs.ualberta.ca>, msosteri@gpu.srv.ualberta.ca (M. Sosteric) writes:

- > Hi all. I have two questions. Where can I find a good font editor? How do
- > I change the default green link colours?
- >
- > reply via e-mail
- > and thanks to those who responded to my last inquiry.
- >
- > cheers
- >
- > mike

Not sure if it's covered in the FAQ but here goes:

One method is (I'm sure there are others - just can't think of any) to make the character the color you want, underline it and then select it as a jump using the macros and I believe that there is a little button on the jump menu saying "don't hilite" or something similar.

(Green is icky isn't it?)

--

Craig Taylor (910)521-3814 The sayings I uttereth I utter for myself only.
* duck@pembvax1.pembroke.edu(preferred) _or_ c.taylor37@genie.geis.com *

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[M. Sosteric](#)

Windows Help Magician - any comments?

DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR) (duck@pembvax1.pembroke.edu) wrote:
: Guys I value my time.

: This thread is pointless.

: Cut the crap and let's get on with something that has a point.

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: People don't notice what's common to them (such as air) and hence they don't
: act on what's common to them (such as dealing with other people). Instead the
: problem with most individuals is that they _react_ to the uncommon instead of
: _acting_ on the common.

So, what's your point?

```
|  
#####  
#####|  
| BRIAN WILSON | University of Southern Mississippi |  
| M'ssippi Boy | Naval Research Laboratory, Stennis Space Center |  
|-----| Pine Grove Volunteer Fire Department & EMS |  
| Calvin & Hobbes | |  
| White House, 1996 | email: btwilson@whale.st.usm.edu |  
|  
#####  
#####|
```

If you can't beat them, join them, then beat them!!

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[John Grant](#)

Dale Barnard
DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR)

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- > believe RoboHelp either has one or will have one in the near future, as
- > will Doc-to-Help. Both of those companies (Blue Sky and WexTech Systems)
- > have representatives here that could tell you about them (though, not too
- > many plugs guys).
- >
- > Pete Davis
- >

Help Writer's Assistant also has a nifty outline control that helps the author navigate through his project, as well as a "contents" creator that places a links list of children of a parent topic into another topic of the author's choice. That target topic can serve as a convenient pop-up link list, especially in the non-scrolling region.

contact: hwa-supply@olson.acme.gen.nz

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[Chris Hemedinger](#)

[Peter J. Davis](#)

Floating Table of Contents?

Does anyone know of an add-on to Winhelp/Viewer2 which provides a floating table of contents? It should have outline mode behaviour, ie opening and closing nodes in the hierarchy should be possible.

Apparently HDK doesn't support Viewer2---and doesn't retain any of the files input to the help compiler, so can't easily be adapted.

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List of Different RTF Compilers?

I have heard this too! I think the application is ShareWare or DemoWare. I will post if I am able to find it!

ETSI DP Dept. (nsadp@access1.digex.net) wrote:

: I am also happy to see this windows help group.

: I have heard of a shareware product called "hlpdk" (Help Developers

: Kit??), that can compile an RTF file onto multiple targets (WinHelp,

: OS/2, etc...) Where can I find this? Does it support MS MultiMedia Viewer?

: Thanks for any info.

: Tomas

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References

[Brian Orrell](#)

[ETSI DP Dept.](#)

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[List of Different RTF Compilers?](#)

HCP causes system integrity violation

Hi,

I am using HCP505.EXE to compile a relatively large help project (.HLP is currently > 1.5MB and rising). Using a PIF file, I compile within Windows in a DOS window.

Because the help is context sensitive to the control level, I have to utilize a lot of mapping information. The mapping information is implemented as text files which I #include in the map section of the .HPJ file.

Today I included 13 new include files (each less than 64k to the map section) and when I try to compile I get a system integrity violation error. My FILES= in my config.sys is 99.

Is there a limit on the amount of map information which can be included? Is it limited by memory? Has anyone experienced the same problem and if so how did you solve it?

Any suggestions would be greatly appreciated,

Brendan Young

```
+-----+
|Brendan Young                               |
|Project Zed                                 |   Internet: brendany@zed.com |
+-----+
```

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WHAT.ZIP for Word 6.0?

My WHAT macros no longer work with Word 6.0! Is there an upgrade?

Simon

E-mail:S.H.Bowman@bath.ac.uk

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HELP: MessageBox and "edit" boxes

I am trying to write a C++ windows application in which the constructor for an object takes a char* (actually a large character array) and use this to create a stream that it writes to. After the object has it course I want to display the contents of the character array to the user. If I created a MessageBox from the char* then appears fine but if I dump the text to the "edit" box then I get alot of funny looking characters, very thick vertical bars. I think the bars are where the newlines or in C++ endl are ? I have created the "edit" box with the control statement in my .rc file, I also use ES_MULTILINE.

What is the problem ? Does C++ have anything to do with it ?

Thanks
David

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tech writer's style guide for Windows

nash@mudshark.sunquest.com wrote:

: Does anyone have an idea if there is a Microsoft style guide for writing
: Windows documentation. Our tech pubs department is rather new to the concept of
: PCs and Microsoft products. They keep defaulting to Motif jargon when trying to
: describe the Windows universe. I've been modeling my documentation after
:

It's not a style guide, but it does define all of the elements of the interface
and has a certain style of it's own. Try "The Windows Interface: An application
design guide" from Microsoft press. ISBN 1-55615-384-8 1-800-mspress.
This will at least give you all of the "official" names of screen elements &
controls.

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.

Las Cruces, NM 88012-9446

=== tokind@aol.com =====

=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,

There's just a song,

There's just a story,

just a life.

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References

nash@mudshark.sunquest.com

Numbered list indentation problem w/ WW6

In article <2qd1g7\$ta7@columba.udac.uu.se>, olas@Riyadh.docs.uu.se (Ola Strandberg) writes:

- > When I put a numbered list into a helpfile with WW6 the hanging indentation
- > gets all screwed up.
- > The first line gets indented too far.

Having started my WinHelp history with WinWord 2.0, I never tried to use WinWord 6.0's bullets and numbering.. if they didn't work then, why would they work now:-)

But I tried it out, and saw similar problems to what you describe.. lines seemingly the same get justified and indented all over the place.

I think i have found a solution:

Set a tab where you want each line to start indenting.. For me, this is at 0.2".

I am using DWHAT - my WinWord 6.0 version of the WHAT template, and have found that using the "Bulleted List" styles does not help.. I can only get nice output with the "Normal" style.

I created DWHAT from WHAT as Microsoft didn't seem to be supporting it, though I see mention of WHAT6 for WinWord 6.0 - I would be interested in comments on this template - how much better than WHAT is it?

have fun,
-dave
--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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[Ola Strandberg](#)

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[Numbered list indentation problem w/ WW6](#)

[Numbered list indentation problem w/ WW6](#)

HP Editor

In article <2rae5a\$as6@quartz.ucs.ualberta.ca>
msosteri@gpu.srv.ualberta.ca "M. Sosteric" writes:

>I know you probably get this question a million times a day, but I am in
>a hurry to find this prog. I need the Microsoft help project editor. I
>have looked around at ftp.microsoft.com but am to blind to see it.

Download the file "WHAT.ZIP" (or WHAT6.ZIP if you're using WfW v6) from
ftp.microsoft.com, directory /developer/MSDN/unsup.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

[M. Sosteric](#)

HELP: MessageBox and "edit" boxes

In article <DAO.94May19093213@arcadia.mitre.org>
dao@arcadia.mitre.org "David A. Ondzes" writes:

>
>I am trying to write a C++ windows application in which the constructor for an
>object takes a char* (actually a large character array) and use this to create
>a stream that it writes to. After the object has it course I want to display
>the contents of the character array to the user. If I created a MessageBox
>from the char* then appears fine but if I dump the text to the "edit" box then
>I get alot of funny looking characters, very thick vertical bars. I think the
>bars are where the newlines or in C++ endl are ? I have created the "edit" box
>with the control statement in my .rc file, I also use ES_MULTILINE.
>
>What is the problem ? Does C++ have anything to do with it ?

The answer to this question is.....

[Ask in the correct newsgroup "comp.os.ms-windows.programmer.controls" and
I'll tell you :-)]

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

[David A. Ondzes](#)

WHAT.ZIP for Word 6.0?

In article <Cq1yop.8Ms@midge.bath.ac.uk>

mssshb@midge.bath.ac.uk "S H Bowman" writes:

>My WHAT macros no longer work with Word 6.0! Is there an upgrade?

Yes. Download "WHAT6.ZIP" from ftp.microsoft.com. This contains new versions of both the WHAT macros and the Help compiler itself.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
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[S H Bowman](#)

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"Super" WinHelp-like Help????

WinHelp is not bad, but I'm looking for a help system for Windows that is superior - it needs to be:

- 1) present as well as WinHelp
- 2) be able to have hypertext links to topics *on a page*, so that links are to different sections of one topic page
- 3) hopefully be customizable - the client needs to be able to easily modify the help files - particularly the text, but possibly adding or deleting links

Any ideas??? Please email, will post if interest.

Thanks,

Bruce

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["Super" WinHelp-like Help????](#)

["Super" WinHelp-like Help????](#)

Winhelp on MAC ?

In article <2qqbkh\$6j9@status.gen.nz>, icoso@iconz.co.nz (Ross Keatinge) writes:

> I suspect this is a silly question but I've promised someone I would ask it.

>

> Is there any way a winhelp file can be viewed on an Apple Mac ?

I've had no problem reading Help files on the Mac using the program called, appropriately, Microsoft Help, a program that ships with every copy of Microsoft Word or Excel for the Mac. I have to mess a little with Res Edit and make sure the type of the Windows Help File that I want to view is HELP and the creator is MSHE-- Alternatively, you can use AccessPC or PC Exchange and map DOS files with the extension .HLP to Microsoft Help.

Eric Carter
erichc@yvox2.byu.edu

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[Ross Keatinge](#)

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[Winhelp on MAC ? Yeah but...](#)

[Winhelp on MAC ? Yeah but...](#)

Adding help to application

The book I referred to was scheduled for release 1q and is already in the catalogs of book distributors. But it is good to finally see others. The one I mentioned is directed to the programmer.

Peter J. Davis (pete@gwis.circ.gwu.edu) wrote:

: jonm@xmission.com (Jonathon Montgomery) wrote:

: >jjohn@sid.hp.com wrote:

: >: Can somebody post the complete steps to implement help for

: >: an application in MS-Windows. I am new to MS-Windows and

: >: so can anyone give me some references where I can find more

: >: information on these. I would like to add my help to

: >: already existing windows help.

: [Deleted]

: >Then there is a yet to be published book, "Developers Guide to Writing

: >Windows Help", or something like that. I will try to find an ISBN and

: I think the book you are thinking about is Rob Burk's (editor of

: Windows/DOS Developer's Journal) forthcoming book, "WinHelp for

: Programmers and Technical Writers". Last time I talked to Ron, this book

: still had quite a ways to go.

: There is also, "Developing Online Help For Windows" by Scott Boggan,

: David Farkas, and Joe Welinske. This book is published by SAMS publishing,

: ISBN 0-672-30230-6

: This is a pretty good book and has information on, not only the

: technical aspects of building help files, but also aesthetic aspects of

: designing .HLP files.

: Pete Davis

: --

: "The Germans are exceedingly fond of Rhine wines. One tells them from

: vinegar by the label." - Mark Twain

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References

~ntp_383~

[Jonathon Montgomery](#)

[Peter J. Davis](#)

HDK from Virtual Media--what's it like?

In article <1994May18.191807.3863@vms.huji.ac.il> tabitha@vms.huji.ac.il writes:

>>

>> The software is distributed by DEK, out of New Jersey. But I assume that

>> the product is developed by Virtual Media in Australia--right?

>>

>> Chris Hemedinger SAS Institute, Doc Development

>

>Actually, the author is a fellow Israeli. It's a good product,

>especially if you have many targets, such as dos help, os/2

>help and so on. but for just plain ol' winhelp, I find

>Help Writer's Assistant for Windows the best for my needs.

>-dennis turner

I think you mistake HDK with HLPDK. HDK is from Australia.

Ron.

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References

[Chris Hemedinger](#)

tabitha@vms.huji.ac.il

Location of What6

I've spent quite a while combing through ftp.microsoft.com looking for WHAT6, and I just can't find it. I've found the help guide (WHATHLP.ZIP), but I just can't locate WHAT6. If somebody could be so kind as to provide the actual path location on microsoft or anywhere else, I would be much appreciative.

Thanks,
Fraser.

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How to produce 'free text search' .hlp files?

I recently downloaded from the Microsoft ftp server the fully indexed VB knowledge base help files which come with the 'free text search engine' (FTENGINE.DLL, FTUI.DLL). The simple question is if anyone out there knows how to prepare a .HLP file so it can be used with that engine. Are there any tools, conversion programs, etc.?

Thanks

| Manuel Mall |
| West Perth, Australia | email: mmall@qpsx.oz.au |

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doc2help vs robohelp

We are evaluating Help Authoring systems for the purpose of providing help file source (rtf + hpj) from our existing manual text, with the intention of producing the help and the manual from the same source in future. We have Doc-to-Help on a 30-day money-back basis and have got a sheaf of bumpf from RoboHelp which made it look imho very much the same as doc2help. I would be interested in hearing from anyone who has used RoboHelp and especially those who have compared the 2 products. Which do people prefer and for which purposes ? Or does anyone know of some obscure yet marvellous product which outstrips them both ?(well, u never know.). We are getting towards the latter stages of our project and although I do want to pick the right tool, I don't want to spend ages battling through Purchasing only to find nothing special in the RoboHelp purchased for evaluation!

Ta v.much,

--

Maria Hamilton

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Floating Table of Contents?

nick@logcam.co.uk (Nick Youd) wrote:

>Does anyone know of an add-on to Winhelp/Viewer2 which
>provides a floating table of contents? It should have
>outline mode behaviour, ie opening and closing nodes
>in the hierarchy should be possible.

Nick,

The new Doc-To-Help Navigator will do exactly this (and more).
It will be distributed as part of the Hyperformance Tools and
will be available very soon with version 1.6 (the Word 6.0 and
2.0 compatible version). We will have demo files available
very soon.

Paul Neshamkin
WexTech Systems Technical Support

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WHAT.ZIP for Word 6.0?

In article <769374844snz@chrism.demon.co.uk>,
Chris Marriott <chris@chrism.demon.co.uk> wrote:

>>My WHAT macros no longer work with Word 6.0! Is there an upgrade?
>

>Yes. Download "WHAT6.ZIP" from ftp.microsoft.com. This contains new versions
>of both the WHAT macros and the Help compiler itself.

After spending a lot of time looking for it, I could not find it.
I asked the person who maintains the archive and he said that it
is not there. He said it probably will be in the future, but not
yet. If you disagree, could you give us the directory name?

--

Kevin Kuehl
kkuehl@xnet.com

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References

[S H Bowman](#)

[Chris Marriott](#)

"Super" WinHelp-like Help????

In article <bruceb.13.00085425@orb.mincom.oz.au>, Bruce Blackshaw <bruceb@orb.mincom.oz.au> wrote:

>

>

>WinHelp is not bad, but I'm looking for a help system for Windows that is
>superior - it needs to be:

>

>1) present as well as WinHelp

I'm afraid I don't quite understand you here...

>

>2) be able to have hypertext links to topics *on a page*, so that links are
>to different sections of one topic page

>

WinHelp can do that... Just start a new topic without a preceding
\page.

>3) hopefully be customizable - the client needs to be able to easily modify
>the help files - particularly the text, but possibly adding or deleting links

Well, WinHelp allows you to make annotations, which is *something*. It's also possible to embed an Edit Control in the page. As it's part of a product I'm working on (Help Perfect), I can't tell you exactly how it's done, but the word "embed" is a dead give-away.

--

Miguel Carrasquer
AMSTERDAM
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## **References**

[Bruce Blackshaw](#)

# How to produce 'free text search' .hlp files?

In article <6031@rhino.qpsx.oz.au>, Manuel Mall <mmall@qpsx.oz.au> wrote:

>I recently downloaded from the Microsoft ftp server the fully  
>indexed VB knowledge base help files which come with the 'free  
>text search engine' (FTENGINE.DLL, FTUI.DLL). The simple  
>question is if anyone out there knows how to prepare a .HLP file  
>so it can be used with that engine. Are there any tools, conversion  
>programs, etc.?

>  
>Thanks  
>

To actually make a full-text index (\*.IND), you need three DOS-based utilities: FORAGE(P).EXE, W\_SCAN.EXE and INDEX.EXE. They extract the words from a .HLP file and create an index. The two DLLs you mentioned use the index file to put up the full-text-search dialog (BTW, you'll also need MVAPI.DLL). Unfortunately, these tools were available only on the Multimedia Viewer 1.0 MDK, which I believe has been discontinued. Viewer 2 uses a different set of DLLs, and the indexers are integrated with the viewer compiler WMVC.EXE. The nice thing about the Viewer 1 full-text search was that it also worked on plain HLP files (although Microsoft wasn't telling anybody).

\*However\* I recall having seen the 3 proggies somewhere else... I think it was the Windows NT SDK, but I'm just not sure.

Hope you find 'em!

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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[Manuel Mall](#)

Numbering & Bullets in WinWord 6.0

(here's one for the FAQ)

A number of people have asked about using the Auto-number and Auto-bullet feature of WinWord 6.0.

Used on their own, the compiled help file will often be weirdly indented quite different to that expected.

Here are a couple of styles that I have found produce expected results:

"Bullet List"

Indent: Left 0.1" Hanging 0.3" Flush Left, Space After 3pt,
Bullet, Tab stops: 0.4"

Font: Arial, 10pt, English (AUS)

"Number List"

Indent: Left 0.1" Hanging 0.3" Flush Left, Space After 3pt,
Auto Numbering, Tab Stops 0.4"

Font: Arial, 10pt, English (AUS)

In addition, go into Tools|Style|Modify|Format|Numbering|Modify (!) and check the following are set:

Alignment of List Text: Left
Distance from Indent to Text: 0.3"
Distance from Number to Text: 0.1"

Probably the most critical of the all the settings is the "Tab Stops 0.4" " setting, which the Auto-* functions use to align and hang from.

have fun,

-dave

--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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Numbering & Bullets in WinWord 6.0

In article <1994May20.142003.22242@levels.unisa.edu.au>, xadrg@levels.unisa.edu.au
(David Gardiner) writes:

> (here's one for the FAQ)

maybe not yet.. I have since discovered that those irregularities are still
occurring.. back to the drawing board.

sorry if i raised anyones hopes :-)

-dave

--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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help compiler

Why wouldn't Visual Help compile for me until I placed the help compiler in my path. In fact I even had to rename the compiler before it would work.

Cox Dennis James (dennis@ponder.csci.unt.edu) wrote:

: Excuse me but visual help is not a front end...

: I thing you meant to say add-on or something like that

: It will complie the help file for you

: and there is no need for any outside junk (e.g. Word for windows or ascii

: text editors)

: It's great... I didn't make it or anything but I use It an like it...

: Dennis@ponder.csci.unt.edu

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References

<0097CD77.CBA1F420@fhydra.fysel.unit.no>

[Cox Dennis James](#)

[Phil Allen](#)

[Duncan Murdoch](#)

Weird kerning in MS Word screen font

sascrh@norman.unx.sas.com (Chris Hemedinger) writes:

>This is a minor problem, but one I've been noticing ever since I
>upgraded to Word 6.0.

>I use MS Sans Serif (almost exclusively) in my help files. Usually
>when I'm creating these files in Word, the screen font looks crunched;
>that is, it isn't kerned correctly on the screen. Also, the characters
>look too narrow. I haven't worried about it too much because it prints
>okay, and the compiled help files look fine.

>But sometimes the font looks fine on the screen. I have several help
>projects that I work on (using RoboHelp), and there seems to be no
>consistency about which files work and when. I've checked all of the
>Word options settings--there seems to be no difference in them when the
>font looks right and when it doesn't.

>The only way I can make it consistently right is to open Word first,
>then open the doc (instead of having RoboHelp launch Word by opening a
>help project).

>Anyone else have this problem? Anyone solve it?

>Chris Hemedinger
>sascrh@unx.sas.com
> "I've all my wisdom teeth--two up top, two beneath."
> And yet I recognize my mouth says things that aren't so wise."
> -Crash Test Dummies

Chris,

This is an excellent question, and I myself, wonder at its proper resolution.

I myself discovered at some point that 'Helv' was the best font to use in Windows Help files. You'll notice that xxxxHELP 1.0 used Helvetica as it's default font, and that RoboHELP 2.0 used MS Sans Serif/Helv (I can't remember offhand which).

In any event, WinHelp/Windows appears to treat the Helf (woof) font differently and provides that groovy nice font that has been optimized from the screen.

Under Windows NT, MS Sans Serif and Helv appear to grab the same gorgeous screen font.

Gen

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Chris Hemedinger

RoboHelp review in Info World

There is a review of RoboHelp in the May 16 edition of Info World, on page 101.
The review, by Paul Speranza, is extremely favorable.

--

Bill Bartelt
wfb24@cas.org

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tech writer style guide

I would also be interested in this type of a style guide if anyone has a clue on where it might exist, please send me a mail.

Also very glad to hear that RoboHelp will be coming out with a Glossary functionality. This will be a big help!

See Ya!

Bill Bledsoe

AGE Systems Admin.

Tech. Writer

XX

x Bill's Opinions are Bill's Opinions. End of Story!!! x

x x

XX

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"Super" WinHelp-like Help????

> WinHelp is not bad, but I'm looking for a help system for Windows that

is

> superior - it needs to be:

> > 1) present as well as WinHelp

> > 2) be able to have hypertext links to topics *on a page*, so that

links are

> to different sections of one topic page

> > 3) hopefully be customizable - the client needs to be able to easily

modify

> the help files - particularly the text, but possibly adding or deleting

links

well, you can jump to different sections on a page. if you have the word 6

help system and look at their glossary, you can see that pressing a letter

at the top of the help topic jumps to that specific letter while the topic

itself scrolls. this is achieved, if you're using a word processor like 6,

by creating topics and then just removing the page breaks before it. (i'm

not sure about you folks who manually create help systems, because i am a

woos and use an automated system.) robohelp has this thing called a

mid-context jump or something like that which basically creates a topic

without that usual page break, but there is no help on it i'm afraid.

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[Bruce Blackshaw](#)

Numbering & Bullets in WinWord 6.0

for bullets, i use a bitmap (i know, archaic, but it works nicely unless you want to print the .doc/.rtf files out). here are the dimensions of my bullet.bmp which looks just like the bullets used in word 2 (i use word 6 now)

the overall size of the entire bitmap is 16x16
the actual size of jsut the bullet is 5x5 with the corners missing so it

looks sort of octagonal
the bullet is located at 3x and 9y (dust off your algebra books)

then i just assign a style with a hanging indent at about .25".

for numbers, i do it manually.

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[David Gardiner](#)

doc2help vs robohelp

>comparing robohelp to doc2help ,etc etc etc

before i got to my present employer, my co-workers said they compared a few help authoring tools. we use robohelp which is very convenient and easy to use, though the bugs it has with word 6 make it somewhat annoying, especially after having had near-problem-free performance with word 2. but the robohelp people, after i called/emailed for tech support every few days, sent me a free update to 2.6.1 which was nice of them i thought. being somewhat of a newcomer to the software world, i'm not sure if that's standard (somehow, i doubt it), but it was courteous.

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[Maria Hamilton](#)

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[_doc2help vs robohelp](#)

doc2help vs robohelp

mhamilton@aivis.demon.co.uk (Maria Hamilton) wrote:

> We have Doc-to-Help on a 30-day money-back basis

Maria,

I hope that if you are going to make a comparison of Doc-To-Help and RoboHelp you will wait for our next version (1.6). This will include the Hyperformance Tools, which add much functionality to WINHELP and Doc-To-Help. We hope to have this release ready very soon and will have demo files ready almost immediately.

Paul Neshamkin
WexTech Systems Technical Support

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Referenced By

[doc2help vs robohelp](#)

[doc2help vs robohelp](#)

Windows Application Localization (language change)

tehyang@crl.com (Teh Kao Yang) writes:

>Hi!

>I'm currently working on localizing some US Windows applications to be
>used in Japan. And I don't even know where to start! Our company ordered
>a Windows SDK Far East Edition but we won't get it for a while because
>Microsoft back-ordered it. We need to know what modifications are needed
>and what tools/resources we can use. Any help is appreciated. We're
>very tight on our schedule.

>Specifically we need information on how to change the code to work with
>the double-byte character set used in Japanese Windows.

>Thank you very much!

>-TK.

TK,

You can call XLSoft at 714.453.2781 and asNEC porting lab they operate in Irvine, CA. They also market a Kanji help authoring tool, but we also know how dangerous words are, so I won't go into the specifics of it.

GK.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Teh Kao Yang](#)

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GK.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Teh Kao Yang](#)

WHAT.ZIP for Word 6.0?

mssshb@midge.bath.ac.uk (S H Bowman) writes:

>My WHAT macros no longer work with Word 6.0! Is there an upgrade?

>Simon

>E-mail:S.H.Bowman@bath.ac.uk

Simon,

An updated version of WHAT that supports Word 6 is included on the latest MSDN CDROM, which I assume implies that the files are available for FTP from microsoft.com.

In the forums on Compuserve, there have been a number of complaints regarding the stability of the WHAT for WORD6. Out of the frying pan and into the fire!

Gen

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MACROS](#)

[WORD](#)

[This Author Directory](#)

References

[S H Bowman](#)

winhelp docs to html converters

Well, the winhelp list is finally here.

Let me begin by mentioning that I am currently coding some macros to convert the rft files (topics) for winhelp to html style files. I also eventually need html to winhelp rtf topics converters eventually.

My macros are being written in wordbasic (word6.0). If anyone has similar plans or product, please let me know what successes/failures you have encountered.

Thanks in advance, Phil

--

-----ooooooooooooooooOOOOOOOOOOOOOOOOoooooooooooooooo-----
Phil Veldhuis | "if something is not worth doing,
Winnipeg. MB, Canada | it is not worth doing right"
veldhui@cc.umanitoba.ca | Dave Barry (1985)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MACROS](#)

[CONVERSION](#)

[This Author Directory](#)

Referenced By

[winhelp docs to html converters](#)

Knowledge Base Files in Help format

R. E. S. (safarik@fnts26.fnal.gov) wrote:

: I recently obtained several of the Microsoft Knowledge Base files from
: FTP.Microsoft.Com. The files are in "help file" format. As such, they can be
: opened and read from within any windows application. However, you must
: specifically OPEN the specific knowledge base file you want.

: In addition to the two "help" files, each knowledge base set also
: contains 3 other files:

: FTengine.dll
: FTui.dll
: MVAPI.dll

: All of the DLL's are identical, regardless of which knowledge base set
: from which they were obtained. It has been suggested by some people on the
: net, that the dll's are used by the help engine to access the knowledge base
: files. However, I was able to open the help KB files even though I had NOT
: installed the three dll's on my system.

: This leads me to believe that there is some sort of application
: available specifically to utilize the knowledge base without using the
: actual "Help" menus.

: Does anyone know of such an application and/or where to obtain it ?? Or,
: is there some way of setting up a specific windows "menu" selection for each
: individual KB file ?

: For some reason the folks at MS claim ignorance on the topic. But after
: all, if there wasn't an application available, why bother packaging the
: DLL's with
: EACH set of knowledge base files?????

It is more likely that these DLL's are used by the help files. For
example MVAPI.DLL is a Microsoft Video API DLL.

From netcomsv!decwrl!news.hal.COM!olivea!charnel!xmission!xmission!not-for-mail Wed Apr
13 07:38:55 PDT 1994

Article: 40 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:40

Path: netcom.com!netcomsv!decwrl!news.hal.COM!olivea!charnel!xmission!xmission!not-for-
mail

From: jonm@xmission.com (Jonathon Montgomery)

Newsgroups: comp.os.ms-windows.programmer.winhelp

Subject: Re: Sources on WinHelp/Chicago WinHelp Format?

Date: 13 Apr 1994 00:26:30 -0600

Organization: XMission Public Access Internet (801-539-0900)

Lines: 17

Message-ID: <2og3am\$hbb@xmission.xmission.com>

References: <hhg1-120494073957@132.197.14.85>

NNTP-Posting-Host: xmission

X-Newsreader: TIN [version 1.2 PL2]

Status: O

The early word is that the Multimedia Viewer will be the replacement to WinHelp. This will provide a similar format that is easy to port if this is the case, in fact it was possible to view helps with version 1.x of the viewer.

Has anyone else heard anything about this?

Hal German (hhg1@gte.com) wrote:

: 1. Visual BASIC (the one by Fawcette publications) and BCS (Boston Computer Society's) PC Report
: both have articles on WinHelp in recent issues.

: 2. It looks like Chicago will have a new WinHelp format (similar to the TechNet format). Any word
: on when the help compiler for this will be available? Is it on the Level II Devnet CD?

From netcomsv!decwrl!news.hal.COM!olivea!charnel!yeshua.marcam.com!MathWorks.Com!europa.eng.gtefsd.com!howland.reston.ans.net!wupost!udel!news2.sprintlink.net!news.sprintlink.net!news.clark.net!interzone!mullican Wed Apr 13 07:39:02 PDT 1994
Article: 41 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:41
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!news.hal.COM!olivea!charnel!yeshua.marcam.com!MathWorks.Com!europa.eng.gtefsd.com!howland.reston.ans.net!wupost!udel!news2.sprintlink.net!news.sprintlink.net!news.clark.net!interzone!mullican
From: mullican@interzone.com (Andrew Mullican)
Subject: Mac Hypertext to Winhelp
Message-ID: <1994Apr13.051723.763@interzone.com>
Summary: Need Mac to Winhelp converter
Keywords: winhelp, hypertext
Organization: InterZone Online
Date: Wed, 13 Apr 1994 05:17:23 GMT
Lines: 18
Status: O

Hello. I have a problem I hope someone can help me with. A friend of mine has a certain document he has written up using Pagemaker on the Mac (he only owns a Mac). He is interested in doing this document in hypertext, but has not decided on exactly what he will use (Hypercard, etc). Now, when he is done he wants to provide this to me in Winhelp format. It seems to me to be a waste to do this in Hypertext twice (although it should be easier the second time!). Is there any sort of program that converts any Mac Hypertext to Winhelp format? (Or RTF? - I have the Winhelp compiler). Thanks for any pointers (even if it is to another newsgroup. :-))

Andy

--

Andrew Mullican - mullican@interzone.com

"Time is a great teacher, but unfortunately kills all its pupils."
- Unknown

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!
europa.eng.gtefsd.com!library.ucla.edu!csulb.edu!nic-nac.CSU.net!charnel.net.csuchico.edu!
charnel!xmission!xmission!not-for-mail Wed Apr 13 07:39:10 PDT 1994
Article: 42 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:42
Path: netcom.com!netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!
news.umbc.edu!europa.eng.gtefsd.com!library.ucla.edu!csulb.edu!nic-nac.CSU.net!
charnel.net.csuchico.edu!charnel!xmission!xmission!not-for-mail
From: jonm@xmission.com (Jonathon Montgomery)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: WinHelp printing
Date: 13 Apr 1994 01:30:43 -0600
Organization: XMission Public Access Internet (801-539-0900)
Lines: 33
Message-ID: <2og733\$imt@xmission.xmission.com>
References: <1994Apr13.024631.29657@news.qut.edu.au>
NNTP-Posting-Host: xmission
X-Newsreader: TIN [version 1.2 PL2]
Status: O

Bingyang Zhou (bingyang@fit.qut.edu.au) wrote:

: Dear all,

: If there are someways (or softwares) to select some topics together
: and then print it out to a single postscript file?

: If it is possible to print out a whole small win help file into a
: single postscript file?

: I only can print a single topic each time, even if there are only 2 or 3
: lines in the topic.

: Thank you in advance for any of your help.

: Bingyang

: --

```
+-----+
: |           Information Security Research Centre           |
: |  _--_ \|   Faculty of Information Technology             |
: | /      QUT  Queensland University of Technology         |
: | \_---_ /   GPO Box 2434 Brisbane 4001 AUSTRALIA        |
: |           v   E-mail: b.zhou@qut.edu.au OR bingyang@fitmail.qut.edu.au |
: |           Phone: +61 7 3699700 (H), +61 7 8642758 (O)   |
: |           Fax:   +61 7 2212384                          |
: |           QUT - Australia's University of the Year, 1993 |
: +-----+
```

If you are writing the help yourself you can write a macro that will do the trick of printing all topics. Printing in postscript is a function of the printer driver/s setup for windows.

Jon

From netcomsv!decwrl!olivea!charnel!yeshua.marcam.com!MathWorks.Com!
europa.eng.gtefsd.com!howland.reston.ans.net!pipex!sunic!ugle.unit.no!colargol!ketil Wed
Apr 13 07:39:26 PDT 1994
Article: 43 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:43
Path: netcom.com!netcomsv!decwrl!olivea!charnel!yeshua.marcam.com!MathWorks.Com!
europa.eng.gtefsd.com!howland.reston.ans.net!pipex!sunic!ugle.unit.no!colargol!ketil
From: ketil@colargol.edb.tih.no (Ketil Albertsen)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: WinHelp File Format
Date: 13 Apr 1994 11:03:36 GMT
Organization: Trondheim College of Engineering
Lines: 14
Message-ID: <2ogji8\$gi3@ugle.unit.no>
References: <2od1bq\$enj@gwis.circ.gwu.edu>
NNTP-Posting-Host: colargol.edb.tih.no
X-Newsreader: TIN [version 1.2 PL2]
Status: O

Peter J. Davis (pete@gwis.circ.gwu.edu) wrote:
: For people who have questions on it, or WinHelp in general, I'd like to
: offer my services on this newsgroup. Since the article was released I have
: been doing more and more work with WinHelp and have been working for a
: company that produces a commercial WinHelp product.

You make it sound as if you're offering your services as a FAQ editor for
the group ... Thanks a lot! :-)

In the old c.o.w.programmer.misc group, there was a whole series of
questions asked again and again, so I think there really is a need for a
FAQ.

ketil

From csus.edu!wupost!cs.utexas.edu!news.unt.edu!ponder.csci.unt.edu!dennis Wed Apr 13
07:39:32 PDT 1994
Article: 44 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:44
Path: netcom.com!csus.edu!wupost!cs.utexas.edu!news.unt.edu!ponder.csci.unt.edu!dennis
From: dennis@ponder.csci.unt.edu (Cox Dennis James)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: help compiler
Date: 13 Apr 1994 00:36:45 GMT
Organization: University of North Texas, Denton
Lines: 10
Message-ID: <2ofeqt\$mmq@hermes.unt.edu>
References: <0097CD77.CBA1F420@fhydra.fysel.unit.no>
<2oeghg\$8m6@hermes.unt.edu> <Co5ztx.2CK@isgtec.com>
NNTP-Posting-Host: ponder.csci.unt.edu
Status: O

Excuse me but visual help is not a front end...
I thing you meant to say add-on or something like that
It will complie the help file for you
and there is no need for any outside junk (e.g. Word for windows or ascii
text editors)
It's great... I didn't make it or anything but I use It an like it...

Dennis@ponder.csci.unt.edu

From netcomsv!decwrl!news.hal.COM!olivea!charnel!yeshua.marcam.com!MathWorks.Com!
europa.eng.gtefsd.com!howland.reston.ans.net!pipex!sunic!trane.uninett.no!nac.no!
news.kth.se!LINK.Physchem.KTH.SE!FV Wed Apr 13 07:39:44 PDT 1994
Article: 45 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:45
Path: netcom.com!netcomsv!decwrl!news.hal.COM!olivea!charnel!yeshua.marcam.com!
MathWorks.Com!europa.eng.gtefsd.com!howland.reston.ans.net!pipex!sunic!
trane.uninett.no!nac.no!news.kth.se!LINK.Physchem.KTH.SE!FV
From: fv@LINK.Physchem.KTH.SE (Fredrik Viklund)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Want a FAQ?
Date: 13 Apr 1994 11:40:04 GMT
Organization: Royal Institute of Technology, Stockholm
Lines: 24
Message-ID: <2oglml\$2rj@news.kth.se>
Reply-To: fv@LINK.Physchem.KTH.SE
NNTP-Posting-Host: link.physchem.kth.se
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Status: O

Well, I think it is time to think of the FAQ.

I can already imagine at least 20 questions that will come up each
month.

- What tools are there to help me to write Winhelp files?
- How can I convert my Winhelp files to HTML/Mac/Hypertext?
- What is RTF/HTML?
- Are there any site that archives Winhelp info?

(Please note that these are not my questions, but only possible FAQs :-)

I do no know how to organize the FAQ-writing, and I cannot do it myself.

So if you know anything about it or if you want to write AND maintain t
he FAQ: please let us know with a simple posting.

(Sorry if this is a FAQ... :-)

/Fredrik

```
+-----+
| Fredrik Viklund           The sardine wants the can to be opened   |
| FV@Chemstud.kth.se       towards the sea.                         |
+-----+
```

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!agate!howland.reston.ans.net!
cs.utexas.edu!convex!darwin.sura.net!gwu.edu!not-for-mail Wed Apr 13 11:48:40 PDT 1994
Article: 46 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:46 comp.os.ms-
windows.programmer.misc:32038
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!agate!
howland.reston.ans.net!cs.utexas.edu!convex!darwin.sura.net!gwu.edu!not-for-mail
From: pete@gwis.circ.gwu.edu (Peter J. Davis)
Newsgroups: comp.os.ms-windows.programmer.winhelp,comp.os.ms-
windows.programmer.misc
Subject: Re: Trapping Windows Messages (How To?)
Date: 13 Apr 1994 08:24:23 -0400
Organization: The George Washington University
Lines: 45
Message-ID: <2ogo9n\$di2@gwis.circ.gwu.edu>
References: <Co5Hzv.F41@epsilon.com>
NNTP-Posting-Host: 128.164.140.37
Status: O

bob@epsilon.com wrote:
[deleted]

>i can bring up my own help file. I think the way to do this is to trap the
>WM_MENUSELECT and WM_COMMAND messages. Problem is, i can't figure out how
>to do this. The manuals say the "PeekMessage" function only works with
>messages your own app creates, so it does me no good. i've noticed that
>Microsoft can do it with their "Spy.exe" program, so obviously it can be
>done. Any clues?

Bob, what you're thinking about is doing a message hook, but there are
several ways to do this.

If you do a message hook, you'll need to do a SetWindowsHook (or
SetWindowsHookEx) and create hooks for both WH_CALLWNDPROC and
WH_GETMESSAGE. This is how spy does it. Since the messages delivered to
these hooks are in slightly different forms (wParam, lParam, and stuff are
packed differently, Spy then puts the data into a common structure and
calls a routine to handle the message.

This is the harder way. The easiest way would be to sub-class WinHelp.
Then you can have a windows routine that gets messages prior to WinHelp.
If you want to handle the message, you can, otherwise, you can pass it on
to WinHelp.

I would recommend subclassing, if for no other reason, when you do the
hooks, the messages tend to come out of order. Here's an example of why:

When WinHelp receives the WM_VSCROLL message, it handles scrolling, then
sends itself a WM_ERASEBKGD and WM_PAINT.

If you sub-class, you'll get the WM_VSCROLL, WM_ERASEBKGD, then WM_PAINT, as you'd expect.

If you do a hook, you'll get WM_VSCROLL, WM_PAINT, and WM_ERASEBKGD.

Why? I think I have an idea, but I haven't set down to figure this out, so I'll give you my fuzzy understanding of why. It has to do with the fact that the hook sends the message after the message is 'Gotten' and not when it's sent, or something like that. I still haven't really looked into it, so I'm not positive. Maybe someone else can clear this up.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!agate!howland.reston.ans.net!
cs.utexas.edu!uunet!gwu.edu!not-for-mail Wed Apr 13 11:49:09 PDT 1994
Article: 47 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:47
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!agate!
howland.reston.ans.net!cs.utexas.edu!uunet!gwu.edu!not-for-mail
From: pete@gwis.circ.gwu.edu (Peter J. Davis)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: WinHelp File Format
Date: 13 Apr 1994 08:33:15 -0400
Organization: The George Washington University
Lines: 52
Message-ID: <2ogoqb\$e8j@gwis.circ.gwu.edu>
References: <2od1bq\$enj@gwis.circ.gwu.edu> <2ogji8\$gi3@ugle.unit.no>
NNTP-Posting-Host: 128.164.140.37
Status: O

ketil@colargol.edb.tih.no (Ketil Albertsen) wrote:

>Peter J. Davis (pete@gwis.circ.gwu.edu) wrote:

>: For people who have questions on it, or WinHelp in general, I'd like to
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>

>You make it sound as if you're offering your services as a FAQ editor for
>the group ... Thanks a lot! :-)

>

>In the old c.o.w.programmer.misc group, there was a whole series of
>questions asked again and again, so I think there really is a need for a
>FAQ.

>

>ketil

I always seem to get myself in these kinds of messes. Okay, I'd be willing to do a FAQ, but I'd need at least two weeks before I could begin. I am under a deadline for some work this week and next and I have a talk to give next week, so I'm really swamped, but one of my contracts ended on Monday, so I'll have a bit more free time after this deadline is over. Is

that an acceptable period of time?

I've never written a FAQ before, so what would be a good model? It almost looks as if there's standard format for FAQs. Is that the case?

On a slightly different note, I've had a lot of requests for the Windows Help File Format. I do not have an electronic copy of the format, at least not one that I'm allowed to distribute. The articles I wrote for Dr. Dobb's Journal haven't become their property, so I may not release it. I am currently working on a book that will include a much more complete description of the Windows Help File Format, but it's essentially the centerpiece of the book, so the publisher wouldn't be too keen on me releasing that.

What I will do is answer specific questions (if I can) about the format, and if someone wants to do a FAQ on the file format, I'd be more than happy to provide any information I have, but I would recommend the articles below as a starting point.

I have actually written 2 WinHelp related articles.

- 1> WinHelp File Format: Dr. Dobb's Journal - Sept. & Oct. 1993
- 2> .SHG and .MRB File Formats: Windows/DOS Developer's Journal - Feb. 1994

Hope this helps.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!cs.utexas.edu!
math.ohio-state.edu!jussieu.fr!univ-lyon1.fr!swidir.switch.ch!CERN.ch!axcn01.cern.ch!julian
Wed Apr 13 11:49:40 PDT 1994

Article: 48 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:48

Newsgroups: comp.os.ms-windows.programmer.winhelp

Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!
cs.utexas.edu!math.ohio-state.edu!jussieu.fr!univ-lyon1.fr!swidir.switch.ch!CERN.ch!

axcn01.cern.ch!julian

From: julian@axcn01.cern.ch (Julian James Bunn)

Subject: Re: winhelp -> text??? help!

Message-ID: <Co76wy.96A@news.cern.ch>

Sender: julian@axcn01.enet.dec.com (Julian James Bunn)

Reply-To: julian@axcn01.cern.ch

Organization: CERN - European Centre for Particle Physics

X-Newsreader: mxrn 6.18-9

References: <2oe8ct\$ekg\$1@perth.dialix.oz.au> <2oe1k\$erb@gwis.circ.gwu.edu>

Date: Wed, 13 Apr 1994 12:34:10 GMT

Lines: 32

Status: 0

In article <2oei1k\$erb@gwis.circ.gwu.edu>, pete@gwis.circ.gwu.edu (Peter J. Davis) writes:
>mflex@perth.DIALix.oz.au (Media-Flex Technology) wrote:
>>I need a way to convert WinHELP helps into ascii
>>text.... any way???
>>
>
[reply removed]
>
> Pete Davis
>
>--
>"The Germans are exceedingly fond of Rhine wines. One tells them from
>vinegar by the label." - Mark Twain
>

If you followed Pete's excellent articles in DDJ, then you would have seen that extracting the text from a WinHelp file is rather straightforward.

By the way, the code featured in these articles is available for ftp from ftp.mv.com in /pub/ddj (at least it was last time I looked).

I cobbled up an application that makes a first cut at converting WinHelp to HTML, and a component of this includes extraction of the text. If it's felt worthwhile, I could post it (MS Fortran, I'm afraid)

Julian
--

Julian James Bunn / CERN Computing and Networks Division. Tel.: Geneva 767 5029
Email: julian@vscrna.cern.ch

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!sdd.hp.com!
decwrl!pa.dec.com!nntpd.lkg.dec.com!ryn.mro.dec.com!hannah.enet.dec.com!docteam Wed
Apr 13 11:50:01 PDT 1994
Article: 49 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:49
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!
sdd.hp.com!decwrl!pa.dec.com!nntpd.lkg.dec.com!ryn.mro.dec.com!hannah.enet.dec.com!
docteam
From: docteam@hannah.enet.dec.com ()
Subject: Help and Viewer on NT?
Message-ID: <Co7CK6.Fy3@ryn.mro.dec.com>
Lines: 16
Sender: news@ryn.mro.dec.com (USENET News System)
Reply-To: docteam@hannah.enet.dec.com ()
Organization: Digital Equipment Corporation
X-Newsreader: mxrn 6.18-16
Date: Wed, 13 Apr 1994 14:36:06 GMT
Status: O

I'm looking for information on writing help files for NT.

Ideally, I'd like to write in RoboHelp then compile the project in Multimedia Viewer. This works okay on a Windows 3.1 system. I'll be developing on a Windows 3.1 system.

I know I can display Viewer titles on NT, but I don't know anyone who has used Viewer to develop context-sensitive help for NT applications. Is this possible? Is there a way for a 32-bit NT app to talk to the 16-bit Viewer files, so you can display particular topics?

If I can't use Viewer, I'll stick with help files. Is there a 32-bit help compiler for NT?

--Rich Ilsley

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!agate!howland.reston.ans.net!
vixen.cso.uiuc.edu!sdd.hp.com!saimiri.primate.wisc.edu!relay!news Wed Apr 13 13:34:26
PDT 1994

Article: 50 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:50
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!agate!
howland.reston.ans.net!vixen.cso.uiuc.edu!sdd.hp.com!saimiri.primate.wisc.edu!relay!news
From: snshah@excelsior.nswc.navy.mil (S. N. Shah)
Subject: Re: Macros
Message-ID: <1994Apr13.163644.9939@relay.nswc.navy.mil>
Sender: news@relay.nswc.navy.mil
Reply-To: snshah@excelsior.nswc.navy.mil
Organization: NSWCDDWODET
References: <hogan.3.0013352D@cis.ohio-state.edu>
Date: Wed, 13 Apr 1994 16:36:44 GMT
Lines: 8
Status: O

I am not sure about the internet, but CompuServe does have a file which contains AmiPro 3.0 macros for creating help files. Instead of this, try a great commercial program called ForeHelp by ForeFront. It is the best tool out there!

Hope this helps.

From netcomsv!decwrl!pacbell.com!ihnp4.ucsd.edu!news.cerf.net!mvpb.saic.com!
MathWorks.Com!news.kei.com!hookup!metrics.com!tomh Wed Apr 13 13:34:54 PDT 1994
Article: 51 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.multimedia:33 comp.os.ms-
windows.programmer.networks:9 comp.os.ms-windows.programmer.ole:10 comp.os.ms-
windows.programmer.winhelp:51
Newsgroups: comp.os.ms-windows.programmer.multimedia,comp.os.ms-
windows.programmer.networks,comp.os.ms-windows.programmer.ole,comp.os.ms-
windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!pacbell.com!ihnp4.ucsd.edu!news.cerf.net!

mvb.saic.com!MathWorks.Com!news.kei.com!hookup!metrics.com!tomh
From: tomh@metrics.com (Tom Haapanen)
Subject: INFO: A guide to the Windows newsgroups
Followup-To: poster
Sender: tomh@metrics.com (Tom Haapanen)
Organization: Software Metrics Inc.
Date: Wed, 13 Apr 1994 17:47:03 GMT
Supersedes: <GuidePrg2-94-04-12@metrics.com>
Message-ID: <GuidePrg2-94-04-13@metrics.com>
Reply-To: tomh@metrics.com
Lines: 88
Status: O

Archive-name: ms-windows/newsgrp.guide
Last-modified: 1994-04-12

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

GENERAL:

comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
comp.os.ms-windows.apps Windows & NT applications, including hints, tips, bugs and comparisons
comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

NETWORKING:

comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

WINDOWS NT:

comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

PROGRAMMING AND SOFTWARE DEVELOPMENT:

comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs

comp.os.ms-windows.programmer.drivers Driver and VxD development for
Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in
Windows

comp.os.ms-windows.programmer.memory Memory and process management,
threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and
video applications

comp.os.ms-windows.programmer.networks Network-specific application
development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based
applications

comp.os.ms-windows.programmer.tools Windows development tools, class
libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API
(including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia
Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and
development discussions

OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both
Windows and MS-DOS

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and
other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L
mailing list for all Windows discussions

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP *except* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["okie use' ta mean you was from oklahoma. now it means you're scum. don't]
[mean nothing itself, it's the way they say it. -- john steinbeck]

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!cs.utexas.edu!
howland.reston.ans.net!news.intercon.com!news.pipeline.com!malgudi.oar.net!sun!
vax.cns.muskingum.edu!dstanley Wed Apr 13 13:34:58 PDT 1994
Article: 52 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:52
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!

cs.utexas.edu!howland.reston.ans.net!news.intercon.com!news.pipeline.com!
malgudi.oar.net!sun!vax.cns.muskingum.edu!dstanley
From: dstanley@muskingum.edu
Subject: Re: Macros
Message-ID: <1994Apr13.124736.1@muskingum.edu>
Lines: 628
Sender: root@sun.cns.muskingum.edu (Operator)
Organization: Muskingum College
References: <hogan.3.0013352D@cis.ohio-state.edu>
Date: Wed, 13 Apr 1994 16:47:36 GMT
Status: O

> Does anyone know of any Ami Pro 3.0 macros for writing help files?
>
> Thanks,
> Chris

Here follows the "helpmkr" macros for Ami Pro... Place the .SMM file in your macros directory the .STY in your style directory and the .HLP file in your Ami Pro directory.....

// section 1 // encoded by Wincode ver. 1.0.3 //

```
begin 644 helpmkr.zip
M4$L#!0`@(`+RS21KZ]D6(S3D``)50``,```7TA%3%!-2U(N2$Q0[;P+
M7!-7^C=^)^@D)A-N$\7X=$`E>|@%$42P)$6L2@"KUMI*3()0@<0D&*R7"4@%
MI5:0WMNJ]*V[W=]JO==NP4MK6]W6VfYM=WNQK6UWM[LZN4""".=]SB3!R]JW
M^_[?_];^_[N>SD\SDS)S[\WR?YSSGF9RC7BY&OQ<AA.%XR(S0`0CO@Q,5(D0M
M)3?H>?1[ ]#;Z$'V*>I&8&D4E4..IZ=2MU%SJ+JJ4LE/K*(:1+50.ZD]U-/4
M;ZD7]=]3)ZB3U"GJ4^H\]2/U$W6)\E(24:0H3C1(-%0T1I0LND64+LH4Y8KF
MBX1%=XJ6BTRB2I%%%5"-:+ZH5W2?:+GI(]+AHIVB_Z'>BYT6'1:^ (WA0=%;TK
M^D!T5O2IZ'/1EZ)O17\1_5WD?$E$ET5](I2C-ZQ::357.ZN.,175)C;&@G+-
ME9;R"i.5DM'5-I-UC2E78S7I[2::5,,B/5MJ-MNKS$Z[B764V\MB$5I<7C7'
M5&%A4:7>8#7/,I8CN]DZJ\9D]*9NH>UE)M9F,3D-Y:7E)B.;1+.S:LKML[,U
M>29DMY=7K62+[>?U5KO).(O.9^MUU")69S7?8S+8WV'O4)73\_6KAJO"60E;
M-I4VVVT6,[+/K:ZTS*VVV>WSM])LJ2Y:E:"9C_3650M,C@(+,E7IS)9J"YM+
MTQ&JA:8:>Z6F""V<7:Q?8RHV03)#&;O8;`TW%E?N1?D&<Y74=D!S"[VPKRV
MT&FVE!L6EY735,/MJYGL8931[+"!::2O,NJK[65FD95'DPP5Y895'09SA=E]
MN$LAIFA#M=5F0J8U)E6%V6*2:893QG*1]0HRF@W5E:9J^RECU-BVC:IOA"5
MFJVEU54&>W*YN4JF*-^-)MU#A5&K3&MM=JL9K3+9*LKM]@J1Z<GX2K/55&5"
M!/-IK>NM2#]2I/%:K;I594FFUF,GHZWV45K[T+5*U>::/8$6S8R5=H'4/:R
M(KT8F>S_0/9_T'[J'_0D1WE%A:,<54%/(&Q'96O-U?"U3I8@E`2G)'.<2((D
M]TY!MUY[(.'F$(4&@ZAKT3#!9ROSRU8L'#6DH6H="5"ZW,7+BF8GZU#CRR"
MF]D0@Y0D=-OBG(5%LV:A,7"C39[83;:$X@@]7TDJ"NSZFTF&Z*A/7%=Q00
MG#4?73,-P@L+=/FYJ#V#!!?. "Q0T;3G<K:A4H;]+A4`*FC0R$%"AW(F!4`JR
M3PJ$4M'GDP.A-)26$@A-09[40"@=K9H2"$U%XZ8*H53D&24$TM!65@A,04D)
M0B`=/3)&"$Q%?TD4`M.0(4D(9*`+2B$P'46/1`\JYQ(`>#59&7+( '3U5CY'
M0*Y=3I`K)"5SR>BPLX61,EN"MZ&DLT',,L!S?("BZE*H"S"P0)*"6!X5$
M7K1PMIQ@6UYL'F';*`^N!(DBX+);B^V"<,F%3`3E\H4$Y7*`.4AP2/JKC/*@
M%)-?`GNY4!`@7RY`WPJ2.DDN8%\N8%]N(#H!GLH)_N'>!")`!"`4(%'&<BMI
M8T`2JNSR4E`KPL4V25Y]_ER:$9-!%<[;1:'^HPB=GU2?$B<FX0&#`S$8!^(H
MU*6Y-NW5XZ8/_QOS[XO)&830=#A1A8Y"X?`;+J(CXP=%#/D^^^1OX-5<$0B)
```

M9T_?36X2PM@P.9)\$BB)T4:(E2".G&#J"*:%\$&#=#B)\$E%,DJ<SI[/C671Z1PT
M@<ZG;Y'IDA<A!;TDG4;A+B/HABJ]*HJ]A8W5K7&*:"ER2E6Q2`YE=W1TH(XO
M.I"3?W<?4I.1^%E.AG9%HO98]#6#2C!2+U>+074MOQW._B_<</"=)GQOGQ8*
M34.[X&97<>A[>RC4#M_ ;S:B]_QNX^1J^3>CKVYN\$GZ;0#8;O?N&;OC\82].6
MJY^%ABR7(2X2[81%;[0SZ.O!T+#C:/EQ].QRX6?Y_]2-CWJ6.XZX!BKP?;8_
M]"NY.2+:U4#MNDT\$WV<#/[^J&T[<?INH/5;\+)S]W_]7-^/[OWP/X'W?[MUG
MQ9\QN(?("29R,EL2@P;06/9@S)E1O(K/X1?RI7P-C[?R3_+AQW\6?X"W\6'
MNWX<YIKH.A+FEU)(S\$8X>QF\$!O/C^\$Q^/K^<7\WC3?Q#_'[^=?X4_R5_B:=<
MF/EHK&ML89)+E[W\$5>:ZUX7O=^UT'70=<WWB^L'E=\G=>(1[DEOCGN<VNM>D
M<NY4'K>Y7W2_[3[G_JN[QQWM&>W!^*9Y<S^V>E9ZUGB9/4N'3'DR2_<GS=T^?
MA_8F>*X\6SO\$N\]WO7>!R[O8>]]SXM/<OWL_\$V'O8'=^9UCFK\$R_N+.]<
MU[FM<U?GH<[CG7_LQ#]V=G=&=G%N(]4.;/0][L//^=[RG?%]Z_/ZI/XA_O%^
M/-.P%_BM_KK_0[:WS<CI-QT10*8['?3R&)]Z!^>5!S(C%)TGD"WB]\$U?Q
M&_DJ?@_?RK\#Y]]X]9=\C.M+54W1YCR-'LN^DI%<!)!-Y,U?9);+8G\7P^
MOP%RM?&XE7\;G%ND6[6C6<^_M_J5B<+9%\$*L(T@^-[AE,#6(DZ?EQ\0G,*
M2F>Q2F>,/^W^:D\BW^M.U+Q:@0041]`G^=SB'NDNC,.KHD3:-HIS<SE#5X=9
M9K5A=5M"L\JY+R?*JW89X=-[V=#6(V+\<SQ9+RXU37RX@ZD%HGHOH_DHG
MT#B1"J5RMHII%9@+#[#8HID:E=.)/9*/Z1CW/I;T)?+RU;WJPIZN,50
M:LU+6UWY)40]2YHE%^/4"G]6H0QXQ;G%->^*YYS/U:D/HH_8,3\0(VZ<-CQ
M<2^J75X5KA,M/]PZ\W\C^_JUJ;7EP.]\$O^;=?YE,BXNB](40@'XP<L#VC]^
M:I,Z>WA\62UN]Z@5(DJ,I*KP@^K:#R4X&'2I5W_7K,Y^8@H.X_<6<^X\^M0Q
M?<[QF]?^DT@?@?WC=+\$::3)B[8K.["RU/4I?<F<>[H#LZ]!5KXM7JV6J%I4[MF
MU?HO:-L]6#Y@5"1W5K,Z*P7][V;[V]'Z//<_@2>.^PX2,/)XQNMMSG<-!VC
M4K\CO^>Q`*53*V<6]VBR<8OX?`[MQY]*F+[D&-I\$3JA!&X/-)!OJF%^E!G
M#Y#TK'CCH.P6Z(_KM??[4\$?QUD-?RG43Q0,_&_KQ>-P.\.6NX(6;O@7"N<)\
MC[F\$M0FB]##-`VW@TH7LQB"NG9_>X:7S:Z%M&[HICQQZ]&1(S2%686<#S+C
M.Z9U<^X[NXTN]'VD\.'N]N3-3^"%[NZ</CG5M?(G_FL;0E4;-G0'P?YN95
MT1*^<?B49+_V^2^7R<&U#<R]W9Y-H<Y%<UYR][L'<RNPVSG=?@V81[IX[=VL+
M?B]K]98WDDDO.S8,&S35A^<T5,]ZDODH4]H#S[M_FI&[8(F+7X\1]W37H,O
M?O')W0)9WLN>?N[RA_ (^Z>;(Y2)?"+/Y=6D-N3@2!/VBF.\$;:"WP\YV_WO
M\O=/WRI]_[!QT<#L=@-WY3ADG^3W8S&%A2?E+\$1*D]%)5B=#=5"*5`O=X6[
M\K(W.XEZ^D>HTZ^)/?UEGUP)4W#T#XKWX[EU#-=0\$-#2E)X+.RI:H]:1^
MO(_OC5#K6\UJS2MPTYW/<UM=ZA8N55T(!)R"7@F]CNBZT19V6\$E6((O1ZL+
M(>MY4B7N@W:]_%O1[=6]T%U?6OM6UY:I>%L&YP8H;]&KN<.:2M39FSU"UFX3
MNGLE>M:@R>W0GCUZ7-WB)_%Z@\ND\6UIR4P?FVNK@O-DSCW([P1=.S.;?D
M@DOJMB\$LCA%K*,VK(LY*]H4*A5]JPQ1I+1]`V*SL/HDFNWW;5A<5B[^:.1Q[
MCY!HV8L2#27ND%\$:W+X),I[AKL2R`*8G'6?;:1KOF[9NTW[`[T>2U^K:U=E;
M7:?VM"\IFL>YI5\$4KEF!_WH:<:(P=GY&HOP\PA>C6L,DZ7AB;SMEL2#V'N)
MR#FAC1BQ4M0EP5\$E!.W[SFYUB=5W?=ERUR5"#OQ87S:;A1S%7@F0]%19V2
MR\$_=S?U8VT"KVW%?;0(P_`-U=EH\^ES*S5N-O:2;7<=",[Z.0)@[G!L?7<
MBH2Y"EF?F\$L8)K!,J-A]"7>_K-44_EV,-2E]5S<@.>[>->VMMH2H+1^LY\$YG
MQ1/P]VV:>=_T9YCW9)!;S)]XO&CE]8%N+"U"*P=R(B[U;6_'WYZE)26]Z8/
MQ.F'G3[YH(?S_,R?QM6MN_]_.+(E5?)<Q%U(#<ONX(L#G\$'O&^ZAN#U!_@<D
MK%.CSAY\B]HU+/NH'ZOU6^+4;5*G9+GQ2,>0K!1,DG'6U*2O(N^?'-M]%(N[
M,M13\$G"D8F[N2OAS?@M2(%?=]8M777W)\<_>:0\W.)1?Z-Q^?V<.SLIULA=
M60?Y5TCGCOPLYODA%"WS[8_V*DZ\$2_'T(#&@`NCI,+WZT*L3TW^4\+Y%]J2N
MC=8>SGTV2E,+<4"NE6\D_V/Z</WM,7B+(##8Z#P6'CMHLB"NSZLU;5E'">VY
M%4<_1CU],NS]_9@[1K<70Z07OXXI2]:='?`1\$2<"TT=;CQKJE6I7G?M,X@/%
MGJ5U&P[W]"3JU.^H6W!]?#R22R5Z,F-\$R_-"PPD"%^;UW;UFV=1FH5N@M-RU'
MNGQ9]K`'_-TM*IK91>0O\>(L*A=T-R<^]A=:D66]VF%>K50*>>KWT\$`IS[Z
MW.&L%NS]D'HZ?U&^\^Y%/>"%B/@*,F3%=XP4P;!#F3GW@J/0/K,+^L_E"<K,
MMWDFEB^-25<?VCW\^\^*L-G77@BZU\96,%+'F/?>64WB`1-+;&BZC:.!Q70>S
MQ3MD,3X;]],@03UTU^_8P*A3L,JKV+/TU8?+AKE]?3!NM>&<[*V'WO/A44->
M`YI8O5%]5RB>T;4\$<DU"/(X#<T'0]UW/^_O][_LO^\$'W1G3'=2OLH*B*YG1+
M;/BB>X*GN5OG>;F[O?M/W7_K!D[&7\$Z\G'HY_`*BR_LS">>F:T+_67^LY'

M_#O]^3P^Y]_B?_"W\O+NU_A)W5_RN*A[P^VX[T3R*]\$B?D#'W.A+27S&F41^
M*->\.VHU6!CX(;B\SK\F?+[D&1>1[6YI[SM=\$WK3>W6]4WA<W;N\$?[QW/= >
MNYN_T"N"QQ%)\G'?#A%8X56Z507AVUS-0-"7^UI=?^I[U05D^K,K\$6-7Q,7+
MH_JR7I?C*ST2I?S8L%O+`1KYZ3[<!H;6JNXS^\$^X\$W_N!#&@.&3"@U9!/28
MH^C!;JRK7@WESVONN_O93F@6'N:B`'YCP4S)=VUQ5;\S[M:7-QI":5IC-L0
MQXGP?2(Q"SF.57;]U!/G_JD'C]WV(2#"Y-X`WKU<,.&-200.3GM&@AX26
M?][NM/*&";W#74-.J[/%8[?UIE2B^X:W>\HEO_5<VS!HX[PNCR30`_]QEJ]
M6@*6RYXMH_AH\$*8*IU6]^ILKRN&NX8>X5#`*<O7@/K&Q;:HB/B\$Y5:ZYX`GK
MQ/O<[MOGZS`;OBCQ3"4KTO6H7;EZR9O,D='JAP']%0ZUBWJ9R_%#(:7M:?XK
M2.RY7X@UMJ]@+RW-S]?B!(F-709>Z)6ZUNG!GL;\$-LTZ[WCY8_0TG>D.3._7T
M\$#(F/4!UOB!2NZ"(%BZGIR*RP]-C;-MC5Q>>S`6[K-"N8O]1K7M.\O,JL^Y
M5X_;DV.KWQF"MW`^J0]_5;?R:Z<;UP<RBZE.ZC[<_F]A[L59?M,%?RS?OFG:
M2MQ>/&*^-^M`DNWFWVE4[5:W'FC`W/LI4>\FG,WMQ<-=/2,W<T60^5VQL04_
M"*-?^=\IOJQ7!1*[VSVME[O5P_W^&>MPWV81=YCJQ.)GOYGY!&08N88K\$NI<_
ME8_M:E>5;I-[J<]3O&UU>\X:8Y=Z3=4LM:MT\$?Z8P>L6@PJ[Z'13#X&]YQKY
M,,960,;JYL>.Y,\NU'WV4C<'<M]V],%]OFFO<^[B+5)\?+JF\$(:I,.Y8W<I[
MQM>=@QPCNZ!"R">^E]OCS,'J->W^-=^FW`-6@.O"NPD=/1&?[%C][!%&S"#M
MAF;6O<I91W:-7L59(<)\ZD-XO8V^\FGQ=V6_7;QL'ND=SK?!\DRV#2NN2)P[
M.F[AKESB#CO=8=NY.O_HGI&S.6N?7WQ90'2I^QY?]5U+"M5'U4FS]KE?\D5T
M@QK]R" _158HESM0\2]C0Z8[6GK?0\$K*.OHVK(QGQXY[SO]JCF6""QI,AW/5A
M(G)^XA\$Q]<3OU\2K*5R[T7_WF0+NV_IJ]3U;^)Z'^2]\$_*.Q>;*_N1EW7CI
M?M).@SN_L\$]4]=C[,4&D6=]8PMO^C@-'?1K@7.=WUZ[D= `(%L;D=8!W[O
MW\$)/NEOM:O<\Z8D`0POGXUN?R8K?DB";S)W%?4ZW+^QK;L].=[BM+W<SG[
MI;BZZ"7E[_A'O'^T<&YWF?J9]G-^PZE\$/KR[ZME[&7^6XNN-RK?%5?>"1EN)
M:N.<*RZIV]*?%'Z8E=*GR58?99T8L6<RU*YSGO.MPWZ'ND`)OO*9^B>B(@_&
MXP%9+G4F`'<L?IY!^:&[>*^12,4N#8U7L55L!)-FW_A!\$^]#90[F;^_\,#L
M7>+)%QY-Y%]-Y,VW'TGV7YF>U28#4</[Q/O8Z*HFOGW^-\7H:TVV?TKG&\?F
M&%+Z9]RFW=A\$6`!Z1Q'_U0.1.F\$PNKCG2/@&T8PD&/0H,H:?=>[I&#FCZ\$+
M84-MSM#\$GO33"V9+0<0>0,N^O">G#G-7\H!)8;S1-9Y7KWMU)+Y7-GW1N8G+
M.-`6)^4[_87V]-/5.JY;3:DR4;:>/S3#V_E<NXEUB;AA]I[VT@IOHPUS[W
M/:Z+]WLC,@:=2,9YBJ.;R6!*5:MK\8=-YWK%Z=(]Q;?[YUBH,@,`:M;JOW'
M/=BN*2"3#&BVVK6AR'_B<OZ(W;`HKF\$,-'NI6_/1M_-N[*ROX?9@T`IGW>?
M3[UHQM1H8V0Z5G^:R!O?V;#CXX8,,_Z\H0(W?]"^][%:l<&9B%9A2.J0<NT
M>VXQ/._*ZU*WE7;!O&%K5_[3&]R?K00-.N#;NZ\$=OUN?[CL&-GE6[9_C_M3]
MFV*L[E]WU8+N>=JWS_V>+^(\$W@#C,G?LFP7XL<L+SUP^PT,][CFR:|=>>=20
M!K4(4PA<_[T_L3.B^[V3&]SQ93!(<.ZW;+;N]"MD4@0H<.\$ONZLZ*1CWQEY^
MC<^`/\$Z?M.C_A2\$YVROA&]UO3H;/AGTPXOXPOWNJ]/VOV^^_DNG-<3T;>J
M)_R]AYN9?=T8P=N?Y38\=D*3_^?8.O<="=Q+HPZ8_A]5_)XQK,*AC^\G6]
M\$^E][2"Q'XFY@X>Z'N^]U17AU;N>=]T`_P_ ^+03^X/K8Y7+Y#^&OCBW!/Q&?
M0?=RM]&UR?UX[WXW3\$=/N2]X+KFWP\$3Z+L\T#VZ'#G\$S\$1]W_M,#*C+X+X1J
M:V"p>Q+`_AVDV@LPPH6[3C_/894),54?@Z,T!7@06@&#)\+/'Z'_PQ<"%?`
M@\"ZN.?\$?)_Z[21_&0^FR_F3;R#QUOX)_@#?#O_\$?\=W\G+H.6U`4=+*K_"
M97=M=N%`7<^ZWG1]X#KO<KLD[D%NG.R>`6Z6>>ZQAX@2:G/CZ]TL*1YU<TR
MS_WTB\X]&'WMQZO1^H=XAWOG>E=X,4E7JNWWONP]S?>-[RGX8,%[>D=VSFM
M,[_SSL[*3LQUMG3N[7RY\V3GYT_=?9VXM@NH&[=O;[[?3M]!WW?/@3WP^
MOT_N'^&?Y?XB_RCC?XU_D;_X_[G?B,.N(;?!H_RF]3U'N2SXK/B\$EF6^)\\
MR)]1@@@?YI6L]R&/1V#"]0L;?@9S+7W4@RW1)R0PK9A&5`B]R2B_<R2:Q
MB]9;G,B9>:W_N*.BHR,..#:&QX"R+)4\WHQB\$46-CP*6C0<CG<&`AK&)\XAGW`
MDJ)+1#_?\$H-\$-.892SD]B)W(RY:J#;BBI+U:?P`&C',FS;`Z31.M9DITFEVT
M[LR+M([5:G\$)Q3BW05R;ZL^LKN,2^W6DPJAJ8\7Q;;179V%46'=P0@H\T:E3
MEBD8E9L>7ISBIK5M)2LI&0*U3!M5N8IUUV1"CF:"074&R-RE&DTOMS<X%0F&W
MIH`M1\$[*]J0.E7(:[Z3;Q#)<LMC/V-PE/X8+R'H0T]BR49;HFS?#4BURF
MZL\6AN7E1;DY8^GM\U8L7A%G6;R"X[A5[M%Q%H9O=>_V5`\$1!9>^6'A]4N`
MBX\`Q^X*1._%?UZF.AOC&D,<(YPL<_1ST5^"IW)3\CDE3K+4:>,T8E[!O5`
M)!NNU#G;VR>0H(HIR4PNX1O*"S09L<DE+^J0@=T\$[%&]F>!<)(`FK;=Y"PO

MSIA-TA:E;CR2AF=DG+Q(.W3CD+.J9#%2Z]N4;,S%*53I1\$.]%'BR4(65[5
M=^<CF2,97@*<TF^@).BQ9&0I^?IH(9*>]QSM3487F3.%B.\$+D1+<L+B`-3E
MBU>!@*]R[Z];+A9#AW4"6X*R]22PI/6F;/G[?PQ;3F:JGFMF2M3MX)N4T/4'
M&PP:<60/L"=?0GMD#DVX6%G2/I=P2EG2HU+J5'\&1K";R"6#L`9?RQ_"GA["
M'Y6TI4!#^'J1-A7H,N0)&1E,B9)VZJHN7CP//\$FFI><8-\$^T3F^I04XEV[M[F
MJ!0IZ;U'+07TJT<7H!B/LB,)G;=D=E2C'N1IVY5\$;T2R/4EL[C%+U1.ZWLEU
M,4E.1TG]CE9WJYM+E2V_RIL@<U8#7\INRIN'1;]^O2>P)I./5N[6WF-QT/8\
MK:/\$KLVSYPW1,#JM7ZNU#Z2'H"8V%B4@>+.E!AT3Q6:BH<@^BO856\$2T]V"6
MZ2B@#?3M\J,WZLQ6)Y!C?1@UP378!<N=BGY":Z5KKV%V7J]&?S4%IRDNH10]
MAQJL'X26Q-\5CQD^\$Q12)F_@'9K!'S%G^]W\9;4A2F<(`RKBFY"\$(@]IR;
M\$GS1?XPP8-!1\#'.P.RR[^%U\D^Z*5BNH\$_"XU1ZRZ4S]CQQMEWKF(`R\K1V
M\$4!"I4]#\<@1A6!&'O-,I99:!!P+!%3RA?1*9"BI58F/,CQ6V]=<IUQ?NSQP
M#G?#1-_CFNPFNH5S\$[U_ \$^VR#HAI02E!G_V/(>CGF9H`!;6@3"W["(:4)P7
M!!I3Z:S3*<S!T'L,GT9F:N^U1*!/^\,0X'<J.O`L.K0\$YM`7-#-U%XP5LDY/A
MXU5*IQC,RF+7I6+7RI1Q+>E4WKK:3UEQX8^C%?"H]U%>WD(%HTE6X`F*,)KI
M&,H""S2/4DH>WTL9V(V4P=*@DM4Q/(PB@W^)]+5`JJ;DOZ5_R#2JP32LWD%
M?&9S'6!5Z\BS.Y3.HPQ0/B_//IP>C+H9B\,.%LKNY8AAS>A'4#I.`VO/*]CM
M90T=/8RN0&=?C\$84-I7<4LOP/_[92=0&\HU?/3E[^VIU9DJV8B]UB!Y/_079
M_KR'J89S7C%+4'Z\$QG0I`(#M@+]G4!_?#PEP`!QD/[J\$`,"]\$=7&3`.R,R*
M;L8`J>37RH!CP`""8UW/'3!5([,04)DB('Z;G])6\`TV]>!Z8\+**14V>UV
M9'?8N9=>:B^83"&F67EP`9VG!!*(VID2A_8V;X%WDZ&\$47'M<)COW]];:/MN
MVKY+TZ1A-&?L6BW'T.T%[+LJE79.O7':D<R:KY:)]FI:Z=0;.4[R]:O\$A?8Y
M'Y/_MUZ=G"AUMC8AV:BD10UH7#.'\$<>QC6B`J6S1MM04\Y<<UM/7`P.N<<
M1T.CEK,KFY%]3DU-0PT`2-FLU38T<M@14]\0OSUE"VILP+X/:NHHIF0+FH.3
M=\$I5AWW.G,;ZO"1=IFJ.UEBS#6FU;U*.>D`1:Y^3U[`<W=W820(\$@RX)<<LU
M6BX).>@D39<*1BTVR>+HTVZCMRN2+(PER9)I\MOXICC.*!KLKQ-;<H9_6>G
M8C?#3T@Y=%/+>"]Y);`H7]U0)E5\$A200X=`[1Y(CI/A&!;V9/L` `+>T8
MI&I0JL@0@GQ;:9.=AO*+""C#)@!#M",F@=8^X,ZAM_%:I<_A5[=?9)G5'Q'
MPR5D7Q8<K]'<AM8NX)ZEH"5LEU9)SU%M5ZL;Q4B"MF\W][ES:0+M!Y/>*G!
M(T%E.KOV&Q&Y2_P>)(`O'/4WC5@V#7H+'GQF1]SH:&>007U)@IQ2DU7%\$S3
M?>\$^G_K'F\$A0+?&\&-A1_6\$LLAX"CBG3)>RDN1+UPEDC%LB8R/+8GM0)S-
M\$@M3KIVBYO`"A)1HJE.IRX=68B4-%F!)EP2%]U!='/IWBHL!*B,PK=S3K/9
MS\$UMQ+M4&CZVBY?Y=K*##[A=NY-0,N*XD_R[R'%)-U8U055ZJ<//%L?;6^YM
MP7C.J?AY\RB420C1\+5K?+\T@P)T^M5+"B`F^::H&?2K0LT@`37UD9#?W>'
M`!M[,N0)N<YM*#%[7ERNQ0&40W@QHX>("FKU\$6!!IE\T2D+)D)X.\$*CTR
M@`6)'24-N@=H&!Z:W["</,A8UO'.KJA214\$S'3@13]@C@)B0H!AMV\`H;U
M>(*""??C(&#&\$,0\$`7,?("8\$F`?KZ_L!\$P^("0(&F4L"@`&BV!!@\$!`C!P0
M\$P0,*HD-`":7("8(F"1`3`@P"D!,\$#!1X<X08-!V+@`8\$2`F`)CI@)A^P'Q-
M\$',-8&8!8D*`N3@00(@@8!"^UB` `*E-S4(-OY)#8*W0FJ&3NYH8/@Q#/L(
MM"M<24NTHX):@E\$5X` (6'M>+,\$%WA@O6+\E8W2X0(NG?*FE2*G!<VD)[<5@
MOCHZ:E0<VL4[+(^BO;3Z=GH77W#P)/Q?YR=(CT_RNW9?!"O9P:NID_Q)'AYL
M=YWD7W5MA_MI.\3^;>#L,^`!-E\3&&W>^6?1QWXPQB*1681?PSD<O^4XB\
MMY_(L9WPQQ)]@'-C`#/C;&Q2`!6"5_G)`8WF&"DZ'`:2/TC44!L:"RX%\
M3O(65`"D-*,/3VDN\8-7,X4(_@)VB<>[X-)!Q4<VB0EML%9";>UB!UU2'R
M?AQ7<?@J93N`JJ_>E+)3Q+]6RGX5HJS&\AH]0A?/Z(X<.0+.F2.13<DZIOF@
MDH\|V*`&*&5`&S,W.T0I24-41UL3%8U.<6H<@`55.S\R-41#<UAW_/QC9U
M=*M.[F8Z')%'CKQUD.%YI.R0*`I4#2^6X&3VENQB*C,%+%PZ,\5\$CUZ4PF@R
MJ;5L9DE:6MH`L2HL7L4TJU26&9ZA5%IK_*L*)96&)&8V1V['6,_0!;#_*[\$
MPB`JG\$(F',)Z"D@4^Q[2HLC'/A')1L;Q+`#Z]+9DM\$3/.D.&/<NC^7+(Z+
M-;\$S5(M7#*!Y/&%U<4I%7:L;W("IQS52';I6_9"YB/FF_-OW'S;?V9;)6L#3
M!!+O\$]%CPU@9P_N<2M[7](;Y!YEVZ]YMAAFXSUU3P/L:P/'`_%-N[,=O,]R
M^O1)\$7U:=;*FL=&A8TKR&KO@5UFB38ICSHQ3,'S:RL+7]%K93/:4(NJT]O1Z
M2&R7R9%'=RK^?@M#VR<B#[5L!/>\$5;2FFEQ[U.9YWOH@C.XBF;.YP+-X>5G
M,YF&4-?/']"FK]4]JK?K5R<PW=+9A6Z8YFZ@#T!V6S-\$QS*D#_8%.R)K/Y
MM?`QRH,&15-X0]-NRQ'VR)'P\,:F\?#-S8.8)N:E0BN!R_3#7]L.E,#JW).

M.E_+9!GGY1H'BF0ZFF@'G=DL4?0=R52I5R>SXM5\$;&Y)^7J=(C/E2QK\$1W?0
MI5H4_[I2UR1CSL>C&M:YO?#[U@TD3H2R>Q6T-G4ASOB/?\$OT\$GT:TV9)4S)
MZ8.O*2TS=9'KX*19<O#(J[M*VJBF/=1K0V*'/&&<DQ+`);DW(G55CH7X*=O%
MJ[]9G\$#F+'?DM*ZHJ!N]W[T_[]4J]!YUZX*?<2?[7<VQCB7O-1L*M\E)*V
M:,'NA^;+O-K9LTO7K!G+T`TS87+##H/K2Y)4K5X*EIF-K,EYWCG*\$DDR*Y'<
MIVS6)-,6C<:A;!Z<#.-+@=,)CFZ=-BL]J\$E&=DD>@TP.BX,_`-R.!W=R:A>
MPL#L,1E5(^5!93*M/),-J/RH*/^M`1B3CHU&N7Y>>@I&*B4_`*VH,/AV(G`
M*BBBE1TGZ<&'3]H&'[U?T9-%G>S0W\$|= .B.*'WSTF?C5ZD,UDG#B4E/N+I66
M%F=7I7JUVL:&*PT-S.Y5.QX\2QCW5,X-4O<5G\D@0KQ0.#.A=Tu\$R3P.Q[E
MD]4O9NL,-M=:;F,7PQ*K<GVE;2([SVROMK':P/H7LN`%\$;N5''(T\$!;56=9:
MRU>6V=F4Z=/3KL\+R6B48X5U-Z:<:KL=%NXDCT-2M!0UB"OUY55(G4?MHH00
M8D3B?[W^"0U467@>-4.\"UXD98K)ZAFR=(A#2]#)53+1Z+`^L6H\$`AA"1:@
M(?@T5YBCD.8O%#@4?S1`%\$PIQ8\$&CA\@3:F3*)%7]1/),`6=4*(';"#G+":
MR@DA&L;\$#J,Q@'&'D,DXD<]6-.)@*&4B2<,F.3\43P0(.R6H[MLIB^@)NBUU
ML&)K81DR64UL&2QU0NP*DZF*K=2C]K4LM<;&4JB` :K"5F4QV2HZ6&EFJ]/+L2
ME9-UA*S=C%BJ]S59NLX-DM)#EC"RLAF.IQ=0T:L4(&SBNQ],QZ#:J\$E&P&LH\$
MBY;\$2GOWLL)Z.RC602VU3F3SV1*CR5!NG(#F`2RKC":K'59U0;DLM1'68"\$[
M:RYE847GD#[I[V:W@8*BFUE+5J'(M:];["6F22P[_VEZ+-URPFSO0#96?P(9
M\$%K+KC2;C:PYO,ID&XO(R]N<^4N0E;VG^GEDHTVF2MM;M*VZ/-S.5IK9ZA4F
M>[C=9"U"^2PL0[2TH5VFJGO,:S]CR^T@AJAY%4730V.;X1UA3;PGUE9]VEU
MM<E6.UQ1KC<:R^V#:= \$UE)ATMN^1^>7ZRL]6):=S*80Z@<@A((XG\$2]0FTD
M"WZN8V\AX:+5*:K_6\$&C=[_ [HDPRV]SU):Z[Q[*7GBT0/4N^H>P5KKK8G
MCQN`WHV]OU_1!56PSHQFWSNMH`;\$B*B9/RC&L=0(T4+SRI45)!;-KG#HU[X.
MG!!/1M*X-"@_@2#=#T4AU,U%0;2]1<2(X.5=\H2',P*%P9,!R20V+M1,\$@&(M
&X;]18GU>VK1IR1+8:C(=R1D]@; (9T<X]T]<UCKJ>56NWF*!-6W']%D*UE1C
MZ:%]1#F[]*)556;'<A&545]N,%Q"86!^7;\$<F6Y72+OL;=:]HF\AHLNO+
MAU2P^N&*;)'9&RLMIHZX]S5%3)4.R^NDC)0A>Q/]1'CXVRFYK@*UF8.K[8:
MQ]C*]TK-\$FOE5A6UW:"O*HP5L^852U'5QZ(UX\N?%\$G7BO+0&*H%+<Y?4*R]
MC:7"RZHKQXM7@&*@_+"Z\$U;JK2RK?8W.KRA?8=4WBS14N;&M-0HKA*KQ`EB
M:KO55*&) 3MC-G]J\$U@%8D,-<76%D2\OKK+<S6ZCMU*X[Q/' +Q: `;JBV,T910
MNAFQU*9PI*].K3@59[<O%7?5VR25]0Q?U\Q&986LAJMV6";K\$W73*-U>GO9
M*VS]6O:8@Q]#[7+HFU\$4L]!NC]7;.L2F>\$75H(DEU+V*VI/B="HZ3"89\GP<
M\$>UXA*YA62!40@49[S1?%O_K`C]OD]V^-V:%MS""*\$E5V\$2VAF6` `!2\$1>
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MSDE\$#[\$3G3\$>^_G-">%. \$1K8E1@Q\$/T`CS\B]4D1&TF6!TG"+N?>5*]V>-D7
MD\;6BG=L3DAJ9.[PC=_.#&[4KI<]+![_!/L4,[?Q\$YE\GSC+0DMI>CLUX-O#
M8D7YZ9RMKXN'C7ZL>1K]3/T+8T^*X:L`^,'8GKLL\$=B_RA^X<RYG'5?B-?]
M* &K]3KR@8M>POXF/,Q./,^P`ZMF,/S#:.LT5".4;U!?'/^?S?F"2?F*2>>93
M>B\$U^S(S##-#) -&A44,H\$=*DT)&!NG:/J<TH'%GP!/]Z#4QBK10+.G/.4('
M0:Q0+Q#U+4+G*%DPP3F(PZ33I`^H28FA\A&:"Q\$C\$%`RE9I5.LSI]%)>\$OM`
M,!?:(R-<A1>';*IS=&G`!UZLL6YLY;:69@;934EBC\+8ZM,CO@Q4GNYO>+.
M0?IJD:UHT/(YL^;IYFMN*YI4O/" .6"GU;>YSLUE;V=PQ1\0/#YK31FU^3W]W
MN8\$IT#O##+!\$M4'Z@?0\8C2IK#^#1-&O2O3!#H\QO4G\NP4:0Y,;]\$>Z,4V
M@=%_<3XR>04>&W<H/=E-/B4B<O4D%XUQ(VJ,&SZ#QAQ&XT*EOBL+D.`@] >=0
MV)B\$`6V%5#I#""D,Y*3@OO"0?MI(!8\$)7HM` `B\$N">PX&\\$R-4D@I"Q(5R&"
M-#?VC?#'TMY8\$BN;0Z)'AO)5103*G94DFCG6#>6?*;NG10?9_M]>%MX;?AB
MV1>A3B814W\$N5/'>=+)OSV]&@_Y?`S^T!/X./Z<.^9W%.>&'3*`Y]72?>\$
M]S:A*8)9-SOBI/W]XR4]HP]U+,GB+8EZ!A):B+2]@R1S@_@S""C.Y71WS.A
MIR1B#(' _F:])"9X(/2,E)?FC`R4^8'X\ (X_>.`)/+]V1DZ^9D66#<LG;:/
M'98N+YM&&68.:_E]ZC&%1?Q;Z8B(+X+],J-C>H(P.V\$ZT0*?F+6@YWD<\(%
MY^]QL8V=S9W5GB:]_L[F085HHRH8"<K/.<B22=)'Z`H6*=@=%>KDCZ23A'7'
M2=(EE>1OK7"F4^,(\$HK=#(\6)P0(0PORBA:^5RA)\$44U!E"D;:C!>UV+VH-
M>]JU,U7VPM#6IZDAZZC2[F&[(AZBMLUZ+E*_)*S*5/%HI*ZLOF^8GWS[*]:
M\K3]E/O1_QX,1YD>.CBFM+AK929C:]=[&UD^HP1+0O0Q-61?9&5%ADU_DZZ
MB&6K]BM74'O'\$K2_AX)-8F/0;K0-;C:\$M1[PX0,GG_&1SX9.N#[2YI-MZ-SO

MV.;LASAI9[XS)D">#9W47Z+[,0`EH?4Q(?) (B;H=">Q?&A5DM1"W#RYK:8+N
MA'X,Y(<B"+K%&[Z_*PL!(ZA8)XUL9]YM\G:XB,'+?QCV'[SL%Z=UN,C8G^
M87S!<&JUS3+1;-T\C'9JNXH:BV86[;RE7.'JV,<OS%;5]7))('VG'D9Q5L
M1<&HKI&6UT9>B'12C]G**RT533%W,G\$/1Y<S,2_=4SEI%'6^I0I6NL)`0R-G
MQ(RQLD^,A/7URZ,%]?!^L)%(!\W?AKP('9']]&4W?(9^VHT_[0Y^UG[4_5'W
M`=]5I;`F-M!C%:'8`5]K=]/@10!"S]&AP8K8&P*6WHH.P\$:(^X1L<K`VCA@P
M]N3@8"64]PF-2@2*F7]JE.\A3[>3+"3Y&K"B4\DX]DE\$_&2W+5)Z])-N"UG\
M_PXEBPO?3CUV3S18M>9EAO(AT4.[8[>]KL8_9CWJ1>C66K]=T/'VC+*,;:7
M1V>))D:#5S)5IA*3TRTE@[8638]NF#90IA%(\$*1\$Z1.:`720>O.\$`@=B-CR
M9<^7/?C+ID][#G0'SD_O_*A' %'/1[^[2A`%Z5!'`\$('NEMC45J0(\$))S\6%
M(/0449`\$/O^(\$4;H8-PG<-\$,(!!*O4H0>:/),RX`(?,_j(^B5T+@#A3,D\D`
MR\$F9GT2^I.X:`K!3_W#KH'54^?`#I:M.#Z>V%4V.30@J,ZP[-N6\$@]B/MU&P
MHL.`0'U<3]BK^ET]]NNO;U/PL?6PXK4,O\K]=N>;37WF_LU]_0%6!YB41
M;#6O>470'XAHE<&DT;8!(7X?I0*L1G/I8/=)W!,DT018+\$`-\$`0D1IAN!2,\$
MXV1J[(BI+\R*(01'C207B4T>&&3Y\$)%],5^>,V/'V<NSC49;_1C;.@;F+C9A
M?X>\X^G5T4UA^=03+X@M5%1&"W6'OFJMXZ_OBDWLP(P-?QVH:#R4)C#W."F=
M5"F"IO"DKN71FZ9NQS^Y,+DTPB+\;WR-^)6T0YWB3;@FNI^[!"\$3!@6YN[RW
M+5K@KC`I)\$7=/2C\$7<\$C13A[0!&DCQ"W&2[R(82[2<G!^:!'`CLW.00'N'A)+
M\$_[6=H>T-FA&"-EDSL\$!";\$9C]M<\$(%*[I(_("LVEU:^3G&R9MO&L+<I4[C<
MMO8/\$9NHQZP'87I3?@YBUMXO0Z8]6_D:\$[LJ&:SV`[KTU5W4:B2,@8PCC]"
M34+?#`92#PHZ*];V*Y?PR=[>^U':L."-:^SHKU;'QHN<LT9`=[5,5,V&`7Z
M(PPG7[F<L6DAS)(2;QT2(L?#9#@A2!"3>2S1F;<BB#3!F4[L(RI9@`,`=+\$Z(
M\$(:3YC#VO;U[0!?'48F"1;X]1"AV*WI/_67+LCRI?=[2+U]QM#Z\<B#HSY
MPZ&A8U=.^XK:1A7*=D926)*^""E<4FR4!J2%D'91['V+L*_`]Y;KK:.*?6EO
MN;9TMO3N0]1.#Z+:5R?M)%`[C[\=R!!H5#*R-T#0IT&V9,4F\$&/P",.^0D
M4W-A3X[^>10)7Z8)48*)A%`D5\7))40UPR7DV1B28GZYVWIH8B0IR!1<!0(
MG@)2!P5%3:%"Z,CB4]D!W!"[,WO14)]TBK2*%07L.@)&.L"+40%X"A8RR*+
MWFHO-U17(+V5I;9.A+D)]!1,D:L,R&03YN\V!-.C5FH5]1BRF;,,(.VH>H*
MNXTMKV+A26"O(!!#:@-U_.AAV.Q*P<.`P,7`&O765>"5]*@FDWV4;U>"3Z*B
M%+*SY<0S@,!30&:\$3T%@A;#C"B);KK#4[69D+P.7A+U,3YP2C[!4;B72KV5A
MS&(="8^%N]K16:(Z.V3D(L>X>YFC60Q":8U9->4`ZHWV!&53`=A60M"&:T
M5K/%6H[T=G!AV`0'B,%@A]\$2E=O*6*K5#(T/%!>0D'849,%PIMM`:N9`S`[
M"5C?1=|M^T+PQB"8[^_8G(2VH+KO8`X\$M^B[P8WK9?`8P3R(1,%!. "WRP+
MN![A%R9#Z%OXA>G05A)/YD,D.YD+D>QD,D2RPW1H'?RN0S`?@M%\NT`JM@CL
M1Q,%.UKPCV:0BU8)(@A7E3"\$,\$9@@.58)42L\$7-)I=A0G"(<!U%+C2Z%N,\$
M2@(@`Q@"VD`XT\$X7<6XD(V0YS)QC`0F40!(,4\$?:9-0>UX&>(2R)1WLY8T
M0&@'&4N\$*DA\$.-)UV`</*^DK:O(@R7!0M"VW(`G#K%9SL/70!S,M'Z(1Q\$V
M/(->+LEB/1B?:4)?%VP:AV\$9B)K0C4&DP4PTHJH58!FX`6`"\@\$*TBj*4>
MAEQGB*BB8`/O(M1M/(5^X41W!A&`WB6T\$%`0@@#Y)1`@OP(\$#X`?3=W`\$
M\$R`!0B`ER8`71Z:P`"J!E^">M)=H'UD'V=P'H\$O`^RGLQ#48CY`N\#S*=0
M0HCW`>8+O(?!!H68?PW;*703MA/J\$A:%5!L*LOU)=`/;"?,\$FKRN#:DV.U'R
M1*U5H/J`[GL=0>0W<":UP7]M@^*(@"(2+\$]HDWJ#9H9E;(PRK4,'I6T+(
MU6;\&<T6W:_9]%@JG8"0![F3=1L+8>-"LPK++H;\ZU5,#O&N0A(DPD/\$1\$
MC@D/T?@#@Q&18)#08X)#Q&18)\#1.28!\`1.28\1\$2.^`%Q!G],<A+DEW@
M);H+\I+\G>YG>|D0Y&MYB6;<P\$M10S0'.3H*A3C:/T2/)EU.G!U@Z/6#E1=-
MQU%AV.Z!U(MGASCJH((R;+TO*.E"">7M_.\$6I-#&H!4P1\$NCQ'(.C)7L=1
MB@SWH%*0T!]22@=)G"(D3G6NN%ZYH"!075<Y>CL@KB=Y8\$F2],Z*0EZ,F\
MH*\$W\$_LUYWW5,#>AGPIT=0:8B7Y"i:/V-3\$5;@DQ%=4&FHN^"3\$7#@DQ%SP29
MBHB2)H**8H-,15N"3`V0]jFHHR?96I0.U_#5,&3%V3JL.N9>E5,.T(<^"4+
M1%"^A\$#^O!!3MPFOVT!"-VP.FJ!"MNB?7Y0H7)H7<5;X<BKKZKN%Y,H6V+
MR8/T4"F.5?%M.)GQ#3VJ@&R8DVYN=J&*M:"U=%;A!&\XW&:L'P`(.CDD*/
M![A]%`5;4@S^AWX1W03_5(105,O_;\$>=G5`ODZ\$'2C(FE\48<%340PI7)\@/
M<90\0UT07^&?F<2L%.+P27^-J&JY*"COJCB""O2(1C;A!A:-6LH`(72AF!
MYEX5X4DW%'Z&A&F;2QYF8.\$C?|(K?I]6:0Y_KG!.0^(\2-73:R?'6`)"P(V
M%@H.L-^AX`";A8(#+(6""^QI%!Q@FX7L1(Q_T=:Z.M!>8V0%!IKC"QTPT`;

M-+)\$-S.U`F-N/V='D"X3-ESE[/4B@X-L%`Z!0\$6WA6;8.P+;_P7^;N\$WDN2
M>/0B7/3DB31800!DO%!HG.C4`F+/JH3ZMA4!U\B5`"K:>Ei2*6:F#I-!2[M
M_"IXK59ELD-B`[P]6^Y`P;>I&K@W3J)`-ZK(-@G,YVO:6(1N"[OCT,8AH68)
M_]0;\$+SI?V*!RRL#[X##P"FD(N_ZU]#9H4-%SFD+RRM!&RPP.=@B<Z6^"DV;
MILI`X!\%`5KP8E5X-BE8@BU(\$@&B(2=NR#8"1"H==FM\,Y3^"#,Z`)R9L4
MHA7)<(>,"G-<'IBUDOD:\643KR]QV1#!'G&.D@D^>5E`/('\$\%\$\$7:+]6P1.
MAKLD\B23_%L^O#QU"DNA!]?^]FVSBi9?NY4HX>`!*2/01MAM]NK^D`BR.:P
M\$"1"Gf<*[0kK("&)"`O^=\$'::#>U0"^\B0L^"&V*RLV!B9+8&)!E=W9&3O)^&
MAP.N>TBVZ0P,VXALS0G!\$1"\?F].>,CV/PSNT`G/\$N\$9`M"1!3(1IW!R<K5
M[3])PZ_`=E_\$QY,\$0SU-;:@@'G-IWP9"9YTK]U)SP@UUANTX(\$Y&\<=-.
M>\$P<[5+_K^&#?B[FYQN(_N^KC9`0L)#0_0ZI5N\$,87\H6:GA(.)[V\$M!TL[
MESWS(?SU(CND%8CZJ/B0D]@"[59-5ZG0_]E6G.7BV,!6O-=MH?M_LSONOV7_
M6U-PJV*Y!XZ(0<7A-P&U&YS4PN%OC[1*G<9E];`3>!/8OEMK4VNZE2;B?[_
MTH+_@UQ,<);;Y9A@UH`P?HD.=G`&["!L9RLN&T?*VYFIQ6^3\)_;4[[OYW
M*][_L7[GQ\$3U`13ILS^/R]7\$S_FS7!U7VR_RTZX::X`9S8=Z]/[_S.-'9
M[TD']FO.&T9S8LW<:"002^6:(908-&24)D:-,\$83BT88?XDY\$QA:!0.(C/[
MZKEF]"8&T#5C-[&#KAVNB<UT@Z5`3*CK[01B>-UHZ!`CZI&<F*1W<R,(=:
M]28/L=ENL&":2<83N7\$=_<;<KGU5W!D_O?X[_?X[_?X`_O]?CQO-A2GH
MNNAKS04RMU\B&R"8"\3-249HX@TCPS+YLZFPF05XO<@(^M#.)QXEM@+QCI\$!
MF;A'R0C_1=G`R\2N(,XXP7@`_R<97HGSC1@*Q#E'C`GBG".V!"\$.5.."6(
M_4#<K<1P(-XV,]83+QPQ`j8LFj`CHS/QOI\$Q746.#/BHA%,5_,WH?ZI2Y0]?
MP'TH#?B*^j`DEX2NWH7.4*I@?,80'T+Z:;]_`^G4_W<<6,ZH>O3_OF^A?3
M9:C^H73!A]_]LY>ORKY4W[5^N=IOJ/ZF\N.:9=>YTFX'C:+Z:;\$DSXB^FF
M7`NM_VVZF^#T7TWWSSTEZ:[6')*/FQ6H"CU572-'TG8GRY8!NS^%MPH1#=#+
M=U-I`_>G"W;[E])=[?`OZ8W^'OTGZ+5_X1!ZDW:55>C9L>#B)-[-/!@3TM
MCSH(?I]241-\$T1&9!0&Q1/X!%8*_RXG&R1(\$W=19&Y/EN^2X71(I)`H.,D'
MQ[QAQC)PQUF6;2PSI*>0E>+FP<*+5;)!PO5QG;_F#1+^%U!+`P04``(`""#
M=\$D;KJB=DOOL`!j)@\$`#`""%](14Q034M2+E--3>U]_7;/MK+HS\I,_@>\$
M+\V3>Q0_@E^BTC3W)4Y2^YS\$\<3IS;GCF^FC)<AB0Y.Z)!7'T^G_K#X(,%/
M493L.FW32A9!8+&[6"P66&!Q]H7\$G^?[&UCW[YTEZ37\|+_F?D`2^OMLNO#B
MA*20[!KTZ_GQZ1\$:O3#6725C-#1B[?HX`1APS;V.Z8?/\$3/PJAZ\$"G"<LX
MA)^')^B-EY#XGR1%1T='ISXZB9+T=!K[RQ1R13&KX?71FU=/Z'/@A1?PC.GO
M&4FFVOY*HTNO90"1]\$\<G:_\8.:'%^CJA]=H%DU7ER1,\$Y1&Z)R@54)FR`_S
M3!3=0Q(L\$:-j'Z&?P+OIU`XZRj<,IA7?KI`OQR^>G/R]E_O]T_-<^8T3^
M_]B8&).QZ8SI;P.+!&RYMDM_.S:DFISHP]?Z/Q`UCY:Y!\$DR.QG02C?`+-?
M1+-K](%324OHJE\;?L9S_%WN5I>AT0T7`G7NP=KRXE]U*/.5(%!(#/YB%
M^."#?TD2=\$RNT/OHT@LAR;``&8;1P)I@F^7W@@@O6D`Q9_j47OLZ2)6NF@6DR
M(&.S)B,OK+\Y_%GEM^"A\`/0\$#MYA7+U8IRBO?O&;"\XKjBFKU^`<SB\Y
M&PPWSPWT#j#U!R/X>EABGVPIE;.G?G@1\$/ID_LW;7KS-&%CB[FO1];E^REG[
M//:]H,Q0]BNW8NAEM61H8Z[8X[B7AP=&UE&<R-I_>="!T2^LSMQU/HKB&@[
MOPM<*`?_51`02'=VV?4-U\W_W"W>/OU>?:0<?IRN\$X)2"[6<A>QX79`_VP
M]HYRV`ZV:R6;[!\$X>/5Y3F)T1L`_?:[.V*RF(["G[O&Y"?]/]IOE&#O)!+G(
MSA*O3U?G"^+-Z*_)AGRVMU7"'"&L%]QOFL;&M&J[A;<Z^]CFI\QXP+AV1!,M
MW&`C6-V8:5E.3@FW%YJYR:3G3ID)->R47"LQ\Y!X,Q(#-`^>*&RL9S/FE>W8
M*\$jS]+]YNA%/"[QC<V2/K5*<IEXX\V+0!V.*=3X8L\$A8D/P\$=NNI:O]5B_\
MK4NLHS]7:94B`(>A*-H:T*PX5@8:PU5H-AT]?[!,!8"M*P#LL0+`L10`M\$[E
M8:(`<!T&X&PA67,67,_C2T68L"BKT)[QK,(1+E9(S_`KBM@9A2]:*&=`;3,H
MZHDBo:X-RH_E-C`R+\OAO&'83H3QD7X%^I]Q!)N881j6T@=T5R]A;QB;<L0H
M<Z1=,B4?1/WC6^/*&`\$8G@4X6[ICFHLM:IDFI<RP&(9`K&/;IBV^93<<[\\$>:
M9:"K`\$!9NO)+<LIQZ`_*>7=`>#)!#>[!XP-C""V\$#F#2"-6"Q9=P`Y(E#
ML7;I9`_P#8.);!:0>P<M@T(V^2Y)E;0G5!GO\$-R+.)02RLR0U`MER`[.R6
M\$Z8+H+"S>WPMP5['VK5,6(P)8WP#.(!T/'-M)ZM3U@?V7WOLW)3>\$\ANYL
ME[61L:7&UT\$@QN,=0V7]>%*6B6VA.HRWYNY.]:-NMZ"\@,70H9ZX:]8V\$[
M([.(C/VG3_Z7X5HC;\$P<_G3?XR>O233P(L)>A-YLW1!Sj.OPR4>H:5!R;]
M6/1CTX]#N/VZ<?>>/AX]NW^O!=0%2>-5&/KAQ:4W77KIXN%P?2%O-J.YXR@9

MK&!6F-Z7EQ&W7SY4E@RXE`EW4-V,==.U@C]RYE^:];<Y_ \K6j\$%S,7`TS^3
M]DHF.F"L9%,0'j#ZQIW^:;.6@ND_"#P+07<.)KF,X)1Q3%!\.!9T4I^ ^9<W]O
MKWF+P,SW@N@"5H<U1H70+#T9+*]M\6!+EA=D)13*;Q5KJ[CO4Y"<+E*4]'.
M5-NIOW.SE2/9?VZ+&77;/6j)5W=[;,*`8*CZ+G?@KU#7*Z0Z5S6+:4=?PC-U5
MS6+:!">AN=5=&C:;!F,IPV%B+S=@8&'J7?"Q>-QAVDW(YTMZ>G'^[P\A,+N,!
M@#]LU"CMKJL=-I:_PE8?O1^'Q.:Z&H(NHC1B==/*>M`3)*0&*`R#@9^DPV#]
M)>3A<#[?V]O=\$!O.%LM?GU1?A(*+(?F:UNF?3HP*T8,&3E6("NN(RAE*D;Q-
M`8\$EZTZ\$!#/= _]S7E(8M_YGY:=!%'WVPXM=2DF<SN^ ^E/3K=K4T*VQ\TMV^
M7\$R_&=M2>#4KTE]C4ADU7)]%R70Q\^-A0.9J\8"\$\F\$/4.XIB@SY&2]? .0?
MH<5T;\3,SQ&:5(M`.'#8\AI'P5`["/SI9Q2%Z#U)5I<\$'"BA&-<]L2OT<@G.
MQEK'29T9*9'AM`'_L]"FPLR6/VH4%j,'?K(YQ%TU,W.+Y>X;FQO:AC5]0T5-
M.!9IM;UTT4:S4"FWVO=,AC:9A&:+-]^*]KB*_904VKUN.M`P%^LH"1WJ\$*)5
M;NAU5=S!OID?W]I=%Y4PN_94-?^..VP!E:;QO:Y?}87;NM<VYG1-O352M475
M]1.[1]LA6\O?4B/@&GIWO834MH8\$IU"ZKB\$5IM?5\XQJSC5*K>_BVF"]SBEU
MDDU53Z^Z-E6E@]IA0#&QJEC7PM_C: WVMO)^IY;<;D#33L%EBNM5K#S+=2C<
M',R]FJcJE?YID!\$&U]@` ;C>P712`F%YQREC/#Z.Ol*4X]961OVH[/<\O\$8L
M?Y*M"XGC;/N9L^S*#P*V<G0.'C42HMF*9F#7`?OWKQ[?_KC\;OC5PCN`I&E
M52;00M/"XM['H^/]H^ .CCMJGG\;(I&F3\76#E=<[(3W7@9D32T]SQLMM;..
M!3>SXEHX4=I@B62/6^C)XFE2HXVOU5.DFW!T'2*#.ZNO: _<C-];4;,QMM7#.
MC+]??OEE,]^B`-JC-;;;U6W6V-UG7#F7Q"lO-B1N:^I5V!/0?@Y`1F^KW2V0
MI=-"M:XR@A*XJUC\$<^]R5%_`R,^7TP1M6U?"NC/Z>:W*A=!,X\YAUU6F#M`M
M^UI"<C74RIQ0F7&SNSG\$48^L\94H=PWZX@9]:QUV*S"OP@8:1>[>_U8TRBUN
M5PA+1QBZ61B9@-SF(CM4VF,NAAU*TWM_NF#[I]%K=C+B-E>U"M\$%\BB+#^[T
M1]JE.'.CA_N#/*\$!6Z+@;`9%,-\5A19>(F8P1"[LS?XHIW??K@BR"=3`IHF'
MP\9^2*ECVRKHZU7(3BW.F#+;V):<7H\$P-8H>F2]FBG^F[F7!6].@=@>#\P1.
M=6: `!!*TR`_7KUBM(^Y)`5-;@/]@7NNJA,;^Q8*2EE4*CC/Q`*A3*+4X[!YI
M\$LYN3`Q!;WA)U<7^/RL"JD%[%:8DWVG(]K03<43-#]O(O_O6D8G:\$;3\$+M2
MF[5CZ:]VO"l-[V_5,1M536N_*_3<<]CUT@>IEP74QF*K" `S[SP_D?1E-#T*
MY]'#H;FWQY;@l>7(P*T!!=:E)B.9#`90"U=B`%79D3PT]4(4A<\$UM-LL"@FX
M9;-S:VB5@,HL&*U>PM9RF-F-D@4AI<&;1]Q!B%:NA%,9#%[]^ ^B#<E!8>;6.
MFE?'+X]>]=2"[DD";\LW3?#,\\$,+6, _#`%2MB>:EB!NO+3!7MBY#_A@!:0
M</:97"=#[>D9B-(G^B=9^/-T\$5V23S7"R"0"@G^LXF3AS4C?'1,<3I-CA;V-
M20*F' M=DR=94JIY,)E,D["(Z2A;91?!KA1`[*9%"AZIME%i5DQT-FUQ01!
M0FN*8]`SV4_0F!)&?7G)>ZF*&!J4VE^T\$5C*:7VIF^!3K;X=%(2I28":8\$.]
MV;' +MA[^ ^#`C06<P=-D]KF'A"Q` ;60X<:\$WA<3VIZO21#,97FS;!7#TPA[=7I
MP::4]9:T,FV&UB`P0%S6EQK\$8UO*=DQ:F3:S@;9.Q.V`NEV35Z;/:]*/\$UBT
M,J;1C/#S:N']IS^ ^PB]^OH\$Z?0?K57']NDTWXX5V\N=N7)M^LN4Z(A-\+_
M9FP7U3M58\B\+9P005V+IA*!l<&\]>3;V-;9:'+,C&78;\G6LNH<,(U+5>)T
M\+>RHZE@`l[R-25H1#A]CMBD\$^8BS-C8\$[.2[\$1QTX%B\6H']ET.:>T"14S^
M-ZQ"<,29Q>]EW&2E6\$-`'#C9(W'NMDA6\$Q+)]IN#G?#T`C*?P^GOH6\$[!6<.
MBQ9W,@6+>YK&05BGAI=QE+*3FL6+"7)K'(8(:0Y)#[2FK:]W<B-9=H'&GU]1
M'Q2C;!*l?(5K'7T%=;S9/Y?.J#B%)9l\$4GB=K.EB'*:T\$M0.MEX%JFMAVU1(E
M*TV0T:@G!H-UF)]^'BCQO>Ti<U[OIK/FO"1,G.73^KFSTLC;3Y]WP+;Z&;0Z
M&\UHZU6!/T<S.O5G9*B]C%ADIBL_660C*CME".-M4!L&Z#\Z>&-+(C]+KAI\$
M4QQNR?ML'WIZ>NON[#0E"U[T%QC]3K*03'^],>4AA/%+l_'T26]&N>,.91\$
M&;^*^>)\X-23.K.OY6D?KE;AC,30NWL.9;R.YG&LJA59B=L>242EFPXCHAB,
M(>SG^@%\$]GS[T6-;/G58?(5Y14\S01V".&OV6C;*9G./]^22P(H4"/-4QK+*
MPZ%E<;6X&T;H4(5P`W1P;.,(HK:3K?!WKD1@#?#7V0\$*`K"W].?^ND/LBB
M.O^NF?`MR;JEA(W)+;M;UV[VM-RE_E:"/WN%.E="-?]&.!L91%+.#%]S?
M3U]30l_<B3Y2Y]4]^L^PB*H&H#S*EH%,S:1" _S/;&G4F\W^H\ [+T^+?N4O]
ML1@BL]5/BG9=>B\$)AFO[]8(T^33E/Y: ?KNB/U#N'I1.P%N'O:LG6@`_L^ \06
M5E(2UZE-;[F<!E%"AMH!KQZ=0/UWDY7EZR-OF)?,AB[\^";X^8]U5[=F_]11
M_EH8N4DH^!NYL4K?[H[06Y#*W`LGP:]O@A:.-RMI&6%%>WX>K=+AWD8:/B\|
MFSV?3@E%UX.36Y_]0BQ=>/'2>]JEL#N1>P@UK6%\%81@!l-X(+l<DG!U!L\$]*
M"@E7C_T9CVP)`2SY@_@-VPS9TW880R3=OMB^B*+/_L*K!0WMN"^5M%/>`\$4=7

M"7FQ2M,H3/H".6!GNCB0%["+&XX::>?L.6L\';@=TWE-T,QY/7D#R];>M@XR
M_2PD*8/= %Q:H=7\$AE*9Q'24\$L"]\$;JGU;ZMH>?V2.4&W@?!"[WWM"8`M@7!Q
Mj<J)Z)Y;:Y27;!`2[0A_A_-M@0<<?9!O= `_)['PMOW!YBD<71=QX2^\$/T\$
M3I3N'N*.NL*K<,<?H<8"[PNXKF9[\$T47LL0\$\$. \Q+#: `),[9!EXUWRHZPW?
M[SWXOO8#`H&R>Y>""P)WJH1^BM)HAYT!#,1WO<GCI3]\$R]X`?#C<]VW^-\
MPX*\$PZ.DEB/;*S(. _U60D+5U/,:*YGQL]*^2K<%5K*FG_?^_/5/'6^59:&V>
M(NAE3LH8:Z:K3!Y"U.)DEW"N1@P1ZVK2K9H4C#E3/94*U\O#2]O" ^I@5P
MC,=3_N(QW_>Z10W;=42`<#0KHH<T36+'3P!NQ8%_D6NV1EFNXC-[PW[F'D:
M>I:-T]9^V1,B<PC<;&.S*FZNK4Y\$3Y17H3+\$K]GWE3]+%^S7@L`*"?O))Y%<
M>6S534YB\F78NZP?IEL5)O\$I25>]QZ'WY(+^)?'[:]7"M"#37KYYSAO'+EX
MH":Q<W&/8>=4;YZ]Y?1%U* >WK-FR6?X/6'#G7`[U*\Y7[8NW1:]Y)WUZUH
M#5R%@LFV"[7<SAMP(W6Q\ _8S<)<6(V+;GSTHKF')N<X: /]MPUBL?Y<06/1
MS0<-)](VNXD0LM)IW[!-/INEM^*P-HM[O4'#5H(SDX@G`3\$2^2=2(B'8P,!
M+5W\$EO0.6%4\E##<^P;:I>A>%9:\A+".@%OTH1C1>K_58[H)]^(>+@>F"IL<
MN!UCC[=LU[K+0]W+H^=OWOTT\$\$\$-&JM\;FNCZV'0&U@`[QL!Q!]'C`@[[\$
MT+2!JOS2YPNT]?I]MEJ)W[]OC#@)8[),&7ZEN+5C#6!PX>0-"B`39M8VRX
M]G@RT\$!=GT=?-:A21S4E'7N`L4EACR>3"2UJ&7A,"^L##0Q"?TI+,ENNK2E
MA%:M#S"ECQ4UQZ;KTEKYJA\M^NC=OYI*&KHH:N1%7;7H@1=.2:`6WZ"1X#YR
MWE"[.N)I|>1OSNUO3W`SGA]VQ<OC=M0`"A8<SPP][2.@2M\$0'=,;-O&0(-H
M5LWMWU=R;KOMMQ/9NR(Y6?3)S]CKQ<=%E&27SSYM^#\205'A#SK+#8N%QMC
M,-\$K8L-NXX2QYJ68H_0<;S:7&3R!<O;D6Q:(BMTWJVVF7:V3L2'EQ:W*BWJS
MZ@>2;"<N1D]Q,>ZRN-QT@RM6)[NML3;(54D%C/\$Z%0"W\,*UM_=_\ 9`?ED
MNZL*X(UC6+7RPOUSW\$@%D4%_K>AX!@F'F!7'S@%76`[CHZ=]>8&GN"!ZVRL
M" "D+#R41A>/.P@/%"U)#ROKW+`V8%]GKR[/R6Q&9I_NW]-UW;9T%[-79Y?>
M-%E=?D(V?9:!)Y%._S,0'M^_!S<ZLY9'MN4B3%--FNI/HQ`C;(TA(T:V2*)%
M;-UD20[F229-,L<R>9)-DT:8YXTX4D.PHXH.#9YTI@FF2Y/\$N!!<[88DFN
M`#^A2&*.A"O`TT<\MGB5KH"/*;.)CE]<Y\$15@BIJ+>0T329-%TQP.#^NB#DRQ
MFPCLL"YKH?A+)E35D/1F0B>8"Sj,3`R=-T2B;0B6`<C,4UDQ6F-!JV(9IS[
M%\BP+)3M.[?@SV]T!R&;4YXBYCN_7OGT5<*TC\$A(ZW0HO6B;Q9NB#T#3(M
MBH6+*'.R^N"\DQ,L>VQ:L#1G'-CQQS@EFB83@T\Q0YK@T<<2DB-\$%.39&K
MRWR3/#F[#L"U').-]3&E)\$^?Z&.'ICO(A+#VA2#N: `*L9^)DTW<\0C?"NNX"
M3TQD@OP,(Y4F&Z[#*QC39!%WEB8[#K#%1]9+L>*`\$C`V#9YH0:MD<4L0-@P|
M9K`M6Z?8R./KV"!UW@X6B%YVC!AATV8<LY\$-DI"=+D/8XNA@9!O02-DQ&/K&
M,6S^QK3OWRMNR*=O)ZYX:XWOWROM,8>N,^\$2:ML4\$;EEF];CB<M:W[81?F2
M.?0L+!;!OB7Z*1Y;3#0,Y`!ZDN%XS&M_C)\$#U6=MBUW#P>*>[CMAUT[*^ (X
M2GNX\$]T5Z6,N-WAB&&.1!(TAY`M/K(DIDB<*BA-7%[G'T*&8\$B*?][M_#%(Z
MB#XX*!/?^<H0:Z#8!PYB2,-:="U6!A@I/'HORSX+RUEWK\W9DO7T+?I-V;1
MO'1LVP#\$1-J'A9^(R#T0]C=9+9=1G/+HHA0\HO"1L:]3``X#0,M-6/UCC`H;
MS#6X6ZF4/@N"NF2YUV\<NSJ*XZZ"SD<^*HCP@1DL(-!`= `?.D^U38?SQT(:
M+"R/CL3.K?_T\$ _\(*/#0PUIO^'?11T2FF7@8KG3173%2)(BL@RKOZFF^A(E
ML*)!!IGIX"!K.\$JWQZ&);`D9=O/&-YG_Y4;`ALH6Q0@G*N;DC6&1F<:)7.
M@F#T?#9CML6!1Q\.#P|8AOKO\&W\`H"!;7;Sj4,K4]=IH;,S4O9&K(W+^5H
MR-F\U%A#X\U+N1IR-R\UT="D1WOI&L)ZCW+0T#U:&INT7(]6PQ8M9_4HY]!R
M/5H.CS5FKVU<;D++][6@`VO(D*HJ]YD,)%-1?\$BO=%U6EF40HTEM#I/E\$`-]
M;0ZN!T4HVYKW#GN?!TBIR3)F6;(!OS:/F^>!L;\VSX0CFYD!M9E`9FDN];;]
M<F`EQR*JKPMSSA0MB_J<%LM9LC+JLW)F90- ?2;.KD4]N_\$D&Z])?7F#DR?-
MFDH>651'XXFKC(4@F#J]"<26[4P1NVI7C!E/Z#GS5#OIC+`;];,<\$K%/X/\$B_
M`_KPN2@G]U/L*^ICNF*6"@PE7!-<C9\$CD3"M,O&YDF0\Y6!O.)9"KWNND
MHKN/6-`@E*QB(NXU\$Y>>90@#1>)"-!&3!+^D`!;96/0_/V7'=3T_3.!6-(`.
M]S*V\$8HMQ"<EM1:+5ABVA=HXH@4.6!E0&FSL1MI;*7"#)P2>#&]Z6(1=;(Y
M2N"YD:OCTX"7-HQ13%ILF&>(QK'!6`;;@M\&3[<S:S/#O?!3XJE8G"Z,M@Y\
M96*(\Y8V)GPD`#EV`%>DC;2BT2)?&>HKL_#*5%5`5KJ*QLPL420,`\$/ES`:
M0AA%FEUDZT^9U95!XEU>F5Q]JOXUI;8P&P>`R;[MMBW#;8BIUZ6AH:URD8S
M`Y+5_3/4_3;Z0O(FI?^>BVR-%>\$ZV7L7@MS1?R!\HGRYW<B%M\^,=[X]CH
MVI@_V@7!;;5F3R^].(7)7WBQHI?<+B2Z:TDL\X_-(EA!UCCY^HQ@]\-:C7>"

M4H?(&S+O%J6N![3+GNWJ]-GHTX08X9GT%EU48GIAEC<UML\D8NJ7^.\V<P6%
MANO#`O@`BH?_.\@\$9E(AF)?[;<()FZ@3(2Q2#%4_0,[4G%:>"N8Q>O52YP2
MDQW38\$3K"CO=\HB534ZQX19'K>JTO%%U;7Z-#=-?Z@4VY;&C?C8K#)S"HHJ8
MX^G(-C`H&>40-40%=ETJ<+"0BC1,/X^\$4R\1N>Q*KCP' 7U,KH1YR" T_ ^O""
M7/@A\L`4+-S,Q.[.R7>#R9V/^]TJ`F#A./FE<GKL!#W0GCBHI#B15"=X,*V
MXQRNL#VA>\-%ENK(FI\$(2.X[Y-O]=Z*KL?TH[&6[H!K:8M/CG9!'FB:R)C*
M6XNN(#HP"WH!QY>\$.:\$R*]EO%`J3<? _5PBTV8RFS\$!_L@.?`K%4_8Z(-OV
MFJ"03&C8'S-N.=QDWZ_"_RU'%-0@8,@B`>-?2]C,DJ6B3E"SBVO&C%UQ^CP
M\ \$VPR5T@D<U"5"R669B_3@B</&+YX>X;%6K*GP74/' #2KHD2\$7(>?81#-:(3
M97,BE2PU" `MO<Q;\$=>Z3V0VU/M]J_5K(G\$!.;!;.1-(K;U#-A+03/KR.1X=1
MBDZ745JH9,&>&^N1\>;7=+T3N*:`7_+<B(^2ASZ]"%8\$O<@F?P*GXN21M5S*
M[T!05J,AOCG-M)^UJH\PSZS659I^E?&,C8SP`+YCB-@-GK\$=R>A(6Q5VFM\$
ML"\$[Q?45GV0)%/-+F9\$FWB1<+[]V6@HPK+WD3;N;U\FE/U?4)1]*WC\ZU5QE
MD`V5E+?];1<,1L,+2ME1.5+JW)`S;LFFSGSF[2[0U9W>Q1J6;#!0+SE6!7%
ML!W%*+L1G,U?2=*FJRI5-G!Z6AP-@VC*CUM\$<X7E4P%'U`>>OU)];53\ [5
MHZ^ ^[/QRK8,)EL=WBS??G4NS+E>:TEN;CFV+HE,!!\$[L]<@'\$#:R\$S]9TS
MQH!JSLP#=#KMA^[(=J2U_3U;!)3"!;CV*!YQ%@W\-%?)0(+F;5A1*)XO30
MS:HK!L%ND69OC\777@65A5M"<_5;IH=2()NAI;j;!2!8Y["K*UK3;LVYF*YM
MS=I2S27TFO9GR!58!3GR%0]J62IF/+HU7%\$('7)=UZDP5?;`"EMW.B6RK%82
MA*4.\#O(L2GD>/FKLM"ELX;6E248MLY2AXQM&?E\$<NRJSCJ'+0S@,9^/9M#M
MK(.XN+`28]>O*3FV<&QJW#*U2E\$4LZNQ*E5#EN1[V67=-Q-B!*Y%Y%'*LA
M5R6+;645KD:-3\$Q<WZ\64W&I&S)0RQB88N_4-9!3#G+KY31\$>PT\$8V9*T58
ME%`4"%L:92M4#!-*\$'QO`],U4+1J\3!0/H;(LJ(*9J)K,RN`KW+M-^(V+N)&
M\$6)5%U1T1X66]^,=j;7F0<H4RTAZ00FJ0PS@N6:(R4;^#H.,8>GKM+X[KFI@
MWHQE`A7,:\MQQM27K>=Y[IKIQ'J9?<,64'HB=07.')?=TC#<\$NU2VCHU5VX,
M5]L+E]O+T7\$W0T!W&PT!(`T&0(5OI=DHZU]B]QO%)%UXI7/#;!(61&:8+S2
M\;7.T>HLE?7B)5U.A]R>9?.`A(O6E1\VV" MUA>K+Y&.9\7N^B2>_0!*UJ'AO
M-KTOV#.F(YO)>7B-l@S;S!00GK+];]IQY0>!N+8;)>SF[A7SQD&N@W=OWKT_
M_?'XW? \$K'DE:E%9IH6F!8OHX]'Q_M'Q4:UPM?775I.N?T>WZLR_K"-9:\PF
MQB<Y_]RTHS`%8C4-@(JG5)H%X)\$KNQG&IM[H*6W!KNS-5-=&U]F?>@TC57WV
MRR^_K)WA"&AE=5L5^N"Q7=Q*4=2BXT)' +BN*#&NN)O3*%@%+8H2'W90">DZP&
M5[5YZKWN27K=U>O.K3B3EU=#%8!DS6')1S85JFLK`_;>@FU3]KOB]+ 'R323M
MK6G4=@N<"2BN6L8-C2K]#1U,"CQV-IZW&MF>@,IP%9:<&I6>6+NA9I-!`OA.
M/RP1V/+>GR[8<C)ZS?P;-1Y\N4/G%18MW&S[IO!EP` (%>#\$(V1H\$67B)4
M.>AQKL76[.=PQBT-,N9Z<Q6F?AI04+SQ6</GNR*-' IS"3VZF<YN[P4@OC=29
MB:Z*HZH#Q`)P!L6O??6GD&R52,>H\$HL7I#,N<83.N3H'65":Y8"7+\W\$
MK]:532*NRN1^_3]\$N4>V,.\RU\$!\$BW!-M-@*VXUPEB_ '4GL"0-IG[!6]FBX
ML; (=B\$=K*=N^\$REK/-#]3D.SM(DBQ6SMI1;,"&&7OL`3P_`),RM,!VEGIOWI
MS,*F18E;&E;9QUT[Z\X45>:[YHW-_.BH<0!3)<MRLI?E&:A>(TY,!/5<!(V2
M"),*6,4UC%T=05"&\$?-2&<.? =O(^>0` APPX=P*G+=@N>C;` &,@T3` `DKMX0
MPE,P7QPY*C!0QK@3*\$ /C13,G_2:%S6T*6UJA8VYRYW4;Q:5^IVQ<W*+O&;H<
M` &_T+N860]%1HA*I([_P%Y;WZ=>M);A.3<?N=-:PL1.W#9"6: ^4#Y\$8W`%<,
MB88M]`8R;'9FQW:\$`T0*PQEV+,<0LNC*; ^ZN/:@L!3EU.[MS{?L;B5%8\&,
M6[@H=EN%WG!)ZU8]0SKSPT-!O#J]Q!@98%'9<68<3+-5K?]-/ZN%WK%XT#
MKO7-;EI?68&VN"PTZG`#];00LS2!40_6, .X+;ELZL#E;(AM7YS##O1MC);,
M0+ZQVR'7"/H.;F8L"CCF(NQ4CT2IDFX4Y`!O8+*XC28+;C)9<+!)@C<R67` [
MTKG)8E5'>]EAF4CC&I\$NOV"3N<WN\$ ^13D(8[!+,Y,L_5LN:BG)S8B3]_ ^700
M=J/-F^Z<ZV_ EN?<RD&3K7@JU]1N[F]S3KQLO%:LLUĒ,G[K>[K6!/5L^8V,@
M!U:ELD*N,;8_3>&^>Gj;/+IS!S3CTL_Q]<S;/+1&NL&N/8*-S15:JJ<T5E?
ME?QL6E5^_*9ID_#V)S&J(US)H*85R(N%LN<-[@K*RN37_V1)V]SH(X&(2WJR
MQ_*]. ^47XBj)=++ET.XY,[W7A3;%PYSML\F*U@8"SUVTWS629\LMCB3E/A@U
M45[QD]5M>FN++-AT\$40Q?7V4Z#Q/RW4I6::V&U!*F9H9V79/23%/"XSNMXGD
M17RU\$REW?F1);==XR\$S--W/('F,_V("OS\C2\NNQ)`I&]QR42S2]^**#,I-
MW\$51!+[I]1)9Z:2=U2V70%2R=`GUKQ:J-&/GVQ?4`ATN5)#9Q1T)V6/;M0<R
MTV8W&11*;43*+NX;R&#Q*P3R1WXK0.\$Y#_OOD[>/W9]#ZA2.7V9OCK"?Y9!!

M_.\$#>+@*X4:0]O+/(W1ZAL6&+><)\$*JXNW/H?8R>JBV;J/K7X73#:#!ZAR<
MNV%9L,Z.[Q2_>I.YCPP(5EE%7&>W_!7*/R*V')(/218R#'A8!+:.PRKU(>
ME@Q5XB:C^<@`AER\$8)`1\|M"F1,L1"^\X3QP&,H"AP%8G65U;(A&1(M#L#>4
M!WM#,M@;X\`>6':*#P7.5AE8\"<1E`)V&"(Q16360U=Y#7RO*Z:5\018_D%
M3_+=>R13;(BIM9XII5WV5<[OHN88F91.@_F841[(#_%@;#EC.O/P!IFR8?,(
M'BK;7,I,M-<S40VM^Y=E8;9+H<Q`ES/0H#15&%@-,MO<.3MP#T\@HSWY@]E'
M*]Q<`J<5I38V).?<*N<]X5;7,<[HRCVV*U/'B]J\$9)CL9XG1QED4K_JC(D
M!_2''&*#*N6<PTQ.VM8;)B42A>&:E6@>%S.&CV&)QBYSGJ!@B!X13;RR)MU
M;(2\3[R4)M-?&3N`*P[]^_]?U!+`P04``(`"!<DD;:@.C]A"``#]P`
M#` ``%](14Q034M2+E-46>67;6^;!" /U.I\`3^F\$O507&\$%)E=:J6UF;
M*FHR39-530R<A"VQD7&;YM\|VU`<PEIM2].M48CQF?/=^?%A&WQ+^/7NCH5V
M=_HG9*\$`\B7A.A&P/8%&\OQR\$X-67E`9LGN^#)+@'3OK`@1Y\76AS<IOF
M*:R]V47#1FGLGK6!Q=130@G(D`8AH,4)%DN!C%/R&U&%<>/H07IX>%/ (WH
M6,I.44)('LOZM/[3BW[O_.I@,/RZ#VYRDH`4@IC1'S<T%H5/,\$_%()`5J
MKP=F4<S906`O#]P"[L^5"-|>RZ#G*+NN<5!;3U`);^JY<,<.0R48U7-E3J
M>\$]K)+-.4L68\$CN1#4N%E>://:V"/_H-A"+*;E6UK&%(4S\$B4!9=V\(@]
M5M8PG9\$<7)(YN&*SB,HF%\$C?EN]YKJ?DKJ-&@Z/I6,V#BD\7]E*!\TQ1MER)
MP((=MT51=[:5_G?^4^DKCWB:4J+%965[V6=IP"BU:Z])UY: ^MHM0=/13+.`
M0:TM(5ERPJU]6>PUV%>S4(=LBR-93_W\$;80U<XE5_@05P>A^O;7;-%3H'W9
MTAEZ_A/2K5ZR;:"[MW&Z;KF`;/=\XW3E</PMX3NVTW2/>\$LS\5\$<G==TV`
M77]-FQKZO_>TGCSRR`;/EB3NBTTFF[F7\$.9OW6?8Y*Z3N.A%O9^*ZOFW@#6E"
Mj`Z@#K.&O"VX\$/PZ"]F1_?FO#TF<(W\$CV-N\$^UV7W`V.",D*)VL#:#R3O
MO[4PO`MS>+3VI;=!47U(1PO9<R`BFD0\D3M;5YT9^'BB;3]P).IX`3+"0<A>
Mnk<UMG&P[X-;Z:(KL+FT."M^H.,;0F",6J]X18!<PX!G&P:\CF`1X;!PJ@&[_JVF&B[LES-4`VB=A@XT
M@WYL#IIB<P[@?8%[S49%V]6G0"SNY/B/=("_@^&:N>K8@=V('L_)0*;1!].
MS(I#Z;^S,2]8Z`@Q29A\KW!4\$L!`A0`%````@`O+-)&OKV18C-.0`E6`
M`P` ``````````@````````%](14Q034M2+DA,4%!+`0(4`!0``@`(`(-T
M21]JN)V2]P`&HF`0` , ``````````\$`(```/ <Y`! ?2\$5,4\$U+4BY334U0
M2P\$"%`4``(`"!<DD;:@.C]A"``#]P`#` ``````````!````````59P`
B7TA%3%! -2U(N4U194\$L%!@``````#```,`K@````#Y]````````

end

// section 1 // encoded by Wincode ver. 1.0.3 //

From borrell Wed Apr 13 15:43:57 PDT 1994
Article: 53 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:53
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!borrell
From: borrell@netcom.com (Brian Orrell)
Subject: Tables *WITH* Borders in Winhelp Files? -PLEASE
Message-ID: <borrellCo7vE7.50I@netcom.com>
Keywords: tables,borders,winhelp
Organization: NETCOM On-line Communication Services (408 241-9760 guest)
Date: Wed, 13 Apr 1994 21:22:55 GMT
Lines: 15
Status: O

I am currently working on a project that DESPERATELY needs to be able to incorporate tables *WITH* borders in the help file.

I realize that the HC compiler that Microsoft released does *NOT* allow

borders within their tables... does ANYONE know of a work around to this? My last resort will be somehow making the tables (there are HUNDREDS of them over a page length long) into bmp's and displaying them as graphic images. PLEASE, tell me there is a better way.

Any and all help appreciated,
Brian Orrell

--

Brian Orrell
borrell@netcom.com

From noring Wed Apr 13 15:49:06 PDT 1994
Article: 54 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:54
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!noring
From: noring@netcom.com (Jon Noring)
Subject: Re: Tables *WITH* Borders in Winhelp Files? -PLEASE
Message-ID: <noringCo7zBq.1sB@netcom.com>
Keywords: tables,borders,winhelp
Organization: Netcom Online Communications Services (408-241-9760 login: guest)
Date: Wed, 13 Apr 1994 22:47:50 GMT
Lines: 26
Status: O

In article borrell@netcom.com (Brian Orrell) writes:

>I am currently working on a project that DESPERATELY needs to be able to
>incorporate tables *WITH* borders in the help file.
>
>I realize that the HC compiler that Microsoft released does *NOT* allow
>borders within their tables... does ANYONE know of a work around to this?
>My last resort will be somehow making the tables (there are HUNDREDS of
>them over a page length long) into bmp's and displaying them as graphic
>images. PLEASE, tell me there is a better way.

[I'm assuming you're using Word in the following "answer".]

One workaround that *might* work for you is to use paragraph borders instead of table borders. You see, within a table cell, you have text that also forms a paragraph. By selecting on the text (not the table cell), you can then add a border that the Help compiler will be able to use. It's worked for me. Experiment.

Jon Noring

--

Join the INFJ mailing list! Ask for the 46Kb file describing what INFJ is!

=====

Jon Noring | Famous literary works in Windows 3.1 Help format are
OmniMedia | available via anonymous ftp from ftp.netcom.com
1312 Carlton Place | /pub/noring/books. Current titles include "Fanny

Livermore, CA 94550 | Hill", "Aesop's Fables", and the "Devil's Dictionary",
510-294-8153 | with more coming!

=====
=====

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From netcomsv!decwrl!src.dec.com!pa.dec.com!decuac.dec.com!haven.umd.edu!ames!
ncar!noao!CS.Arizona.EDU!venus.sunquest.com!mudshark.sunquest.com!kitk Wed Apr 13
16:20:57 PDT 1994

Article: 55 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:55 comp.os.ms-
windows.programmer.misc:32085

Path: netcom.com!netcomsv!decwrl!src.dec.com!pa.dec.com!decuac.dec.com!
haven.umd.edu!ames!ncar!noao!CS.Arizona.EDU!venus.sunquest.com!
mudshark.sunquest.com!kitk

From: kitk@mudshark.sunquest.com (Kit Kauffmann)

Newsgroups: comp.os.ms-windows.programmer.winhelp,comp.os.ms-
windows.programmer.misc

Subject: Re: Trapping Windows Messages (How To?)

Date: Wed, 13 Apr 1994 12:15:19

Organization: Sunquest

Lines: 36

Message-ID: <kitk.565.000C41BF@mudshark.sunquest.com>

References: <Co5Hzv.F41@epsilon.com>

NNTP-Posting-Host: kkauffma.sunquest.com

X-Newsreader: Trumpet for Windows [Version 1.0 Rev A]

Status: O

In article <Co5Hzv.F41@epsilon.com> bob@epsilon.com writes:

>I'm writing an app in VB that (legally) includes a common third-party mail
>program. Our client would like to add their own WinHelp topic to the
>mail program's Help menu. I'll have to come up with my own help file, and
>i've already gotten the custom menu entry inserted in the menu. Problem is,
>I need some way to figure out when the user has clicked on this option so
>i can bring up my own help file. I think the way to do this is to trap the
>WM_MENUSELECT and WM_COMMAND messages. Problem is, i can't figure out how
>to do this. The manuals say the "PeekMessage" function only works with
>messages your own app creates, so it does me no good. i've noticed that
>Microsoft can do it with their "Spy.exe" program, so obviously it can be
>done. Any clues?

>P.S. Any info on recognizing when the "WinHelp" function is called would
> also be helpful.

There are two common techniques for this:

1. Install a system-wide message hook (SetWindowsHookEx), which notifies a
callback function which goes in a DLL and posts your app a message.

2. Subclass the application. This won't work for your needs, because WinHelp
is invoked by the 3rd party pgm. (If you want to know more about this
technique, read Richter's "A Developer's Guide")

To be notified when WinHelp is run requires that you install a callback with NotifyRegister(NFY_STARTTASK...). Again, this callback goes in a DLL, and can only post messages to the owning app.

Cheers,

Kit Kauffmann kitk@mudshark.sunquest.com (Internet)
73363,447 (Compu\$erve)
(801) 277-5790

From netcomsv!decwrl!src.dec.com!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!europa.eng.gtefsd.com!howland.reston.ans.net!cs.utexas.edu!uunet!gwu.edu!not-for-mail Wed Apr 13 18:09:06 PDT 1994
Article: 56 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:56
Path: netcom.com!netcomsv!decwrl!src.dec.com!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!europa.eng.gtefsd.com!howland.reston.ans.net!cs.utexas.edu!uunet!gwu.edu!not-for-mail
From: pete@gwis.circ.gwu.edu (Peter J. Davis)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Sources on WinHelp/Chicago WinHelp Format?
Date: 13 Apr 1994 15:09:08 -0400
Organization: The George Washington University
Lines: 37
Message-ID: <2ohg0k\$q2g@gwis.circ.gwu.edu>
References: <hhg1-120494073957@132.197.14.85>
<2og3am\$hbb@xmission.xmission.com>
NNTP-Posting-Host: 128.164.140.37
Status: O

jonm@xmission.com (Jonathon Montgomery) wrote:

>The early word is that the Multimedia Viewer will be the replacement to
>WinHelp. This will provide a similar format that is easy to port if this
>is the case, in fact it was possible to view helps with version 1.x of
>the viewer.
>

Actually, Chicago is going to have a new WinHelp, different from Viewer. It should be released with the next alpha or beta of Chicago. I don't recall what all the new features are, but I do know that the existing file format is capable of handling the ones I have heard about. It would require extensions, but my guess is the files will be viewable from both the old WinHelp and Viewer, though I'm sure certain features won't be available.

Viewer and WinHelp have, essentially, the same file format. Viewer has some extensions within the file itself that WinHelp can't understand. Each, however is composed of a HFS (Help File System) with many common 'internal' files in common, such as:

|FONT
|SYSTEM
|TOPIC

|CONTEXT
etc...

These 'internal' HFS files have the same format in WinHelp and in Viewer and will continue to have the same format in Chicago, though there will probably be additional internal files and some minor extensions to existing ones.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!
europa.eng.gtefsd.com!MathWorks.Com!yeshua.marcam.com!zip.eecs.umich.edu!
newsxfer.itd.umich.edu!gumby!yale!yale.edu!news.yale.edu!statmech.eng.yale.edu!obrien-
james Wed Apr 13 18:0

Article: 57 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:57

Newsgroups: comp.os.ms-windows.programmer.winhelp

Path: netcom.com!netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!

news.umbc.edu!europa.eng.gtefsd.com!MathWorks.Com!yeshua.marcam.com!

zip.eecs.umich.edu!newsxfer.itd.umich.edu!gumby!yale!yale.edu!news.yale.edu!

statmech.eng.yale.edu!obrien-james

From: obrien-james@yale.edu (James A. O'Brien)

Subject: Re: Macros

Message-ID: <obrien-james.75.0499B59F@yale.edu>

Lines: 25

Sender: news@news.yale.edu (USENET News System)

Nntp-Posting-Host: statmech.eng.yale.edu

Organization: Dept. of Chemical Engineering, Yale University

X-Newsreader: Trumpet for Windows [Version 1.0 Rev B]

References: <hogan.3.0013352D@cis.ohio-state.edu>

<1994Apr13.163644.9939@relay.nswc.navy.mil>

Date: Wed, 13 Apr 1994 15:02:24 UNDEFINED

Status: O

In article <1994Apr13.163644.9939@relay.nswc.navy.mil> snshah@excelsior.nswc.navy.mil
(S. N. Shah) writes:

>From: snshah@excelsior.nswc.navy.mil (S. N. Shah)

>Subject: Re: Macros

>Date: Wed, 13 Apr 1994 16:36:44 GMT

>... try

>a great commercial program called ForeHelp by ForeFront. It is the best

>tool out there!

I acquired ForeHelp just a short time ago, and I agree that it's very convenient. They are selling it for \$199 (half price) until the end of April. ForeHelp is by ForeFront, Inc., Boulder Colorado. Phone number is (303) 499-9181.

Jim.

=====
=====

| | |
|-----------------------------|--|
| OBRIEN-JAMES@YALE.EDU | James A. O'Brien, Associate Professor |
| OBRIEN@MINERVA.CIS.YALE.EDU | Dept. of Chem. Engrg., Yale University |
| OBRIEN@YALEMED | P.O. Box 208286, New Haven CT 06520-8286 |
| | U.S.A. Tel: +1 203 432 4382 (days) |

=====
=====

From netcomsv!decwrl!src.dec.com!pa.dec.com!decuac.dec.com!haven.umd.edu!
news.umbc.edu!eff!news.kei.com!MathWorks.Com!europa.eng.gtefsd.com!
howland.reston.ans.net!torn!news.ccs.queensu.ca!mast.queensu.ca!dmurdoch Thu Apr 14
07:31:21 PDT 1994
Article: 58 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:58
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!src.dec.com!pa.dec.com!decuac.dec.com!
haven.umd.edu!news.umbc.edu!eff!news.kei.com!MathWorks.Com!europa.eng.gtefsd.com!
howland.reston.ans.net!torn!news.ccs.queensu.ca!mast.queensu.ca!dmurdoch
From: dmurdoch@mast.queensu.ca (Duncan Murdoch)

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- [COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)

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- [MULTIMEDIA](#)
- [MM_VIEWER](#)
- [VISUAL](#)
- [MACROS](#)
- [CONVERSION](#)
- [DLL](#)

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References

- [Christopher M. Hogan](#)
- [Duncan Murdoch](#)
- [Phil Allen](#)

Numbered list indentation problem w/ WW6

I spoke to RoboHelp about this problem, and they said that WinWord6 doesn't put the correct stuff in the RTF file. Whether or not this is true... ? :)

In article <1994May18.161010.22221@levels.unisa.edu.au> xadrg@levels.unisa.edu.au (David Gardiner) writes:

In article <2qd1g7\$ta7@columba.udac.uu.se>, olas@Riyadh.docs.uu.se (Ola Strandberg) writes:

- > When I put a numbered list into a helpfile with WW6 the hanging indentation
- > gets all screwed up.
- > The first line gets indented too far.

Having started my WinHelp history with WinWord 2.0, I never tried to use WinWord 6.0's bullets and numbering.. if they didn't work then, why would they work now:-)

But I tried it out, and saw similar problems to what you describe.. lines seemingly the same get justified and indented all over the place.

I think i have found a solution:

Set a tab where you want each line to start indenting.. For me, this is at 0.2".

I am using DWHAT - my WinWord 6.0 version of the WHAT template, and have found that using the "Bulleted List" styles does not help.. I can only get nice output with the "Normal" style.

I created DWHAT from WHAT as Microsoft didn't seem to be supporting it, though I see mention of WHAT6 for WinWord 6.0 - I would be interested in comments on this template - how much better than WHAT is it?

have fun,
-dave

--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

--

Andrea Malone | Technical Documentation | Mark V Systems
andrea@markv.com | Technical Support | (818) 995-7671

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References

Ola Strandberg

David Gardiner

QUESTIONS

msosteri@gpu.srv.ualberta.ca (M. Sosteric) writes:

>Hi all. I have two questions. Where can I find a good font editor? How do
>I change the default green link colours?

>reply via e-mail

>and thanks to those who responded to my last inquiry.

>cheers

>mike

Mike,

If you need a good font editor, then Fontographer is the way to go. It is a commercial product, however, so I won't discuss any of its finer attributes.

Company is Altsys, but I have no contact info handy.

Gen

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References

[M. Sosteric](#)

Windows Help Magician - any comments?

bfreed@fasttax.com (Bev Freed) writes:

>Gen,

>Why don't you let someone who has a more friendly user-interface address this
>conference for you?

>Better yet, why not start comp.bluesky.robohelp?

>Bev Freed

>Advanced Technology Group, CLR Fast-Tax

>Dallas, TX

>e-mail: bfreed@fasttax.com, bev@nss.org

>My opinions are very much my own, and my mother will tell you that.

Bev,

I'm not sure exactly what part of my user interface is unfriendly. All I've done is post a couple of testimonials and have since stopped. You don't find me crusing cyberspace looking for peoples knuckles to rap over grammer and syntax.

It's all just text, isn't it! No absolute reality here. Culturally speaking, I find it absurd that the forum can tolerate profanity but not valid information about commercial products. I feel like alice in wonderland.

and if the qUEstiON is Did i WRITE the origiNAL xxxxHELP 2.0 manual & MAKE errors in the pUnCtUaTion, den de answha ss ys.

If you have suggestions and feedback about the DOCs, feel free to fax them into XXXX XXX Software, others have and their changes were incorporated directly into the book. A literature student is now in charge of the docs and I'm sure all the i's will be dotted and t's crossed.

Gen

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References

Nelson Cheng
Tandy Penn
gen on BIX
John Grant
gen on BIX
Heath I Hunnicutt
gen on BIX
Bev Freed

Winhelp on MAC ? Yeah but...

In article <1994May19.214221.7824@yvox.byu.edu> erichc@yvox.byu.edu writes:

>From: erichc@yvox.byu.edu

>Subject: Re: Winhelp on MAC ?

>Date: 19 May 94 21:42:21 -0700

>In article <2qqbkh\$6j9@status.gen.nz>, icos@iconz.co.nz (Ross Keatinge) writes:

>> I suspect this is a silly question but I've promised someone I would ask it.

>>

>> Is there any way a winhelp file can be viewed on an Apple Mac ?

>I've had no problem reading Help files on the Mac using the program called,
>appropriately, Microsoft Help, a program that ships with every copy of
>Microsoft Word or Excel for the Mac. I have to mess a little with Res Edit
>and make sure the type of the Windows Help File that I want to view is HELP
>and the creator is MSHE-- Alternatively, you can use AccessPC or PC Exchange
>and map DOS files with the extension .HLP to Microsoft Help.

I have developed a nifty help file on the PC under Windows, and want to use it with the MAC version of my program. Unfortunately, I believe that anyone who wanted to view the help file would need to purchase a MAC-based Microsoft product to do that. I don't think that Microsoft distributes their MAC help viewer any other way, do they?

Dave Allen, DSR Inc.

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References

[Ross Keatinge](#)

erichc@yvox.byu.edu

HELP: MessageBox and "edit" boxes

dao@arcadia.mitre.org (David A. Ondzes) writes:

>I am trying to write a C++ windows application in which the constructor for an
>object takes a char* (actually a large character array) and use this to create
>a stream that it writes to. After the object has it course I want to display
>the contents of the character array to the user. If I created a MessageBox
>from the char* then appears fine but if I dump the text to the "edit" box then
>I get alot of funny looking characters, very thick vertical bars. I think the
>bars are where the newlines or in C++ endl are ? I have created the "edit" box
>with the control statement in my .rc file, I also use ES_MULTILINE.

>What is the problem ? Does C++ have anything to do with it ?

>Thanks

>David

David,

This probably isn't the most appropriate newsgroup for this request, but here goes.

My experience with this stuff (I have a viewer that shows source files in an edit window for a debugger I created) is that yes, the edit control interprets some of the CR/LF codes as garbage. I seem to remember the garbage as the funny looking ANSI blocks in the upper 128 bytes of some of the Windows character sets, but my memory could be failing.

Probably the best route would be to copy the bytes to another array before sending to the message box (or hmmm, is there an edit style that will solve this problem?). The octal character codes for CR/LF are \015 and \012. Probably it is the \012 that is appearing as garbage.

Gen

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References

[David A. Ondzes](#)

Floating Table of Contents?

nick@logcam.co.uk (Nick Youd) writes:

>Does anyone know of an add-on to Winhelp/Viewer2 which provides a floating
>table of contents? It should have outline mode behaviour, ie opening and
>closing nodes in the hierarchy should be possible.

>Apparently HDK doesn't support Viewer2---and doesn't retain any of the
>files input to the help compiler, so can't easily be adapted.
Nick,

A product I am working on contains just this functionality.
The TOC is primarily for WinHelp, but I will probably roll
it as a custom piece for severly MVIEWER sites that have
requested it. You could be among them.

Please send me some email where we can discuss this further
without fear of violating anyone's sense of commercializm.

Gen

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References

[Nick Youd](#)

Converting a help file to a text file

lamastus@raccoon.dab.ge.com (Patrick Lamastus) writes:

>Is there any utility that will convert a help file to a text
>file?

I've heard that a utility called multidoc will decompile help files, but I haven't been able to find it.

>I'm trying to make a document out of my help file.

The problem is that the file format for help files is proprietary, and once compiled, not readable without the help program or a possibly-mythical decompiler like multidoc.

An alternative I've used for small amounts of text is simply to use the COPY command in the EDIT menu to copy one page at a time to the clipboard, thence to an editor or word processor for formatting and printout. Or set Windows to print to a file and use the PRINT command.

Don

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[Patrick Lamastus](#)

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Converting a help file to a text file

I just discovered a compromise solution on CICA. SmartDoc 1.2 automates the copy-to-clipboard-and-paste process. Better than doing it one page at a time, but not as good as a decompiler. Look in CICA for /pub/pc/win3/util/smtdoc12.zip.

Don

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References

[Patrick Lamastus](#)

[Don M. Chaffee](#)

Converting a help file to a text file

In article <2rj1ho\$40r@theopolis.ori.mmc.com>
lamastus@raccoon.dab.ge.com "Patrick Lamastus" writes:

> Is there any utility that will convert a help file to a text
> file?
>
> I'm trying to make a document out of my help file.
>
> Thank you in advance,
>
> Patrick
> lamastus@swlavc.dnet.ge.com
>

Patrick, just recently this message was posted to this newsgroup....

HLP2DOC Version 1.22 is uploaded to ftp.lrz-muenchen.de . The path is
/pub/comp/platforms/pc/windows/hlpdc122.zip.

HLP2DOC is a DOS utility to convert a Windows 3.x Help File to a Word for
Windows 2.0 Document File including formatting information. Now there is also
a windows front end program H2DSTART for easy handling.

This version (1.22) is still a beta version, there are bugs and drawbacks, but
I think it may be of some interest. I don't know any other programs which
can do the HLP file conversion. HLP2DOC is freeware, you may give it to
anyone who want it.

Version 1.22 supports fonts arial, times new roman and courier at all
possible sizes. Attributes bold, italic, underlined, strike through and
as well as topics highlighting (green/underlined) are handled.
Some colors are implemented, lines and boxes should be displayed.

Command line

hlp2doc [-p] helpfile[.hlp]

hlp2doc writes a file <helpfile>.doc to the actual directory, where <helpfile>
is the name of the input file.

When specified with the optional parameter '-p', hlp2doc puts a form feed
at the end of each help topic, otherwise only two empty lines are inserted
to save paper on printing.

Windows front end:

Steve Martindill wrote a windows front end for HLP2DOC named H2DSTART that
I included in the distribution file. Thank you Steve !

HLPDC122.ZIP containing HLP2DOC.EXE, HLP2DOC.TXT (this text) and H2DSTART.EXE is uploaded to ftp.lrz-muenchen.de in directory /pub/comp/platforms/pc/windows.

Any comments and suggestions are welcome.
Email: beyer@lrz-muenchen.de.

I got this programme from the ftp address, and have tried it. It worked beyond my expectations. It seems to preserve all the formatting very nicely. It is much better than Smartdoc, which produces only text files, which are quite scrambled.

Best Wishes

Bhagavat

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References

[Patrick Lamastus](#)

List of Different RTF Compilers?

In article <2og2k6\$h1s@xmission.xmission.com> jonm@xmission.com (Jonathon Montgomery) writes:

>ETSI DP Dept. (nsadp@access1.digex.net) wrote:

>: I am also happy to see this windows help group.

>: I have heard of a shareware product called "hlpdk" (Help Developers

>: Kit??), that can compile an RTF file onto multiple targets (WinHelp,

>: OS/2, etc...) Where can I find this? Does it support MS MultiMedia Viewer?

>: Thanks for any info.

>: Tomas

Ron Loewy's HLPDK is available on garbo.uwasa.fi as hdk*.zip in the /pc/programming directory. But RTF is an *output* format; it's not an RTF compiler. You write your text in his format, and you can get outputs for lots of different targets. Most of them (like RTF) require a separate compiler for the final stage.

Duncan Murdoch
dmurdoch@mast.queensu.ca

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!cs.utexas.edu!
uunet!gwu.edu!not-for-mail Thu Apr 14 07:31:27 PDT 1994
Article: 59 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:59
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ames!hookup!swrinde!
cs.utexas.edu!uunet!gwu.edu!not-for-mail
From: pete@gwis.circ.gwu.edu (Peter J. Davis)

User Groups

MULTIMEDIA

This Author Directory

References

Brian Orrell

ETSI DP Dept.

Jonathon Montgomery

Converting a help file to a text file

In article <2rj1ho\$40r@theopolis.ori.mmc.com> lamastus@raccoon.dab.ge.com (Patrick Lamastus) writes:

>From: lamastus@raccoon.dab.ge.com (Patrick Lamastus)

>Subject: Converting a help file to a text file

>Date: 20 May 1994 19:03:20 GMT

>Is there any utility that will convert a help file to a text file?

>I'm trying to make a document out of my help file.

>Thank you in advance,

>Patrick

>lamastus@swlavc.dnet.ge.com

There is no automated way to completely convert a .HLP file to a text file. However, with the help of WinHelp hlp reader, you can go for each topic through the clipboard. This will give you plain text you can then paste into Word for example, and then reformat it as you wish. There might be some tools out there, but I then don't know them. If you find such, lemme know....

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

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References

[Patrick Lamastus](#)

Referenced By

[Converting a help file to a text file](#)

--> Have Saved All Posts -- Anyone Volunteer to Make 'Em Available?

noring@netcom.com (Jon Noring) writes:

> Since I am constrained (monetarily-wise) as to how many bytes to put
> into my ftp archive, I'd like to ask if someone else here would like
> to make the archive available via their anonymous ftp site?

I'll do it. As of now, ftp.metrics.com is archiving this newsgroup --
available by ftp by month of article in /archive/compwh.YYMM. Jon, can
we make arrangements to copy your archive over here, too? (I tried
emailing you, but mail bounced.)

> I await with bated breath for the hundreds of volunteers who will come forth!

Here is one, at least. :)

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["none love the bearer of bad news" -- sophocles]

News Groups

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References

<noringCq0BBF.G6u@netcom.com>

Little Icons in links

I was reading hag.hlp and like the little text and folder icons imbedded in the links. I tried to make these with my paint program but could not size them down properly. Does anyone have a set of these little icons that they wouldn't mind sending to me.

You can mail them in binary format if your mailer supports mime to

msosteri@gpu.srv.ualberta.ca

One other questions, in the file hag.hlp, in the secondary windows, buttons are included in the no scroll region. Anyone know how to do that.

TIF

mike

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MS-DOS Windows Help File transferring to Apple Mac Windows Help File

Dear Ladies and Gentlemens ,

i am programing a Budged Analysing program under Excel for Apple.
I had to write a documentation for this program.
i could not found a Help Compiler for Apple and so i began to write it under DOS.
After finishing , i compiled it with Windows Help Compiler Ver. 3.
If I call the Help File from Excel under Apple every things works quit ok but special
charekters
like Ae, ae, Ue, ue, Oe, oe, German double s doesn' t works.

If some one can help me, i would be very lucky.

With best wishes.

Ibrahim SERT

--

| | | |
|---|--|--------------------------|
| W | Wirtschaftsuniversitaet Wien | |
| | Vienna University of Economics and Business Administration | |
| | Ibrahim SERT | Privat Tel/Fax : |
| | sert@d26.wu-wien.ac.at | Tel/Fax: +43-1-33 00 178 |
| | sert@nestroy.wu-wien.ac.at | |
| | sert@isis.wu-wien.ac.at | |

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Win. Help Compiler for Apple < ? >

Dear Guys,

- 1 => are there any Windows Help Compiler for Apples ?
2 => in the RTF Files special charaters defined as Hex. decimal numbers like
- | | |
|----|------------------------------------|
| Ae | 80 |
| ae | 8a |
| Ue | 86 |
| ue | 9f |
| ss | a7 |
| Oe | 85 |
| oe | 9a < all from Apple karakter set > |

if i use it in the RTF file and compile with Windows Help Compiler 3.0 for MS-DOS

and calling it from Excel for APPLE-Mac, this charakters doesn't works.
What must I do ?

With best wishes..

Ibrahim SERT

| | | |
|---|--|--------------------------|
| W | Wirtschaftsuniversitaet Wien | |
| | Vienna University of Economics and Business Administration | |
| | Ibrahim SERT | Privat Tel/Fax : |
| | sert@d26.wu-wien.ac.at | Tel/Fax: +43-1-33 00 178 |
| | sert@nestroy.wu-wien.ac.at | |
| | sert@isis.wu-wien.ac.at | |

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

WinHelp on MAC?

News Groups

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Referenced By

[WinHelp on MAC?](#)

doc2help vs robohelp

Paul Neshamkin (pauln@pipeline.com) wrote:

: mhamilton@aivis.demon.co.uk (Maria Hamilton) wrote:

: > We have Doc-to-Help on a 30-day money-back basis

: Maria,

: I hope that if you are going to make a comparison of
: Doc-To-Help and RoboHelp you will wait for our next version
: (1.6). This will include the Hyperformance Tools, which add
: much functionality to WINHELP and Doc-To-Help. We hope to have
: this release ready very soon and will have demo files ready
: almost immediately.

: Paul Neshamkin
: WexTech Systems Technical Support

News Groups

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References

[Paul Neshamkin](#)

Knowledge Base Files in Help format

jonm@xmission.com (Jonathon Montgomery) wrote:

>R. E. S. (safarik@fnts26.fnal.gov) wrote:

>: I recently obtained several of the Microsoft Knowledge Base files from
>: FTP.Microsoft.Com. The files are in "help file" format. As such, they can be
>: opened and read from within any windows application. However, you must
>: specifically OPEN the specific knowledge base file you want.

>: In addition to the two "help" files, each knowledge base set also
>: contains 3 other files:

>

>: |FTengine.dll

>: |FTui.dll

>: |MVAPI.dll

>

[Deleted stuff]

FTENGINE.DLL and FTUI.DLL are part of the Full Text search stuff used by the knowldge base. I don't believe Microsoft has released any documentation for the APIs. Hmm, I smell an article....

Pete

News Groups

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User Groups

[SEARCH](#)

References

[R. E. S.](#)

[Duncan Murdoch](#)

help compiler

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ihnp4.ucsd.edu!usc!
howland.reston.ans.net!news.moneng.mei.com!uwm.edu!src.honeywell.com!The-
Star.honeywell.com!bmw.hwcae.az.Honeywell.COM!aocssun.sso.az.honeywell.com!usenet
Thu Apr 14 07:31:33 PDT 1994

Article: 60 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:60

Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ihnp4.ucsd.edu!usc!
howland.reston.ans.net!news.moneng.mei.com!uwm.edu!src.honeywell.com!The-
Star.honeywell.com!bmw.hwcae.az.Honeywell.COM!aocssun.sso.az.honeywell.com!usenet

From: dforinge@space.honeywell.com (David Foringer)

Newsgroups: comp.os.ms-windows.programmer.winhelp

Subject: Re: help compiler

Date: 13 Apr 1994 21:12:29 GMT

Organization: Honeywell

Lines: 21

Message-ID: <2ohn7t\$5mb@aocssun.sso.az.honeywell.com>

References: <0097CD77.CBA1F420@fhydra.fysel.unit.no>

<2oeghg\$8m6@hermes.unt.edu>

NNTP-Posting-Host: 129.239.68.28

X-Newsreader: WinVN version 0.82

Status: O

In article <2oeghg\$8m6@hermes.unt.edu>, dennis@ponder.csci.unt.edu (Cox Dennis James) says:

>

>

>In regards to a help compiler...

> There's one called visual help this thing Rocks...

>It's easier then anything i've ever seen..

>It should be on winftp.cica.indiana.edu under /win3/programr/vbasic

>or on compuserve.mealargebillfornothing...

I have purchased both Visual Help and Help Magician.. The Visual Help cost about \$50 and Help Magician about \$250. I LOVE Visual Help. Help Magician is a pain. Visual Help is as close to WYSIWYG for help as I've seen. The version I have does not support ALL of the features of help (at least not in the version I have). If you need help producing a help file, Visual Help is a must have. There is a cripple ware version of it floating around somewhere. Try it out before spending the extra money for the overpriced tools.

Thanks a lot to the author of VisualHelp!!

Dave Foringer (TRISYS, Inc).

PS: It needs a spell checker... hint, hint.

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!
europa.eng.gtefsd.com!howland.reston.ans.net!cs.utexas.edu!uunet!world!dchaffee Thu Apr

14 07:31:41 PDT 1994

Article: 61 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:61

Newsgroups: comp.os.ms-windows.programmer.winhelp

Path: netcom.com!netcomsv!decwr!pa.dec.com!decuac.dec.com!haven.umd.edu!

news.umbc.edu!europa.eng.gtefsd.com!howland.reston.ans.net!cs.utexas.edu!uunet!world!
dchaffee

From: dchaffee@world.std.com (Don M Chaffee)

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

User Groups

VISUAL

This Author Directory

References

<0097CD77.CBA1F420@fhydra.fysel.unit.no>

Cox Dennis James

List of Different RTF Compilers?

jonm@xmission.com (Jonathon Montgomery) writes:

>One of the other compiles that will utilize a RTF it the Multimedia
>Viewer Development Kit available from Microsoft.

>Jon

>Brian Orrell

>(borrell@netcom.com)

>wrote: : It's great to see that this newsgroup has finally started up.

>: I've heard references to the various compilers that are out there for RTF

>: files BEYOND the MS Help Compiler (I'm using 3.10.505). Is there a list

>: floating out there that someone could point me to on the different

>: compilers and also places to obtain these.

Check the index of downloadable files in ftp/pub/pc/win3/programr at ftp.cica.indiana.edu. There's enough Help tools in there to keep you off the streets for a couple of weeks, including tools that do multimedia Helps for multiple platforms.

If you need help, I'm available (for a pretty good hourly rate) for freelance work. My own resume is a Windows 3.1 Help file and includes sound and a video clip.

User Groups

MULTIMEDIA

References

Brian Orrell

Jonathon Montgomery

Knowledge Base Files in Help format

Don Chaffee
Riparian Writes
19 Columbia St.
Wellesley Hills, MA 02181-1602
(617) 237-1170
dchaffee@world.std.com

From netcomsv!netcomsv!amd!amdahl!pacbell.com!ihnp4.ucsd.edu!library.ucla.edu!agate!
howland.reston.ans.net!EU.net!news.eunet.fi!news.csc.fi!nokia.fi!tnclus!autiokar Thu Apr 14
07:31:47 PDT 1994
Article: 62 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:62
Path: netcom.com!netcomsv!netcomsv!amd!amdahl!pacbell.com!ihnp4.ucsd.edu!
library.ucla.edu!agate!howland.reston.ans.net!EU.net!news.eunet.fi!news.csc.fi!nokia.fi!
tnclus!autiokar
From: autiokar@tnclus.tele.nokia.fi (TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358
0 511 6496)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Knowledge Base Files in Help format
Followup-To: comp.os.ms-windows.programmer.winhelp
Date: 14 Apr 94 07:55:46 EET
Organization: Nokia Telecommunications.
Lines: 15
Message-ID: <1994Apr14.075546.1@tnclus>
References: <safarik.1116552880A@131.225.55.79>
NNTP-Posting-Host: tne01.tele.nokia.fi
Status: O

In article <safarik.1116552880A@131.225.55.79>, safarik@fnts26.fnal.gov (R. E. S.) writes:

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[R. E. S.](#)

Referenced By

[Table Dialog?](#)

[Windows help file questions](#)

[Windows help file questions](#)

wh2hdk does it exist?

These are some sort of additions for the Winhelp, that allows one to use the advanced FIND operation. If you install these files into windows/system directory, then when you open a knowledge base, there will be a button "FIND". It is advanced find, since there is operations like AND, OR, NOT etc.

My question, could it be possible to have this find-operation incorporated so, that it would be available in any help-file ?

Wbrgds, Timo

From netcomsv!decwrl!news.hal.COM!olivea!charnel!yeshua.marcam.com!usc!
elroy.jpl.nasa.gov!netline-fddi.jpl.nasa.gov!nntp-server.caltech.edu!news.claremont.edu!
kaiwan.com!wetware!spunky.RedBrick.COM!psinntp!psinntp!barilvm!vms.huji.ac.il!tabitha
Thu Apr 14
Article: 63 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:63
Path: netcom.com!netcomsv!decwrl!news.hal.COM!olivea!charnel!yeshua.marcam.com!usc!
elroy.jpl.nasa.gov!netline-fddi.jpl.nasa.gov!nntp-server.caltech.edu!news.claremont.edu!
kaiwan.com!wetware!spunky.RedBrick.COM!psinntp!psinntp!barilvm!vms.huji.ac.il!tabitha
From: tabitha@vms.huji.ac.il
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: wh2hdk does it exist?
Message-ID: <1994Apr13.162220.3558@vms.huji.ac.il>
Date: 13 Apr 94 16:22:20 GMT
Distribution: world
Organization: The Hebrew University of Jerusalem
Lines: 11
Status: O

In another newsgroup, somebody mentioned wh2hdk. I couldn't find the program anywhere on the net. It apparently converts help files to hdk format. Does anybody know more about it?

-dennis turner

Such as where I can ftp it, or whether it exists, but under a different name?

tia

From netcomsv!decwrl!doc.ic.ac.uk!pipex!howland.reston.ans.net!europa.eng.gtefsd.com!
news.msfc.nasa.gov!news.larc.nasa.gov!saimiri.primate.wisc.edu!news.crd.ge.com!
sunblossom!tiger!lamastus Thu Apr 14 11:45:51 PDT 1994

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help compiler

I have been using "Help Writer's Assistant for Windows V1.0-Beta III.30" and it is the best, I actually tried all of the help programs I could download and hwab330.zip is the best. I register and only paid \$22.00 dollars.

It can be downloaded from ftp.marcam.com and is in /pub/pc/win3/util the program is hwab330.zip

BTW, This program was written by a 16 year old...

Patrick
lamastus@swlavc.dnet.ge.com

From netcomsv!decwrl!amd!amdahl!pacbell.com!ihnp4.ucsd.edu!swrinde!cs.utexas.edu!uunet!gwu.edu!not-for-mail Thu Apr 14 11:46:06 PDT 1994
Article: 65 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:65
Path: netcom.com!netcomsv!decwrl!amd!amdahl!pacbell.com!ihnp4.ucsd.edu!swrinde!cs.utexas.edu!uunet!gwu.edu!not-for-mail
From: pete@gwis.circ.gwu.edu (Peter J. Davis)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Adding help to application
Date: 14 Apr 1994 08:05:50 -0400
Organization: The George Washington University
Lines: 27
Message-ID: <2ojbiu\$5sd@gwis.circ.gwu.edu>
References: <2ockki\$g63@hpscit.sc.hp.com> <1994Apr12.043535.22165@sol.UVic.CA>
<2oelah\$o7m@canopus.cc.umanitoba.ca>
NNTP-Posting-Host: 128.164.140.37
Status: O

veldhui@cc.umanitoba.ca (Phil Veldhuis) wrote:
[deleted]

>compiler which I think is called hcp311.505? Anyway the last three digits
>are 505 in the most recent and complete version of the compiler (or so
>I've been told). It seems questionable as to whether this version of the
>help compiler is entirely legit and free to all.

>

>Does anyone know what the implications are of using the compiler? Ie, if
>I come up with some wonderous application based on it, do I have to go to
>jail if I start selling copies of it?

>

Microsoft releases the help compilers publicly, so use and distribution of the help compiler is perfectly legal. Microsoft releases several things like that, including WinHelp itself.

Compuserve is one of the first places Microsoft tends to release information and software upgrades, although ftp.microsoft.com is a good

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

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References

~ntp_383~

Christopher Pearson

Phil Veldhuis

Tables *WITH* Borders in Winhelp Files? -PLEASE

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

From borrell Thu Apr 14 11:46:15 PDT 1994
Article: 66 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:66
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!borrell
From: borrell@netcom.com (Brian Orrell)
Subject: Re: Tables *WITH* Borders in Winhelp Files? -PLEASE
Message-ID: <borrellCo9IAI.5Gz@netcom.com>
Keywords: tables,borders,winhelp
Organization: NETCOM On-line Communication Services (408 241-9760 guest)
References: <noringCo7zBq.1sB@netcom.com>
Date: Thu, 14 Apr 1994 18:35:05 GMT
Lines: 16
Status: O

Yeah, I know I can use the paragraph command *if* it's merely text...
(there's no differentiation between table and paragraph borders with the border command... if you call up the format borders from within a table, it applies it to the surrounding cell... and if you call it up from within a non-table paragraph, it applies it like you said)

My problem is more with vertical lines than with horizontal ones. I don't think vertical lines are supported whether they be in tables OR paragraphs... but maybe I'm wrong.

-Brian

--

Brian Orrell
borrell@netcom.com

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!
europa.eng.gtefsd.com!howland.reston.ans.net!torn!news.ccs.queensu.ca!mast.queensu.ca!
dmurdoch Thu Apr 14 13:29:27 PDT 1994
Article: 67 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:67
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!

news.umbc.edu!europa.eng.gtefsd.com!howland.reston.ans.net!torn!news.ccs.queensu.ca!
mast.queensu.ca!dmurdoch
From: dmurdoch@mast.queensu.ca (Duncan Murdoch)
Subject: Re: WinHelp File Format
Message-ID: <dmurdoch.1013.766332225@mast.queensu.ca>
Lines: 24
Sender: news@knot.ccs.queensu.ca (Netnews janitor)
Organization: Queen's University
References: <2od1bq\$enj@gwis.circ.gwu.edu> <2ogji8\$gi3@ugle.unit.no>
<2ogqb\$e8j@gwis.circ.gwu.edu>
Date: Thu, 14 Apr 1994 15:02:57 GMT
Status: O

In article <2ogqb\$e8j@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> On a slightly different note, I've had a lot of requests for the Windows
>Help File Format. I do not have an electronic copy of the format, at least
>not one that I'm allowed to distribute. The articles I wrote for Dr.
>Dobb's Journal haven't become their property, so I may not release it. I am
>currently working on a book that will include a much more complete
>description of the Windows Help File Format, but it's essentially the
>centerpiece of the book, so the publisher wouldn't be too keen on me

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Peter J. Davis](#)

[Duncan Murdoch](#)

[Duncan Murdoch](#)

hlp2doc.zip available

Note though that Simtel20 has the DDJ files from those issues, so people can download them from there. Your article is probably necessary for interpretation as well.

I got ddj9310.zip from wuarchive.wustl.edu, in a .../msdos/ddjmag directory. (I forget the leadin. It's something like /systems/pc, but I might have it wrong.) It's quite huge (1.7Meg) because of some stuff from other articles, and because it includes 2 copies of most of your stuff (in the embedded files undoc.zip and allhelp.zip).

Duncan Murdoch
dmurdoch@mast.queensu.ca

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!ames!hookup!
news.moneng.mei.com!uwm.edu!src.honeywell.com!The-Star.honeywell.com!umn.edu!zib-
berlin.de!informatik.tu-muenchen.de!lrz-muenchen.de!sunmanager!a282409 Thu Apr 14
15:17:06 PDT 1994

Article: 68 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:68

Newsgroups: comp.os.ms-windows.programmer.winhelp

Path: netcom.com!netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!ames!

hookup!news.moneng.mei.com!uwm.edu!src.honeywell.com!The-Star.honeywell.com!

umn.edu!zib-berlin.de!informatik.tu-muenchen.de!lrz-muenchen.de!sunmanager!a282409

From: Beyer@lrz-muenchen.de (Wolfgang Beyer)

Subject: hlp2doc.zip available

Message-ID: <a282409.766249823@sunmanager>

Summary: hlp2doc - help file to winword conversion

Keywords: hlp word

Sender: news@news.lrz-muenchen.de (Mr. News)

Reply-To: beyer@lrz-muenchen.de

Organization: Leibniz-Rechenzentrum, Muenchen (Germany)

Distribution: 'world'

Date: Wed, 13 Apr 1994 15:10:23 GMT

Lines: 63

Status: O

HLP2DOC - Windows Help File to Winword Document File Conversion

Wolfgang Beyer 12.4.94

(C) Wolfgang Beyer

HLP2DOC is a DOS utility to convert a Windows 3.x Help File to a Word for Windows 2.0 Document File including formatting information.

This version (1.07) is a beta version, there are bugs and drawbacks, but I think it may be of some interest. I don't know any other programs which can do the HLP file conversion. HLP2DOC is freeware, you may give it to

anyone who want it.

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

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WORD

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Third Post

Well I wasn't first, but I am happy to see yet another NewsGroup for my development pleasure.

I have heard that Microsoft has released a maint release of the Multimedia Viewer (version 2.0a I think). Anyone know anything about this?

News Groups

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[MULTIMEDIA](#)

[MM_VIEWER](#)

[This Author Directory](#)

D:\COMPWH\SRC\9404\50.944

Because of the complexity of the HLP formatting structure I have implemented only some formatting features. The only font used is Arial, the only font sizes are 10 pt and 14 pt. Bold, italic and green/underlined are supported. I am working on a new version that should support other character formatting features as well as imbedded pictures (bitmaps). This may take some weeks, please be patient.

Command line

hlp2doc [-p] helpfile[.hlp]

hlp2doc writes a file <helpfile>.doc to the actual directory, where <helpfile> is the name of the input file.

When specified with the optional parameter '-p', hlp2doc puts a form feed at the end of each help topic, otherwise only two empty lines are inserted to save paper on printing.

Known Bugs:

-
- Bitmaps (BMP) appear as big dot
 - unusual fonts may appear with wrong character size
 - HLP2DOC is rather slow, big help files may take some minutes
 - some HLP files run into a "topic link error", this may result in missing topics at the end of the DOC-file.
 - Colors (other than green for topics) are not supported

How it was done:

I have to thank Ron Burk and Peter Davis for their work on the structure of the Windows Help Files which was published in Dr. Dobbs Journal some time ago. In addition I had to spend a lot of time to analyze the mysteries of the HLP and DOC files, printing many sides of paper with hex dumps. I will

User Groups

LINKS

Word6 / Viewer 2 compatibility?

HLP2DOC is written in Turbo-C for DOS.

HLPDC107.ZIP containing HLP2DOC.EXE and HLP2DOC.TXT is uploaded to ftp.lrz-muenchen.de in directory /pub/comp/platforms/pc/windows.

Any comments and suggestions are welcome.
Email: beyer@lrz-muenchen.de

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!ames!hookup!swrinde!
cs.utexas.edu!howland.reston.ans.net!pipex!logica.co.uk!mac-217.camb.logica.co.uk!user
Thu Apr 14 15:17:17 PDT 1994
Article: 69 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:69
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!ames!
hookup!swrinde!cs.utexas.edu!howland.reston.ans.net!pipex!logica.co.uk!mac-
217.camb.logica.co.uk!user
From: nick@logcam.co.uk (Nick Youd)
Subject: Word6 / Viewer 2 compatibility?
Message-ID: <nick-140494172312@mac-217.camb.logica.co.uk>
Followup-To: comp.os.ms-windows.programmer.winhelp
Sender: news@carmen.logica.co.uk (News Manager Account)
Nntp-Posting-Host: 158.234.41.217

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Referenced By

[Word6 / Viewer 2 compatibility?](#)

Table Dialog?

Can anybody enlighten me as to whether it's possible to use RTF files produced by Word 6.0 for compilation by Multimedia Viewer 2? If there are incompatibilities, are there any workarounds or patches in existence?

From csus.edu!nic-nac.CSU.net!chanel.net.csuchico.edu!chanel!olivea!news.hal.COM!
decwrl!gatekeeper.us.oracle.com!oracle!unreliable!bounce Thu Apr 14 23:05:03 PDT 1994
Article: 70 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:70
Path: netcom.com!csus.edu!nic-nac.CSU.net!chanel.net.csuchico.edu!chanel!olivea!
news.hal.COM!decwrl!gatekeeper.us.oracle.com!oracle!unreliable!bounce
Newsgroups: comp.os.ms-windows.programmer.winhelp
From: dedwards@stella.NoSubdomain.NoDomain (Dave Edwards)
Subject: Table Dialog?
Message-ID: <1994Apr14.173342.10301@oracle.us.oracle.com>
Sender: usenet@oracle.us.oracle.com (Oracle News Poster)
Nntp-Posting-Host: uks421.uk.oracle.com
Reply-To: dedwards@uk.oracle.com
Organization: Oracle UK
Date: Thu, 14 Apr 1994 17:33:42 GMT
X-Disclaimer: This message was written by an unauthenticated user
at Oracle Corporation. The opinions expressed are those
of the user and not necessarily those of Oracle.

Lines: 7
Status: O

Is there such a thing as a Table Dialog, somebody has described it as a multi page Dialog to me. Any Information would be greatfully recieved.

Thanks
Dave Edwards
email dedwards@uk.oracle.com

From csus.edu!wupost!howland.reston.ans.net!torn!news.unb.ca!upei.ca!peinet.pe.ca!
peinet.pe.ca!not-for-mail Fri Apr 15 07:39:07 PDT 1994
Article: 71 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:71
Path: netcom.com!csus.edu!wupost!howland.reston.ans.net!torn!news.unb.ca!upei.ca!
peinet.pe.ca!peinet.pe.ca!not-for-mail
From: dmacewen@bud.peinet.pe.ca (Derek MacEwen)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Knowledge Base Files in Help format
Date: 14 Apr 1994 19:01:43 -0400
Organization: PEINet, Charlottetown, Prince Edward Island, Canada
Lines: 21
Message-ID: <2okeg7\$ja2@bud.peinet.pe.ca>
References: <safarik.1116552880A@131.225.55.79> <1994Apr14.075546.1@tnclus>
NNTP-Posting-Host: bud.peinet.pe.ca
Status: O

There was some discussion on this on the Winhelp discussion list a few weeks

Path: netcom.com!netcomsv!netcomsv!kwiudl.kwi.com!amdahl!pacbell.com!
ihnp4.ucsd.edu!agate!howland.reston.ans.net!nctucca.edu.tw!news.cc.nctu.edu.tw!
news.edu.tw!aladdin!nowhere!news
From: idps102@shts.seed.net.tw
Subject: Re: Knowledge Base Files in Help format
Message-ID: <1994Apr15.054455.11182@seed.net.tw>

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

User Groups

WORD

MULTIMEDIA

MM_VIEWER

SEARCH

This Author Directory

References

R. E. S.

TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358 0 511 6496

Windows help file questions

- > I recently obtained several of the Microsoft Knowledge Base files from
- > FTP.Microsoft.Com. The files are in "help file" format. As such, they can be
- > opened and read from within any windows application. However, you must
- > specifically OPEN the specific knowledge base file you want.
- > In addition to the two "help" files, each knowledge base set also
- > contains 3 other files:
- >
- > FTengine.dll
- > FTui.dll
- > MVAPI.dll
- >
- > All of the DLL's are identical, regardless of which knowledge base set
- > from which they were obtained. It has been suggested by some people on the
- > net, that the dll's are used by the help engine to access the knowledge base
- > files. However, I was able to open the help KB files even though I had NOT
- > installed the three dll's on my system.
- > This leads me to believe that there is some sort of application
- > available specifically to utilize the knowledge base without using the
- > actual "Help" menus.
- >
- > Does anyone know of such an application and/or where to obtain it ?? Or,
- > is there some way of setting up a specific windows "menu" selection for each
- > individual KB file ?
- > For some reason the folks at MS claim ignorance on the topic. But after
- > all, if there wasn't an application available, why bother packaging the
- > DLL's with
- > EACH set of knowledge base files?????

Some Help file may call subroutines from the DLL libraries. So the DLLs pack with the knowledge base may be useful. Try it anyway.

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!cs.utexas.edu!uunet!gwu.edu!not-for-mail Fri
Apr 15 10:18:28 PDT 1994

Article: 74 of comp.os.ms-windows.programmer.winhelp

Xref: netcom.com comp.os.ms-windows.programmer.winhelp:74

Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!usc!cs.utexas.edu!uunet!gwu.edu!
not-for-mail

From: pete@gwis.circ.gwu.edu (Peter J. Davis)

Newsgroups: comp.os.ms-windows.programmer.winhelp

Subject: Re: Windows help file questions

Date: 15 Apr 1994 07:49:16 -0400

Organization: The George Washington University

Lines: 31

Message-ID: <2oluvs\$a88@gwis.circ.gwu.edu>

References: <2oe0os\$79g@Hadrian.Boers.no>

NNTP-Posting-Host: 128.164.140.37

Status: O

knutv@Hadrian.Boers.no (Knut Espen Vonheim) wrote:

>Hi there!

>
>I'm developing my first windows application, and I know little or
>nothing about Windows' help.
>
>Do I understand it right when I say you need a special compiler
>to create the windows help files?
>
>If so, what compiler is referred to, where can I obtain one, and how
>much would it cost?
>

There are three versions of the Windows Help Compiler that I'm aware of.
There's HC, HC31, and HCP.

HC is the Windows 3.0 Help Compiler
HC31 Win3.1 compiler
HCP Win3.1 compiler with extended memory support for compiling larger
files.

These should be available from the WINSDK forum of CompuServe, or from
ftp.microsoft.com. HCP is probably the compiler you'll want to get since
it's completely compatible with HC31.

Pete

--

"The Germans are exceedingly fond of Rhine wines. One tells them from
vinegar by the label." - Mark Twain

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!cs.utexas.edu!uunet!
gwu.edu!not-for-mail Fri Apr 15 10:18:55 PDT 1994
Article: 75 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:75
Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!
cs.utexas.edu!uunet!gwu.edu!not-for-mail
From: pete@gwis.circ.gwu.edu (Peter J. Davis)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Knowledge Base Files in Help format
Date: 15 Apr 1994 07:53:00 -0400
Organization: The George Washington University
Lines: 32
Message-ID: <2olv6s\$ahu@gwis.circ.gwu.edu>
References: <safarik.1116552880A@131.225.55.79> <1994Apr14.075546.1@tnclus>
NNTP-Posting-Host: 128.164.140.37
Status: O

autiokar@tnclus.tele.nokia.fi (TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358 0 511
6496) wrote:

>In article <safarik.1116552880A@131.225.55.79>, safarik@fnts26.fnal.gov (R. E. S.)
writes:

>
>> FTengine.dll
>> FTui.dll

>> MVAPI.dll
>
>These are some sort of additions for the Winhelp, that allows one to use the
>advanced FIND operation. If you install these files into windows/system
>directory, then when you open a knowledge base, there will be a button "FIND".
>It is advanced find, since there is operations like AND, OR, NOT etc.
>
>My question, could it be possible to have this find-operation incorporated so,
>that it would be available in any help-file ?
>

As I said earlier, to my knowledge, Microsoft has not release any information on using the FTUI.DLL or FTENGINE.DLL. Since I enjoy reverse-engineering things like this, as soon as I finish my latest deadline, I'll see what I can do about these two.

My guess is that there are probably some indexes involved, so some code would have to be written to generate the indexes. I'm not sure about this, though. I should have my work done by next week, so I'll start on these DLLs right after that.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

From netcomsv!decwrl!src.dec.com!crl.dec.com!crl.dec.com!caen!zip.eecs.umich.edu!newsxfer.itd.umich.edu!nntp.cs.ubc.ca!uw-beaver!fluke!lil Fri Apr 15 14:47:27 PDT 1994
Article: 76 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:76
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!src.dec.com!crl.dec.com!crl.dec.com!caen!zip.eecs.umich.edu!newsxfer.itd.umich.edu!nntp.cs.ubc.ca!uw-beaver!fluke!lil
From: lil@tc.fluke.COM (Lilly-Anne Wilder)
Subject: Re: Tables *WITH* Borders in Winhelp Files? -PLEASE
Message-ID: <CoB3vC.MD9@tc.fluke.COM>
Keywords: tables,borders,winhelp
Organization: Fluke Corporation, Everett, WA
References: <borrellCo7vE7.50l@netcom.com>
Date: Fri, 15 Apr 1994 15:18:43 GMT
Lines: 29
Status: O

In article <borrellCo7vE7.50l@netcom.com> borrell@netcom.com (Brian Orrell) writes:

>I am currently working on a project that DESPERATELY needs to be able to
>incorporate tables *WITH* borders in the help file.
>
>I realize that the HC compiler that Microsoft released does *NOT* allow
>borders within their tables... does ANYONE know of a work around to this?
>My last resort will be somehow making the tables (there are HUNDREDS of
>them over a page length long) into bmp's and displaying them as graphic
>images. PLEASE, tell me there is a better way.

>

>Any and all help appreciated,
>Brian Orrell

Before I answer this, I should admit to the fact that I haven't been writing online help for very long. However, I have been able to get borders around my tables in the following fashion:

I have used two different help authoring tools, RoboHelp and ForeHelp. RoboHelp uses Word for Windows, ForeHelp uses its own word processor. In both cases, I create a table with one column and one row. Then, I enter my text. Next, I go back and replace all my hard returns with soft returns. Last, I put a border around the paragraph.

When I compile it, it looks great.

Not sure if this will work for you but, I had the same situation as you and was I glad when I tried this and it worked.

Lilly-Anne Wilder

From csus.edu!nic-nac.CSU.net!charnel.net.csuchico.edu!charnel!yeshua.marcam.com!
MathWorks.Com!europa.eng.gtefsd.com!emory!swrinde!cs.utexas.edu!
geraldo.cc.utexas.edu!portal.austin.ibm.com!awdprime.austin.ibm.com!
winefred.kgn.ibm.com!winefred Fri Apr 15 1
Article: 77 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:77
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!csus.edu!nic-nac.CSU.net!charnel.net.csuchico.edu!charnel!
yeshua.marcam.com!MathWorks.Com!europa.eng.gtefsd.com!emory!swrinde!cs.utexas.edu!
geraldo.cc.utexas.edu!portal.austin.ibm.com!awdprime.austin.ibm.com!
winefred.kgn.ibm.com!winefred
From: winefred@winefred.kgn.ibm.com (Winefred Washington)
Subject: Windows .WRI to RTF Converter
Sender: news@austin.ibm.com (News id)
Message-ID: <Co9EAE.3n90@austin.ibm.com>
Date: Thu, 14 Apr 1994 17:08:38 GMT
Organization: KGS
Keywords: Windows WRI RTF Help HC
Lines: 13
Status: 0

Because I didn't have access to a RTF wordprocessor, I wrote a converter which can convert a Windows a .WRI file into a RTF file for HC. Font formats are preserved by the converter. Context jumps are created by using subscripts.

I'd like to know if anyone else thinks the converter, WRI2RTF, is useful and what might the interest level in it be. I've written several magazine articles before and thought this might make a good topic, or perhaps some sort of product.

Thanks in advance,

Winefred

From netcomsv!decwrl!src.dec.com!crl.dec.com!crl.dec.com!bloom-beacon.mit.edu!
usenet.elf.com!sundog.tiac.net!news.sprintlink.net!indirect.com!roncox Fri Apr 15 21:30:12
PDT 1994

Article: 78 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:78
Path: netcom.com!netcomsv!decwrl!src.dec.com!crl.dec.com!crl.dec.com!bloom-
beacon.mit.edu!usenet.elf.com!sundog.tiac.net!news.sprintlink.net!indirect.com!roncox
From: roncox@indirect.com (Ron Cox)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: QDHelp 3.0
Date: 15 Apr 1994 23:05:49 GMT
Organization: Internet Direct, Inc.
Lines: 18
Message-ID: <2on6kd\$p5o@herald.indirect.com>
NNTP-Posting-Host: id1.indirect.com
Status: O

There was a message saying to try QDHelp, and to get version 3.0, and the
person said it was on cica.

However, all I could find on cica was version 1.0.

Can someone point me to a source for the latest version?

rjc

* WaveRdr 1.10 [NR] * UNREGISTERED EVALUATION COPY

--

=====
=====
=
= "I don't like being bluffed, makes me doubt my perception of reality". =
= Chris in the morning on KBHR =

From netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!news.umbc.edu!
europa.eng.gtefsd.com!howland.reston.ans.net!cs.utexas.edu!convex!cnn.exu.ericsson.se!
news Fri Apr 15 21:30:25 PDT 1994

Article: 79 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:79
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!netcomsv!decwrl!pa.dec.com!decuac.dec.com!haven.umd.edu!
news.umbc.edu!europa.eng.gtefsd.com!howland.reston.ans.net!cs.utexas.edu!convex!
cnn.exu.ericsson.se!news
From: ebuhcb@EBU.Ericsson.SE (Cuyler Buckwalter)
Subject: Re: Windows help file questions
Message-ID: <1994Apr16.010339.14689@exu.ericsson.se>
Sender: news@exu.ericsson.se
Nntp-Posting-Host: flintstone.ebu.ericsson.se

Reply-To: ebuhcb@EBU.Ericsson.SE
Organization: Ericsson Business Communications Inc.
References: <2oluvs\$a88@gwis.circ.gwu.edu>
Date: Sat, 16 Apr 1994 01:03:39 GMT
X-Disclaimer: This article was posted by a user at Ericsson.
Any opinions expressed are strictly those of the
user and not necessarily those of Ericsson.

Lines: 24
Status: O

In article a88@gwis.circ.gwu.edu, pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> There are three versions of the Windows Help Compiler that I'm aware of.
> There's HC, HC31, and HCP.
>
> HC is the Windows 3.0 Help Compiler
> HC31 Win3.1 compiler
> HCP Win3.1 compiler with extended memory support for compiling larger
> files.
>
> These should be available from the WINSKD forum of CompuServe, or from
> ftp.microsoft.com. HCP is probably the compiler you'll want to get since
> it's completely compatble with HC31.

Does this mean Microsoft allows me to use their help compiler
without charge? I am asking because we want to distribute
out help files and the compiler to our offices overseas so
they can create their own version in French, German, ect.
Can we do this legally or are they forced to purchase the SDK
just to get the help compiler?..

...Cuyler

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!EU.net!
Germany.EU.net!ping.de!jwd!schwab Sat Apr 16 07:42:55 PDT 1994
Article: 80 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:80
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!EU.net!
Germany.EU.net!ping.de!jwd!schwab
From: schwab@jwd.ping.de (Stephan Schwab)
Subject: HTML -> WinHelp
Message-ID: <1994Apr15.190904.3956@jwd.ping.de>
Organization: Public Mailbox System
Date: Fri, 15 Apr 1994 19:09:04 GMT
X-Newsreader: TIN [version 1.2 PL2]
Lines: 15
Status: O

Does anybody of you know a tool to make WinHelp files from HTML.

HTML is the HyperText Markup Language used for the World Wide Web.

jmessier.ott.hookup.net!jmessier
From: jmessier@hookup.net (Jean-Francois Messier)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: help compiler
Date: Sat, 16 Apr 1994 18:23:25
Organization: HookUp Communication Corporation, Waterloo, Ontario, CANADA
Lines: 22
Message-ID: <jmessier.54.0012647E@hookup.net>
References: <0097CD77.CBA1F420@FHYDRA.FYSEL.UNIT.NO>
NNTP-Posting-Host: jmessier.ott.hookup.net
X-Newsreader: Trumpet for Windows [Version 1.0 Rev A]
Status: O

In article <0097CD77.CBA1F420@FHYDRA.FYSEL.UNIT.NO> dahls@fhydra.dnet.unit.no
(Joern Yngve Dahl-Stamnes) writes:
>From: dahls@fhydra.dnet.unit.no (Joern Yngve Dahl-Stamnes)
>Subject: help compiler
>Date: Tue, 12 Apr 94 10:33:08 EDT

>I wonder if there is any help compiler available on the network. The one
>I have may be a bit old (got it when I bought Visual C++ 1.0). Any anonymous
>ftp site where it is located?

>thanks.

you can get ftp HC505.EXE from ftp.microsoft.com. Wonderful tool...

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

From csus.edu!csulb.edu!library.ucla.edu!agate!usenet.ins.cwru.edu!news.ysu.edu!
malgudi.oar.net!infinet!rlopez Sun Apr 17 09:55:23 PDT 1994
Article: 86 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:86
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!agate!usenet.ins.cwru.edu!
news.ysu.edu!malgudi.oar.net!infinet!rlopez
From: rlopez@infinet.com (Russel Lopez)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: WinHelp file size???
Date: 17 Apr 1994 02:44:26 GMT
Organization: InfiNet - Internet Access (614/224-3410)
Lines: 8
Message-ID: <2oq7qa\$6m4@rigel.infinet.com>
NNTP-Posting-Host: rigel.infinet.com
Summary: limit on help file size

Keywords: WinHelp, file size
X-Newsreader: TIN [version 1.2 PL2]
Status: O

Is there a practical or actual limit on the size of a WinHelp file?

Thanks in advance.

Russ

From csus.edu!csulb.edu!library.ucla.edu!ihnp4.ucsd.edu!swrinde!cs.utexas.edu!uunet!
ncrgw2.ncr.com!ncrhub2!ncrcae!news Sun Apr 17 09:55:48 PDT 1994
Article: 87 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:87
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!ihnp4.ucsd.edu!swrinde!
cs.utexas.edu!uunet!ncrgw2.ncr.com!ncrhub2!ncrcae!news
From: Craig Williamson <Craig.Williamson@ColumbiaSC.NCR.COM>
Subject: Unix .hlp viewer?
Message-ID: <Co94Mv.8oG@ncrcae.ColumbiaSC.NCR.COM>
Sender: news@ncrcae.ColumbiaSC.NCR.COM (news)
Reply-To: Craig.Williamson@ColumbiaSC.NCR.COM
Organization: AT&T Global Information Solutions
X-Newsreader: DiscussIT for Windows (1.8.5) [Software Products Division of AT&T/NCR]
Date: Thu, 14 Apr 1994 13:40:07 GMT
Lines: 14
Status: O

Is there a UNIX viewer that will view .hlp files? I've pulled several .hlp files from the net that would be beneficial to our UNIX users also.

Craig

AT&T Global Information Solutions
Craig Williamson
Craig.Williamson@ColumbiaSC.NCR.COM
(803) 939-6431

From kmajkut Sun Apr 17 09:57:09 PDT 1994
Article: 88 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:88
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!kmajkut
From: kmajkut@netcom.com (Keith Majkut)
Subject: Re: WinHelp file size???

Message-ID: <kmajkutCoE0EB.Jsp@netcom.com>
Keywords: WinHelp, file size
Organization: NETCOM On-line Communication Services (408 241-9760 guest)
References: <2oq7qa\$6m4@rigel.infinet.com>
Date: Sun, 17 Apr 1994 04:56:35 GMT
Lines: 86
Status: O

In article <2oq7qa\$6m4@rigel.infinet.com>,
Russel Lopez <rlopez@infinet.com> wrote:
>Is there a practical or actual limit on the size of a WinHelp file?
>From someplace on ftp.microsoft.com and/or the MSDN CD....

DOCUMENT:Q85676 15-DEC-1993 [P_WINSDK]
TITLE :INF: Windows Help and Help Compiler Capacity Limits
PRODUCT :Microsoft Windows Software Development Kit
PROD/VER:3.10
OPER/SYS:WINDOWS
KEYWORDS:

The information in this article applies to:

- Microsoft Windows Software Development Kit (SDK) for Windows version 3.1

SUMMARY

=====

The following lists the limits of the Windows Help application,
version 3.1. These limits are subject to change in future versions.

Paragraph size(1): approximately 32,000 bytes
Topic title string length: 127 characters
Topics per RTF source file: approximately 32,700
Topics per help file: 42,000,000
By-reference bitmaps per help file : 32,767
Help file size: approximately 2,157,000,000 bytes (2 gigabytes)
Topic footnote character limit: 1023 characters

Keywords per help file: limited only by file size
Keyword length: 255 bytes
Topics per keyword(2): 32,767
Browse sequence length: limited only by the number of topics

Bookmarks per help file: limited only by file size
Annotations per topic: 1
Annotations per help file: 32,767

History list length: 40 topics
Text that can be copied to clipboard: limited only by machine memory

Macro length: 512 characters

Main windows per topic: 1

Secondary windows per topic: 5

(1) The maximum paragraph size includes graphics pasted into the RTF source. Therefore, each pasted graphic is limited to 32,000 bytes. To work around this limitation, import large bitmaps by reference.

(2) Performance degrades for files with more than several hundred topics. The Search dialog box displays a maximum of 400 topics.

Additional reference words: 3.10 HC HCP.EXE HC31.EXE WinHelp

KBCategory:

KBSubcategory: TlsHlpMisc

=====
=====

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Copyright Microsoft Corporation 1993.

>
>Thanks in advance.
>
>Russ
>
>
>
-Keith
kmajkut@netcom.com

From csus.edu!decwrl!hookup!ames!ncar!csn!gat Sun Apr 17 09:57:15 PDT 1994
Article: 89 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:89
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!csus.edu!decwrl!hookup!ames!ncar!csn!gat
From: gat@csn.org (George Tatge)
Subject: Re: Knowledge Base Files in Help format
Message-ID: <CoE049.7up@csn.org>
Sender: news@csn.org (The Daily Planet)
Nntp-Posting-Host: teal.csn.org
Organization: Colorado SuperNet, Inc.
X-Newsreader: TIN [version 1.2 PL1]
References: <safarik.1116552880A@131.225.55.79> <1994Apr14.075546.1@tnclus>

<2olv6s\$ahu@gwis.circ.gwu.edu>
Date: Sun, 17 Apr 1994 04:50:32 GMT
Lines: 23
Status: 0

Peter J. Davis (pete@gwis.circ.gwu.edu) wrote:

: As I said earler, to my knowledge, Microsoft has not release any
: information on using the FTUI.DLL or FTENGINE.DLL. Since I enjoy
: reverse-engineering things like this, as soon as I finish my latest
: deadline, I'll see what I can do about these two.

I'm not sure if this is what you want, but there is an entire section on
using the multimedia viewer (and the above mentioned dlls) on the MSDN CD.

gt

```
@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@
@@   George Tatge   gat@csn.org   @@
@@                                     @@
@@   Global Abbreviations (tm)   @@
@@                                     @@
@@ "Less typing = less repetitive motion" @@
@@   globlabb.zip available on CICA and   @@
@@   mirrors under ~/win3/util/globlabb.zip @@
@@                                     @@
@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@
```

From csus.edu!csulb.edu!nic-nac.CSU.net!charnel.net.csuchico.edu!charnel!xmission!
xmission!not-for-mail Sun Apr 17 09:57:21 PDT 1994
Article: 90 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:90
Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!charnel.net.csuchico.edu!charnel!
xmission!xmission!not-for-mail
From: jonm@xmission.com (Jonathon Montgomery)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Visual Help?
Date: 17 Apr 1994 03:36:26 -0600
Organization: XMission Public Access Internet (801-539-0900)
Lines: 22
Message-ID: <2oqvuq\$grv@xmission.xmission.com>
References: <2op2fa\$4gc@search01.news.aol.com>
NNTP-Posting-Host: xmission
X-Newsreader: TIN [version 1.2 PL2]
Status: 0

StanOrch (stanorch@aol.com) wrote:
: I have been trying the product called Visual Help version 2.0c. This is
: shareware. It allows use of 3 topics only until registered. It seems to work
: quite well, especially considering its \$49 price.

: Anyone have comments on this product? Compared to more expensive programs such
: as DoctoHelp or RoboHelp? Know of any similar shareware products? How do they

: compare?

: Thanks for any help.(pun intended)

: StanO

: +-----
: ----+
: Stan Orchard alive and well in humble Hobart, WA USofA
: 206-432-0155 voice stano@halcyon.com internet
: +-----
: ----+

Very nice product, if you have the registered version. I still reccomend the old fashioned way, but Visual Help sure helps to produce the initial help.

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!usenet.ins.cwru.edu!
lerc.nasa.gov!purdue!news.cs.indiana.edu!lynx.unm.edu!dns1.NMSU.Edu!kazak!tokind Sun
Apr 17 09:57:41 PDT 1994

Article: 91 of comp.os.ms-windows.programmer.winhelp

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[MM_VIEWER](#)

[KEYWORDS](#)

[MACROS](#)

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References

<2op2fa\$4gc@search01.news.aol.com>

[TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358 0 511 6496](#)

[Jonathon Montgomery](#)

WinHelp file size???

Russel Lopez (rlopez@infinet.com) wrote:

: Is there a practical or actual limit on the size of a WinHelp file?

: Thanks in advance.

: Russ

:

I've produced files of up to 700K, downloaded Knowledgebase files of up to 1.2M. There is a practical limit to how large a file YOU may compile, based on your available memory. Using HCP and virtual memory, I have not had any problems; but then, I like long coffee breaks ;-)

C-u

Tom Kindig

& after all the violence and doubletalk,

News Groups

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References

[Jonathon Montgomery](#)

Referenced By

[WinHelp file size???](#)

How to write Help files.

From csus.edu!csulb.edu!library.ucla.edu!europa.eng.gtefsd.com!news.umbc.edu!rfarre1
Sun Apr 17 13:56:37 PDT 1994
Article: 92 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:92
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!europa.eng.gtefsd.com!
news.umbc.edu!rfarre1
From: rfarre1@umbc.edu (farrell robert (bs ifsm))
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: How to write Help files.
Date: 17 Apr 1994 19:17:44 GMT
Organization: University of Maryland, Baltimore County
Lines: 8
Message-ID: <2os20o\$ovt@news.umbc.edu>
NNTP-Posting-Host: f-umbc9.umbc.edu
X-Newsreader: TIN [version 1.2 PL2]
Status: O

I am interested in learning how to write .hlp files.
I know there is probably a lot of information to spare,
so could somebody please throw some my way. Maybe point me
in the right direction?

thanks,

rob

From csus.edu!csulb.edu!library.ucla.edu!agate!darkstar.UCSC.EDU!news.hal.COM!olivea!
charnel!xmission!xmission!not-for-mail Sun Apr 17 13:56:45 PDT 1994
Article: 93 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:93
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!agate!darkstar.UCSC.EDU!
news.hal.COM!olivea!charnel!xmission!xmission!not-for-mail
From: jonm@xmission.com (Jonathon Montgomery)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: How to write Help files.
Date: 17 Apr 1994 13:30:15 -0600
Organization: XMission Public Access Internet (801-539-0900)
Lines: 29
Message-ID: <2os2o7\$prb@xmission.xmission.com>
References: <2os20o\$ovt@news.umbc.edu>

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References

[Jonathon Montgomery](#)

How to write Help files.

farrell robert (bs ifsm) (rfarre1@umbc.edu) wrote:

: I am interested in learning how to write .hlp files.

: I know there is probably a lot of information to spare,

: so could somebody please throw some my way. Maybe point me

: in the right direction?

: thanks,

: rob

This should really be one of the FAQ's. But here goes. This will be really quick:

1. Design the document, this includes writing the text and determining topics.
2. Create the required RTF file (source for you programmers).
3. Create the project file
4. Compile with the help compiler

One of the easiest ways to do this is with a product called Visual Help. It will help with all the details, but you must still have a help compiler. There is a Shareware demo and a full blown version of VH, get the full version.

JonM@XMission.com

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!torn!nott!emr1!
jagrant Sun Apr 17 16:52:24 PDT 1994
Article: 94 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:94
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!usc!howland.reston.ans.net!torn!
nott!emr1!jagrant
From: jagrant@emr1.emr.ca (John Grant)
Subject: Re: How to write Help files.
Message-ID: <1994Apr17.203440.15129@emr1.emr.ca>
Organization: Energy, Mines, and Resources, Ottawa
References: <2os20o\$ovt@news.umbc.edu>
Date: Sun, 17 Apr 1994 20:34:40 GMT
Lines: 45
Status: O

In article <2os20o\$ovt@news.umbc.edu> rfarre1@umbc.edu (farrell robert (bs ifsm)) writes:

>I am interested in learning how to write .hlp files.

>I know there is probably a lot of information to spare,

>so could somebody please throw some my way. Maybe point me

>in the right direction?

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Jonathon Montgomery

Change default colors?

First you need to create a .RTF file in a prescribed format.

Then you compile that .RTF file to .HLP using the Microsoft Help Compiler aka HC.EXE, HC31.EXE, HCP.EXE etc.

I've seen all different names and they differ by versions, but they are all available only from Microsoft who controls the format of the .HLP file. I believe the current version is 3.10.505.

You can get the help compiler from ftp.microsoft.com in /developer/MSDN/unsup. Get both the WHAG.ZIP & WHAT.ZIP files. They contain a lot of information!

I think the simplest way to create .RTF files is to use Word for Windows to create the document, using special formatting for the hypertext jumps and cross-references. Then 'save as' an .RTF file and compile it with HC. Using Word, it's very simple:

1. each topic begins with a hard page break and you give it special footnotes:
 - \$ - the title of the topic (for WinHelp to display)
 - # - the label which identifies the topic (used for 'goto' statements)
 - + - a browse sequence number
 - K - a list of keywords for WinHelp's 'search' feature
2. use single underscore for popup topics (definitions) followed by 'hidden text' for the 'goto'
3. use double underscore for hypertext jumps followed by 'hidden text' for the 'goto'

Other wp apps (i.e. WordPerfect, Ami Pro) can also 'save as' RTF files, but the formatting methods are not as clear or as easy to use as in Word.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

From csus.edu!csulb.edu!library.ucla.edu!ihnp4.ucsd.edu!news.cerf.net!lsi.lsil.com!up146!
bgossett Sun Apr 17 17:14:38 PDT 1994
Article: 95 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:95
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!ihnp4.ucsd.edu!news.cerf.net!
lsi.lsil.com!up146!bgossett
From: bgossett@lsil.com (Brent Gossett - 6108)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Change default colors?
Date: 17 Apr 1994 23:58:15 GMT
Organization: LSI Logic Corporation
Lines: 16
Message-ID: <2osien\$165@lsi.lsil.com>
NNTP-Posting-Host: 147.145.10.146

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Change default colors?

Change default colors?

Change default colors?

Change default colors?

On my system, the light green color that most winhelp writers use to indicate links is almost invisible. My new ATI card and/or driver seems to be the cause.

Is there any way I can change the color that winhelp uses to indicate these links? Any help you can offer would be greatly appreciated (especially by my eyes!).

Thanks.

--

Brent Gossett
bgossett@lsil.com

From csus.edu!csulb.edu!library.ucla.edu!agate!darkstar.UCSC.EDU!news.hal.COM!olivea!charnel!xmission!xmission!not-for-mail Mon Apr 18 07:08:11 PDT 1994
Article: 96 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:96
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!agate!darkstar.UCSC.EDU!news.hal.COM!olivea!charnel!xmission!xmission!not-for-mail
From: jonm@xmission.com (Jonathon Montgomery)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Change default colors?
Date: 17 Apr 1994 18:57:36 -0600
Organization: XMission Public Access Internet (801-539-0900)
Lines: 23
Message-ID: <2oslu0\$2lq@xmission.xmission.com>
References: <2osien\$165@lsi.lsil.com>
NNTP-Posting-Host: xmission
X-Newsreader: TIN [version 1.2 PL2]
Status: O

Brent Gossett - 6108 (bgossett@lsil.com) wrote:
: On my system, the light green color that most winhelp writers
: use to indicate links is almost invisible. My new ATI card and/or
: driver seems to be the cause.

: Is there any way I can change the color that winhelp uses to indicate
: these links? Any help you can offer would be greatly appreciated

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References

[Brent Gossett - 6108](#)

Change default colors?

: --

: -----
: Brent Gossett
: bgossett@lsil.com

There is a .INI setting that will take care of this problem.

I will see if I can locate the parameter.

JonM@XMission.com

From csus.edu!csulb.edu!library.ucla.edu!europa.eng.gtefsd.com!howland.reston.ans.net!
torn!nott!emr1!jagrant Mon Apr 18 07:08:31 PDT 1994
Article: 97 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:97
Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!europa.eng.gtefsd.com!
howland.reston.ans.net!torn!nott!emr1!jagrant
From: jagrant@emr1.emr.ca (John Grant)
Subject: Re: Change default colors?
Message-ID: <1994Apr18.005824.11547@emr1.emr.ca>
Organization: Energy, Mines, and Resources, Ottawa
References: <2osien\$165@lsi.lsil.com>
Date: Mon, 18 Apr 1994 00:58:24 GMT
Lines: 40
Status: O

In article <2osien\$165@lsi.lsil.com> bgossett@lsil.com (Brent Gossett - 6108) writes:
>On my system, the light green color that most winhelp writers
>use to indicate links is almost invisible. My new ATI card and/or
>driver seems to be the cause.

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References

[Brent Gossett - 6108](#)

List of Different RTF Compilers?

One of the other compiles that will utilize a RTF it the Multimedia Viewer Development Kit available from Microsoft.

Jon

Brian Orrell
(borrell@netcom.com)

wrote: : It's great to see that this newsgroup has finally started up.

: I've heard references to the various compilers that are out there for RTF
: files BEYOND the MS Help Compiler (I'm using 3.10.505). Is there a list
: floating out there that someone could point me to on the different
: compilers and also places to obtain these.

: Thanks in advance,
: Brian Orrell
: Power Computing Company

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References

[Brian Orrell](#)

Referenced By

[List of Different RTF Compilers?](#)

Is there a .HLP Editor?

Here are some settings for your win.ini file:

```
[Windows Help]
TextColor=255 0 0
HelpColor=0 255 0
TColor=255 0 255
IfJumpColor=255 255 0
IfPopupColor=255 255 0
JumpColor=255 255 0
PopupColor=255 255 0
MacroColor=255 255 0
```

Most of these are from the Windows Resource Kit, I think. Winhelp seems to ignore TextColor & HelpColor, but I set all the rest of them to YELLOW and got what I wanted (I use dark blue background for my Windows text setting). Don't know what TColor is.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!cs.utexas.edu!swrinde!ihnp4.ucsd.edu!munnari.oz.au!pellew.ntu.edu.au!nutmeg!adc Mon Apr 18 07:08:39 PDT 1994
Article: 98 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:98
Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!usc!cs.utexas.edu!swrinde!ihnp4.ucsd.edu!munnari.oz.au!pellew.ntu.edu.au!nutmeg!adc
From: adc@nutmeg.ntu.edu.au (Adam Cinzion)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Is there a .HLP Editor?
Date: 18 Apr 1994 18:12:02 GMT

News Groups

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Is there a .HLP Editor?

I would like to know if there is a help file editor available somewhere. It's ok to use another editor, export in RTF,, and then compile, but why not do the editing directly, and then also allow changes to existing help files.

Another quirk, when I use Amipro to edit my RTF files, it inserts additional information in the RTF file on formatting, which separates my footer code and symbols. Then the compiler ignores my footers, and the compile doesn't do what I wanted it to do and the "footer" is left in the body of the text in the help file. I can provide examples...

I like the .HLP idea.
;Adam

--

Adam Cinzio /-----
adc@it.ntu.edu.au / "My son, give Me thine heart,
Ph aus 089 82 5065 ___/ And let thine eyes observe My ways"

From csus.edu!csulb.edu!library.ucla.edu!ihnp4.ucsd.edu!agate!darkstar.UCSC.EDU!
news.hal.COM!olivea!charnel!xmission!xmission!not-for-mail Mon Apr 18 07:08:47 PDT 1994
Article: 99 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.winhelp:99
Path: netcom.com!csus.edu!csulb.edu!library.ucla.edu!ihnp4.ucsd.edu!agate!
darkstar.UCSC.EDU!news.hal.COM!olivea!charnel!xmission!xmission!not-for-mail
From: jonm@xmission.com (Jonathon Montgomery)
Newsgroups: comp.os.ms-windows.programmer.winhelp
Subject: Re: Is there a .HLP Editor?
Date: 17 Apr 1994 21:47:12 -0600
Organization: XMission Public Access Internet (801-539-0900)
Lines: 21
Message-ID: <2osvs0\$a17@xmission.xmission.com>

News Groups

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INFO: A guide to the Windows newsgroups

Adam Cinzion (adc@nutmeg.ntu.edu.au) wrote:

: I would like to know if there is a help file editor available somewhere.
: It's ok to use another editor, export in RTF,, and then compile, but why
: not do the editing directly, and then also allow changes to existing
: help files.

: Another quirk, when I use Amipro to edit my RTF files, it inserts additional
: information in the RTF file on formatting, which separates my footer code
: and symbols. Then the compiler ignores my footers, and the compile doesn't
: do what I wanted it to do and the "footer" is left in the body of the text
: in the help file. I can provide examples...

: I like the .HLP idea.
: ;Adam

: --
: Adam Cinzio /-----
: adc@it.ntu.edu.au / "My son, give Me thine heart,
: Ph aus 089 82 5065 ___/ And let thine eyes observe My ways"

One idea, try Visual Help. This should be a FAQ.

From csus.edu!csulb.edu!nic-nac.CSU.net!usc!hookup!metrics.com!tomh Mon Apr 18
07:08:59 PDT 1994
Article: 100 of comp.os.ms-windows.programmer.winhelp
Xref: netcom.com comp.os.ms-windows.programmer.multimedia:69 comp.os.ms-
windows.programmer.networks:27 comp.os.ms-windows.programmer.ole:23 comp.os.ms-
windows.programmer.winhelp:100
Newsgroups: comp.os.ms-windows.programmer.multimedia,comp.os.ms-
windows.programmer.networks,comp.os.ms-windows.programmer.ole,comp.os.ms-
windows.programmer.winhelp
Path: netcom.com!csus.edu!csulb.edu!nic-nac.CSU.net!usc!hookup!metrics.com!tomh
From: tomh@metrics.com (Tom Haapanen)
Subject: INFO: A guide to the Windows newsgroups
Followup-To: poster
Sender: tomh@metrics.com (Tom Haapanen)
Organization: Software Metrics Inc.
Date: Mon, 18 Apr 1994 04:01:27 GMT
Supersedes: <GuidePrg2-94-04-13@metrics.com>
Message-ID: <GuidePrg2-94-04-18@metrics.com>
Reply-To: tomh@metrics.com
Lines: 92
Status: O

Archive-name: ms-windows/newsgrp.guide
Last-modified: 1994-04-12

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[COMP.OS.MS-WINDOWS.PROGRAMMER.MULTIMEDIA](#)

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References

Jonathon Montgomery

D:\COMPWH\SRC\9404\63.944

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

GENERAL:

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.apps Windows & NT applications, including hints, tips, bugs and comparisons
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

NETWORKING:

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, including NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

WINDOWS NT:

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

PROGRAMMING AND SOFTWARE DEVELOPMENT:

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago
- comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows
- comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows
- comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications
- comp.os.ms-windows.programmer.networks Network-specific application development for Windows
- comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications
- comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

Adding help to application

>Then there is a yet to be published book, "Developers Guide to Writing
>Windows Help", or something like that. I will try to find an ISBN and
>post it here. I actually have a copy of this book on order because it
>contains lots of tips, tricks, and undocumented features.

>If you have any further questions I may be reached at:

>Internet: jonm@xmission.com
>FAX: (801) 486-1345

The best book out there is "Developing Online Help for Windows" by a trio
of Authors. IT is very good and includes a disk.

-aj

--SDG--

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

~ntp_383~

[Jonathon Montgomery](#)

Adding help to application

>Then there is a yet to be published book, "Developers Guide to Writing
>Windows Help", or something like that. I will try to find an ISBN and
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>contains lots of tips, tricks, and undocumented features.

>If you have any further questions I may be reached at:

>Internet: jonm@xmission.com
>FAX: (801) 486-1345

The best book out there is "Developing Online Help for Windows" by a trio
of Authors. IT is very good and includes a disk.

-aj

--SDG--

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~ntp_383~

[Jonathon Montgomery](#)

WinHelp File Format

In article <2od1bq\$enj@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>From: pete@gwis.circ.gwu.edu (Peter J. Davis)

>Subject: WinHelp File Format

>Date: 11 Apr 1994 22:34:34 -0400

What do I have to do to convert my help source files into MMViewer2.0 files?
Is it just a recompile? Is the only thing extra I will see is a search button?

-aj

-=SDG=-

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References

[Peter J. Davis](#)

Referenced By

[WinHelp File Format](#)

[WinHelp File Format](#)

Unix .hlp viewer

(Apologies in advance for the plug)

Bristol Technology puts out a product called HyperHelp which is basically a clone of WinHelp under Motif. HH doesn't read in native .hlp files however; you need to use our own compiler to convert to a HH recognizable .hlp format. Besides RTF format, HH can also generate .hlp files from FrameMaker (MIF) formats, SGML, and ASCII text as well (in a troff like format). We follow the WinHelp calling convention, so the context sensitive API should be familiar to those Windows programmers who utilize context sensitive help. A demo is available via anonymous ftp at bristol.com. Further information can be received by contacting Amy Wholtjen at (203)438-6969, or by emailing to info@bristol.com.

Furthermore, there is a text based version of HyperHelp, as well as a product called "HyperHelp Bridge" which converts HyperHelp .hlp format files into a format which can then be compiled by the MS hc31 compiler (thus providing an indirect path from Frame .MIF --> MS Help, and SGML --> MS Help).

(plug off)

Thanks

Aris Buinevicius
Bristol Technology

> Is there a UNIX viewer that will view .hlp files? I've pulled several .hlp
> files from the net that would be beneficial to our UNIX users also.

> Craig

> AT&T Global Information Solutions
> Craig Williamson
> Craig.Williamson@ColumbiaSC.NCR.COM
> (803) 939-6431

News Groups

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Macros

In article <hogan.3.0013352D@cis.ohio-state.edu> hogan@cis.ohio-state.edu (Christopher M. Hogan) writes:

>From: hogan@cis.ohio-state.edu (Christopher M. Hogan)

>Subject: Macros

>Date: Tue, 12 Apr 1994 19:12:20

>Does anyone know of any Ami Pro 3.0 macros for writing help files?

>Thanks,

>Chris

Some guy wrote a pretty elaborate macro/style sheet for AmiPro 3.0. Its available on CompuServe. Since I got ForeHelp I haven't gotten around to using it...

-aj

--SDG--

News Groups

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[MACROS](#)

[This Author Directory](#)

References

[Christopher M. Hogan](#)

Referenced By

[Macros](#)

Windows help file questions

Chris Marriott (chris@chrism.demon.co.uk) wrote:

: In article <1994Apr16.010339.14689@exu.ericsson.se>

: ebuhcb@EBU.Ericsson.SE "Cuyler Buckwalter" writes:

: > Does this mean Microsoft allows me to use their help compiler
: > without charge? I am asking because we want to distribute
: > out help files and the compiler to our offices overseas so
: > they can create their own version in French, German, ect.
: > Can we do this legally or are they forced to purchase the SDK
: > just to get the help compiler?..
: > ...Cuyler

: The help compiler can be freely distributed.

I think Microsoft may have something different to say about that.
The last I had heard for official Microsoft source was that the
help compiler was not to be distributed. This info came from MS
support personel on compuserve. That is why you do not see any
copies of it on the net.

--

Phil Allen ...uunet.ca!isgtec!phila phila@isgtec.com
ISG Technologies Inc. 6509 Airport Rd. Mississauga. Ont. Can. L4V 1S7

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References

[Jonathon Montgomery](#)

[Jonathon Montgomery](#)

<766484101snz@chrism.demon.co.uk>

Referenced By

[Windows help file questions](#)

Adding help to application

Can somebody post the complete steps to implement help for an application in MS-Windows. I am new to MS-Windows and so can anyone give me some references where I can find more information on these. I would like to add my help to already existing windows help.

Thanks in advance,

Joe

Jijo G John
(email) jjohn@hpldsi7.sid.hp.com
(Bus) 415-857-6548
(Res) 408-735-7969

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[Adding help to application](#)

[help compiler](#)

[Adding help to application](#)

[Adding help to application](#)

[Adding help to application](#)

help compiler

In article <2of3o0\$dd4@bud.peinet.pe.ca>,
Derek MacEwen <dmacewen@bud.peinet.pe.ca> wrote:
>The latest Winhelp version is at ftp.microsoft.com in file hc505.exe

I couldn't find it there. What directory is it in?

>

> Signature deleted

--

Ken Seymour
seymour@ast.saic.com

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References

[Joern Yngve Dahl-Stamnes](#)

[Derek MacEwen](#)

Referenced By

[_help_compiler](#)

Windows help file questions

It is correct that the Help Compiler can't be freely distributed, it can be freely updated if you already have a legal copy of it. Sources include the Microsoft BBS, and FTP.MICROSOFT.COM

Jon Montgomery

Phil Allen
(phila@isgtec.com)

wrote: : Chris Marriott (chris@chrism.demon.co.uk) wrote:
: : In article <1994Apr16.010339.14689@exu.ericsson.se>
: : ebuhcb@EBU.Ericsson.SE "Cuyler Buckwalter" writes:

: : > Does this mean Microsoft allows me to use their help compiler
: : > without charge? I am asking because we want to distribute
: : > out help files and the compiler to our offices overseas so
: : > they can create their own version in French, German, ect.
: : > Can we do this legally or are they forced to purchase the SDK
: : > just to get the help compiler?..
: : > ...Cuyler

: : The help compiler can be freely distributed.

: I think Microsoft may have something different to say about that.
: The last I had heard for official Microsoft source was that the
: help compiler was not to be distributed. This info came from MS
: support personel on compuserve. That is why you do not see any
: copies of it on the net.

: --
: Phil Allen ...uunet.ca!isgtec!phila phila@isgtec.com
: ISG Technologies Inc. 6509 Airport Rd. Mississauga. Ont. Can. L4V 1S7

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References

[Jonathon Montgomery](#)

[Jonathon Montgomery](#)

[<766484101snz@chrism.demon.co.uk>](#)

[Phil Allen](#)

Help for both Mac and Windows?

I'm documenting a client-server system that runs on both Macs and PCs. We're looking into doing online help for the next release, and I need to know if there's a reasonably painless way to produce somewhat identical help on both platforms.

I know I can take my doc to help on Windows (using DoctoHelp or whatever) but how can I port it to the Mac? Do I have to develop separately on the Mac, thereby documenting the system in effect 3 times (paper, Mac, PC) (please say no please please)? And better yet, is there any way in this universe that I can develop the on-line stuff on the mac and port it to the PC (since I do my paper docs on the Mac)?

I do my initial documentation in Word 5.1 for the Mac.

Thanks for any direction you can give me.

Rachel_Campbell@ccmail.gsfc.nasa.gov

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[Help for both Mac and Windows?](#)

[Help for both Mac and Windows?](#)

Change default colors?

my coworker had a similar problem, except taht the jump and popup hotspots were displaying as black. he called up the microsoft people, and they told him it was the display settings ofr his monitor. so try different resolutions, font sizes, etc. maybe that'll work. maybe not.

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References

[Brent Gossett - 6108](#)

****.hpl file stuff***

i use robohelp and was just wondering if there was any reason why i cannot use more than 35 macros in the *.hpl file. i know that sounds like a lot, but i am working on a very large project with 4 other people and we are trying to tie them all together using cascading menus (ExtInsertMenu and ExtInsertItem--undocumented macros) while using a glossary button, index button, icon button, etc. when i reach a certain number of macros (35 is just a guess--i counted them a long time ago, and i know it's in the 30s) other macros that i might want to insert do not work--and there is no error message saying that i have reached the max, or whatever. any answers to this?

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References

<2op2fa\$4gc@search01.news.aol.com>

Windows help file questions

>I think Microsoft may have something different to say about that.
>The last I had heard for official Microsoft source was that the
>help compiler was not to be distributed. This info came from MS
>support personel on compuserve. That is why you do not see any
>copies of it on the net.

I thought that I saw one on CICA...

Brett

Brett Miller
Comshare Inc, Ann Arbor MI
brettm@comshare.com

* The views expressed herein are not necessarily those of Comshare. *
* In fact, they might not even be mine. I'm just argumentative. *

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References

[Jonathon Montgomery](#)
<766484101snz@chrism.demon.co.uk>
[Phil Allen](#)

Tables *WITH* Borders in Winhelp Files? -PLEASE

Brian Orrell (borrell@netcom.com) wrote:

: I am currently working on a project that DESPERATELY needs to be able to
: incorporate tables *WITH* borders in the help file.

: I realize that the HC compiler that Microsoft released does *NOT* allow
: borders within their tables... does ANYONE know of a work around to this?
: My last resort will be somehow making the tables (there are HUNDREDS of
: them over a page length long) into bmp's and displaying them as graphic
: images. PLEASE, tell me there is a better way.

Brian, Are you aware of the work around that MS suggests? Namely, formating
the pargraphs in each table cell with borders. Will this work for you?

Tracy

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References

[Duncan Murdoch](#)

Referenced By

[Tables *WITH* Borders in Winhelp Files? -PLEASE](#)

Unix .hlp viewer?

In article <Co94Mv.8oG@ncrcae.ColumbiaSC.NCR.COM>, Craig Williamson <Craig.Williamson@ColumbiaSC.NCR.COM> writes:

|> Is there a UNIX viewer that will view .hlp files? I've pulled several .hlp
|> files from the net that would be beneficial to our UNIX users also.

|>

I looked around a few months ago and couldn't find any. The best I could come up with is a the ability to generate windows hlp files and Unix help files (for an unknown viewer) from the same rtf files. I can dig out a reference if you want one. It might be useful so someone authoring hlp files but not to someone who wants to use hlp files authored by someone else.

--

Michael Ovington \ / Template Software voice: 703-318-1000
mikeo@template.com V fax: 703-318-7378

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[Jonathon Montgomery](#)

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[Unix .hlp viewer?](#)

Macros

In article <ajagt01.122.000A9578@novell.trtsf01.eds.com> ajagt01@novell.trtsf01.eds.com (Arnold Jagt) writes:

>From: ajagt01@novell.trtsf01.eds.com (Arnold Jagt)

>Subject: Re: Macros

>Date: Mon, 18 Apr 1994 10:34:57

>In article <hogan.3.0013352D@cis.ohio-state.edu> hogan@cis.ohio-state.edu

>(Christopher M. Hogan) writes:

>>From: hogan@cis.ohio-state.edu (Christopher M. Hogan)

>>Subject: Macros

>>Date: Tue, 12 Apr 1994 19:12:20

>>Does anyone know of any Ami Pro 3.0 macros for writing help files?

>>Thanks,

>>Chris

>Some guy wrote a pretty elaborate macro/style sheet for AmiPro 3.0. Its
>available on CompuServe. Since I got ForeHelp I haven't gotten around to
>using it...

If these Amipro 3.0 macros are available on the internet, could someone post a site?

Laurens Cloete

>-aj

>--SDG--

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References

[Christopher M. Hogan](#)

[Arnold Jagt](#)

Adding help to application

jjohn@sid.hp.com wrote:

: Can somebody post the complete steps to implement help for
: an application in MS-Windows. I am new to MS-Windows and
: so can anyone give me some references where I can find more
: information on these. I would like to add my help to
: already existing windows help.

: Thanks in advance,

: Joe

: Jijo G John
: (email) jjohn@hpldsi7.sid.hp.com
: (Bus) 415-857-6548
: (Res) 408-735-7969

It is a very simple process, of course the really neat stuff can get complicated. There are two basic areas to consider.

1. You must decide how the help will be called, it can be from a menu, or it can be context sensitive. If you want context sensitivity you will need to assign context id's. From here you are at the mercy of the programming language.
2. You write the document (usually in Word for Windows), divide the document into topic areas, create any cross references like a toc or index. Then you compile the help.

Where to get info is a different story. I have found several help files from Microsoft to be quite useful. Of course there is the documentation that is packaged with the Help Compiler (it is pretty bad.)

Watch the Windows oriented programming publications, they through out good ideas.

Then there is a yet to be published book, "Developers Guide to Writing Windows Help", or something like that. I will try to find an ISBN and post it here. I actually have a copy of this book on order because it contains lots of tips, tricks, and undocumented features.

If you have any further questions I may be reached at:

Internet: jonm@xmission.com
FAX: (801) 486-1345

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References

~ntp_383~

Referenced By

Adding help to application

Help compiler runs out of file handles

If I run hc31 from nmake whilst building my large help file I get an error message saying out of file handles. I have tried files=80 in my config.sys.

Any ideas most welcome.

--

-- davec@pcproj.datastream.co.uk -- david castell -- datastream international ltd

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[Help compiler runs out of file handles](#)

Unix .hlp viewer?

These is a UNIX application that can take Windows help source files (rtf etc) and build them into a .hlp file. The .hlp file can be viewed using a UNIX viewer application that looks very like the winhelp. For more info contact info@bristol.com.

--

-- davec@pcproj.datastream.co.uk -- david castell -- datastream international ltd

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References

[Jonathon Montgomery](#)

[Mike Ovington](#)

MicroHelp

>

> Most of my interests lie in the undocumented aspects of WinHelp, of which, there are plenty, so, if you have questions, fire away. If I don't have the answer, then it's something I should probably know, so I'll probably look into it.

I would like to get some information about MicroHelp (I believe that's what it's called.), which is the one line of context-sensitive help text you get at the bottom of a window... Word and Excel both have it, as examples.

Particularly, I am interested in how it is implemented. Is it part of WinHelp? If so, how do I use it?

Any info is greatly appreciated, whether provided directly or if you point me in the right direction...

Thanks ahead of time.

Peter Jacobs
pjacobs@netcom.com

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References

[Peter J. Davis](#)

Referenced By

[MicroHelp](#)

[MicroHelp](#)

Unix .hlp viewer?

>In article <1994Apr18.215459.24100@template.com> Mike Ovington writes:

>In article <Co94Mv.8oG@ncrcae.ColumbiaSC.NCR.COM>, Craig Williamson
<Craig.Williamson@ColumbiaSC.NCR.COM> writes:

>|> Is there a UNIX viewer that will view .hlp files? I've pulled several .hlp

>|> files from the net that would be beneficial to our UNIX users also.

>|>

>I looked around a few months ago and couldn't find any. The best I could

>come up with is a the ability to generate windows hlp files and Unix

>help files (for an unknown viewer) from the same rtf files. I can dig

>out a reference if you want one. It might be useful so someone authoring

>hlp files but not to someone who wants to use hlp files authored by someone

>else.

>

OK how about a .hlp to rtf. I know that exists but I don't know where. With
that I should be able to convert to html and we'll use that.

Craig

AT&T Global Information Solutions
Craig Williamson
Craig.Williamson@ColumbiaSC.NCR.COM
(803) 939-6431

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References

[Jonathon Montgomery](#)

[Mike Ovington](#)

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[Unix .hlp viewer?](#)

Visual Help?

StanOrch (stanorch@aol.com) wrote:

: I have been trying the product called Visual Help version 2.0c. This is
: shareware. It allows use of 3 topics only until registered. It seems to work
: quite well, especially considering its \$49 price.

: Anyone have comments on this product? Compared to more expensive programs such
: as DoctoHelp or RoboHelp? Know of any similar shareware products? How do they
: compare?

I've used Visual Help 2.0j; the author says 2.1 ought to be out any day now.
Prior to using Visual Help, I hadn't written any help files or used any other
help tools. I've been very happy with how easy it's been to write help using
VH and with the quality of the result.

Chuck Meyer
Intermetrics, Houston
713-480-4101 voice chuck@texas.hous.inmet.com

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[VISUAL](#)

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References

<2op2fa\$4gc@search01.news.aol.com>

MS *.doc format

Can anyone tell me the format for the *.doc files on Microsoft's ftp site, ftp.microsoft.com? In short, what are the possible ways to read such files?

Please reply to: goss@ccsf.caltech.edu

Thanks.

J. Goss

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Referenced By

[MS *.doc format](#)

On-Line Books: how to create?

In article <jhesseCoHM69.LDJ@netcom.com>, <jhesse@netcom.com> writes:
> We are building an application and we want to put all the documentation
> on line. Ie, we want to create something that works like the on-line
> book that is supplied with the MSVC++ 1.5 CD-ROM.

The MSDN CDs use Multimedia Viewer. You can get it in Multimediat Viewer

Toolkit available where MS software is sold. Same tool was used for MS Encarta.

There have been some rumors that it may become the help standard for Chicago.

Books-On-Line uses slightly different technology that MS does not release.

For other options listen to comp.os.ms-windows.programmer.winhelp.

> I am very familiar with HLP file creation, and I hope that the methods
> used to create help files can be somehow migrated to creating on-line books.

Viewer is a almost proper superset of WINHELP. It started as a strict superset,
and then in v2.0 they dropped some WINHELP features to try to force you to use

Viewer equivalent techniques. In my opinion poor judgment.

> Is there some information somewhere that describes how to do this?
>
>
> Also, we want to print the "on-line" books and ship them with the
> product: the documentation will be available to the user in both printed
> and on-line form. I hope and pray that there is some way (a W4W macro?)
> that can convert the RTF file to a format that can be printed.

I have posted queries to this affect in the WINHELP e-mail list that was the
prefered mode of communication before the new newgroups. A previous MS employee
told me they try to encapsulate as much of the text into single files they
reuse in both the online and printed versions of Word masters. They use Word
WordBasic macros for the modifying the online version to be printed (since the
online version is more complicated, that is the master master).

Another post I got mentioned HLPDK available at various ftp sites that lets you
do ifdefs for specific versions. It also supports generating versions for OS/2,
MSDOS, and UNIX.

> Any help is appreciated.
>
>
> --
> -----
> John Hesse
> Moss Beach, Calif
> jhesse@netcom.com
> -----

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References

<jhesseCoHM69.LDJ@netcom.com>

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Another post I got mentioned HLPDK available at various ftp sites that lets you
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> Any help is appreciated.
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> John Hesse
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> jhesse@netcom.com
> -----

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References

<jhesseCoHM69.LDJ@netcom.com>

help compiler

Derek MacEwen (dmacewen@bud.peinet.pe.ca) wrote:

: RE HC505.EXE at ftp.microsoft.com: well, it used to be there, somewhere.

It's in the /softlib/mslfiles directory.

--

--

Craig Villalon
internet: villalon@crl.com

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References

[Joern Yngve Dahl-Stamnes](#)

[Derek MacEwen](#)

[Kenneth Seymour](#)

<2p1qdd\$62v@bud.peinet.pe.ca>

Writing Style Guidelines for Online Information Systems

I've just been tasked with developing WRITING style guidelines for authors developing a Windows online information system. So I'm looking for resources that will help me form those guidelines. All help appreciated.

John Burgdorf
Editor, Multimedia Technical Publications
Autodesk, Inc.

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[Writing Style Guidelines for Online Information Systems](#)

WinHelp File Format

Hello to all. I'm glad to see a WinHelp newsgroup here. I've become rather involved with WinHelp since I wrote an article for Dr. Dobb's Journal on the WinHelp file format. Although not entirely completed, the article seems to have been very popular and I have slowly been collecting information on additional aspects of the .HLP file format.

For people who have questions on it, or WinHelp in general, I'd like to offer my services on this newsgroup. Since the article was released I have been doing more and more work with WinHelp and have been working for a company that produces a commercial WinHelp product.

Most of my interests lie in the undocumented aspects of WinHelp, of which, there are plenty, so, if you have questions, fire away. If I don't have the answer, then it's something I should probably know, so I'll probably look into it.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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[MicroHelp](#)

[WinHelp File Format](#)

[Knowledge Base Files in Help format](#)

[Knowledge Base Files in Help format](#)

[Tables *WITH* Borders in Winhelp Files? -PLEASE](#)

[WinHelp File Format](#)

[MicroHelp](#)

[MicroHelp](#)

help compiler

> In article <2oeghg\$8m6@hermes.unt.edu>, dennis@ponder.csci.unt.edu (Cox Dennis James) says:

> >

> >

> > In regards to a help compiler...

> > There's one called visual help this thing Rocks...

> > It's easier than anything i've ever seen..

> > It should be on winftp.cica.indiana.edu under /win3/programr/vbasic

> > or on compuserve.mealarge.billfornothing...

> I have purchased both Visual Help and Help Magician.. The Visual Help

> cost about \$50 and Help Magician about \$250. I LOVE Visual Help. Help

> Magician is a pain. Visual Help is as close to WYSIWYG for help as I've seen.

> The version I have does not support ALL of the features of help (at least not

> in the version I have). If you need help producing a help file, Visual Help

> is a must have. There is a cripple ware version of it floating around somewhere.

> Try it out before spending the extra money for the overpriced tools.

> Thanks a lot to the author of VisualHelp!!

> Dave Foringer (TRISYS, Inc).

> PS: It needs a spell checker... hint, hint.

I ran across a program named VB AHA!! I forget what this acronym stands for. It is available on cica as vbaha124.zip, I think in the programr subdirectory. It is shareware, about \$50 registration. I took a glance at it and it seemed pretty complete and well featured. You might want to take a look at it too.

- Jim Davis

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Unix .hlp viewer?

Mike Ovington (kmo@sae.com) wrote:

: I looked around a few months ago and couldn't find any. The best I could
: come up with is a the ability to generate windows hlp files and Unix
: help files (for an unknown viewer) from the same rtf files.

I think this is because the .hlp file format is a Microsoft proprietary one
and not published. Microsoft help compilers (so far as I know) are the only
ones which can generate hlp files and presumably writing something to read
them (on another system) would be problematic for the same reasons.

GG.

```
*****  
* Gavin Greig,          * My opinions are my *   This space   *  
* 35 Chamberlain Street, * own and may not agree *   intentionally *  
* St. Andrews,         * with those of Dundee *   left         *  
* Fife, SCOTLAND       * University.          *   blank.      *  
*****
```

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References

[Jonathon Montgomery](#)

[Mike Ovington](#)

Bugs? or am I missing something?

In article <mcooperman-120494102511@144.212.1.62> mcooperman@mathworks.com (Michael Cooperman) writes:

>I've been trying to develop a help file and have come up with a few
>problems. I've consulted the manuals and think I'm using these features
>correctly, but they work in unexpected ways.

>

>(1) I can't get background color. I can get foreground color (for text)
>but when I use the \cb command, it does nothing. I've even tried the
>example in the large manual but it doesn't work.

WinHelp does not support this keyword (The docs. are in error), you can
set the bg color to the entire window, using the [windows] part of
your hpj file ..

>

>

>==== Michael Cooperman ===== mcooperman@mathworks.com =====

I do not know the answers to your other questions ..

Ron.

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Refernces

[Michael Cooperman](#)

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[Bugs? or am I missing something?](#)

Doc-To-Help vs RoboHELP

Can anyone point me to an article that evaluates these two help tools?

-Rune Jorgensen
rujo@extern.uio.no

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Doc-To-Help vs RoboHELP

Help compiler runs out of file handles

use a hcp.exe help compiler if you have one. also, and this is for businesses only, do not run ccmall when compiling or else you'll get these annoying out of file handles errors.

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References

[David Castell](#)

Windows help file questions

In article <CoGo11.44n@isgtec.com> phila@isgtec.com "Phil Allen" writes:

> :

> : The help compiler can be freely distributed.

>

> I think Microsoft may have something different to say about that.

> The last I had heard for official Microsoft source was that the

> help compiler was not to be distributed. This info came from MS

> support personel on compuserve. That is why you do not see any

> copies of it on the net.

I asked a UK Microsoft rep if it was allowable to put a copy of the new Word 6.0 compatible help compiler on our BBS. He said it was ok, provided we offered the complete HC505.EXE archive as supplied on ftp.microsoft.com.

--

Will Watts

Voice +44 81 994 4842

QBS Software Ltd Distributors of Programmers' Tools Fax +44 81 994 3441

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References

[Jonathon Montgomery](#)

[Jonathon Montgomery](#)

<766484101snz@chrism.demon.co.uk>

[Phil Allen](#)

help compiler

Jim Davis (p00137@psilink.com) wrote:

: I ran across a program named VB AHA!!. I forget what this acronym stands for. It
: is available on cica as vbaha124.zip, I think in the programr subdirectory. It is

Sorry, I forgot to mention that the directory is /pub/pc/win3/util.

: shareware, about \$50 registration. I took a glance at it and it seemed pretty
: complete and well featured. You might want to take a look at it too.

: - Jim Davis

--

--

Craig Villalon

internet: villalon@crl.com

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References

[Davis" <p00137@psilink.com>](#)

help compiler

Jim Davis (p00137@psilink.com) wrote:

: I ran across a program named VB AHA!! . I forget what this acronym stands for. It

Visual Basic Automatic Help Author!!!

: is available on cica as vbaha124.zip, I think in the programr subdirectory. It is
: shareware, about \$50 registration. I took a glance at it and it seemed pretty

The registration fee is \$50.

: complete and well featured. You might want to take a look at it too.

: - Jim Davis

--

--

Craig Villalon
internet: villalon@crl.com

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References

[Davis" <p00137@psilink.com>](#)

Windows help file questions

phila@isgtec.com (Phil Allen) wrote:

>Chris Marriott (chris@chrism.demon.co.uk) wrote:
[deleted]

>: The help compiler can be freely distributed.

>

>I think Microsoft may have something different to say about that.

>The last I had heard for official Microsoft source was that the

>help compiler was not to be distributed. This info came from MS

>support personel on compuserve. That is why you do not see any

>copies of it on the net.

>

Phil,

I believe the help compiler is available from ftp.microsoft.com. It is certainly available on CompuServe. If Microsoft doesn't want it freely distributed, perhaps they should stop putting it at arms length of anyone with a modem or internet connection.

MS will normally not make something available like that unless it is freely distributable.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from vinegar by the label." - Mark Twain

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References

[Jonathon Montgomery](#)

[Jonathon Montgomery](#)

<766484101snz@chrism.demon.co.uk>

[Phil Allen](#)

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[Windows help file questions](#)

MicroHelp

pjacobs@netcom9.netcom.com (Peter Jacobs) wrote:

>

>I would like to get some information about MicroHelp (I believe that's
>what it's called.), which is the one line of context-sensitive help
>text you get at the bottom of a window... Word and Excel both have it,
>as examples.

>

>Particularly, I am interested in how it is implemented. Is it part of
>WinHelp? If so, how do I use it?

Peter,

No, it's not part of WinHelp. That's just done by the programmers.
You'd have to implement it yourself or use someone's publicly available
libraries.

Pete Davis

--

"The Germans are exceedingly fond of Rhine wines. One tells them from
vinegar by the label." - Mark Twain

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References

[Peter J. Davis](#)

[Peter Jacobs](#)

--> Have Saved All Posts -- Anyone Volunteer to Make 'Em Available?

noring@netcom.com (Jon Noring) writes:

> Since I am constrained (monetarily-wise) as to how many bytes to put
> into my ftp archive, I'd like to ask if someone else here would like
> to make the archive available via their anonymous ftp site?

I'll do it. As of now, ftp.metrics.com is archiving this newsgroup --
available by ftp by month of article in /archive/compwh.YYMM. Jon, can
we make arrangements to copy your archive over here, too? (I tried
emailing you, but mail bounced.)

> I await with bated breath for the hundreds of volunteers who will come forth!

Here is one, at least. :)

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["none love the bearer of bad news" -- sophocles]

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References

<noringCq0BBF.G6u@netcom.com>

HP Editor

In article <2rae5a\$as6@quartz.ucs.ualberta.ca>
msosteri@gpu.srv.ualberta.ca "M. Sosteric" writes:

>I know you probably get this question a million times a day, but I am in
>a hurry to find this prog. I need the Microsoft help project editor. I
>have looked around at ftp.microsoft.com but am to blind to see it.

Download the file "WHAT.ZIP" (or WHAT6.ZIP if you're using WfW v6) from
ftp.microsoft.com, directory /developer/MSDN/unsup.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

[M. Sosteric](#)

Bitmaps in Help Files

chou@notis.com writes:

>> dsampson@su102d.ess.harris.com writes:
>> I'm running into the bitmap size limitation when I try to include a
>> screen snapshot in my help file. I am using Corel's Snapshot utility
>> that comes with Corel Draw, pasting from the clipboard into
>> Paintbrush, and then saving the file as a BMP. I made my application
>> main window real small so that the size would be reduced and I set the
>> BMP attributes to 16 colors. But the exported BMP file is still too
>> large.

Also set the bitmap size in Paintbrush (same dialog box as setting 16 colours) to the size you want. You may find the big BMP file is a result of Paintbrush producing a large bitmap with a lot of empty space.

Bill.

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References

[Dave Sampson](#)
chou@notis.com

Converting .hlp to OS/2 ipf help format

Anyone out there got any utilities etc. on how to do this??

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[Converting .hlp to OS/2 ipf help format](#)

Converting .hlp to OS/2 ipf help format

niall@quay.ie (Niall Shanahan) writes:

>Anyone out there got any utilities etc. on how to do this??

- 1- Get a copy of HDK (Help development kit from HyperAct Inc.), which is shareware.
- 2- Get the utility hlp2hdk (I think), which converts RTF+HPJ files to HDK format
- 3- With HDK compile the file to IPF format

You can the programs by FTP, but I don't know the exact locations from the top of my head.

```

  ^
(  )-----(  )
|/| Arthur Muller | Living on earth is expensive | \ | |
|/| University of Amsterdam | but it does include a free | \ |
|_| The Netherlands | trip around the sun. | |_|
(  )-----E-mail: muller@fwi.uva.nl----- (  )
  ^
```

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[Niall Shanahan](#)

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[Converting .hlp to OS/2 ipf help format](#)

NEED HELP WITH SCREEN SAVERS

Does anyone know of a good package designed for the creation of screen savers? (Windows and or DOS) I need to be able to play animations (fli/flc) and or .avi files, play .wav files as well a scroll text, show bitmaps, and all of the usual stuff. The wish list includes: Date and time stamps, Date and time triggers for new scenes, passwords and printing.

Any information or pointers would be most helpful !!! Thanks in advance....

John Wheeler
Multi Media Technologies

jwheeler@crl.com

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[NEED HELP WITH SCREEN SAVERS](#)

How to deactivate network messages ?

Hi,

I'm trying to deactivate network messages and warnings, as it can be done via the "network" item of the control panel. I need to do it inside of a program, instead of doing it via the control panel.

I found GetProfileString and WriteProfileString, which can be used to obtain and modify the .INI files, but I need a way to tell Windows (or maybe someone else) that it has been updated.

We are running under Novell.

Thanks for any help

Yves Forget

--

God is real, unless declared integer.

=====
=====

Yves Forget forget at dmi.usherb.ca (Internet)
Universite de Sherbrooke bo05 at udesvm.bitnet (bitnet address)

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BC++ 3.1 for sale

Borland C++ 3.1 & Application frameworks for Windows and DOS for sale.

I have all the manuals (in good shape - they've been used but not badly), original disks, I even have the box.

\$100.00, or make an offer.

Chris
hogan.22@postbox.acs.ohio-state.edu

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HELP: MessageBox and "edit" boxes

In article <DAO.94May19093213@arcadia.mitre.org>
dao@arcadia.mitre.org "David A. Ondzes" writes:

>
>I am trying to write a C++ windows application in which the constructor for an
>object takes a char* (actually a large character array) and use this to create
>a stream that it writes to. After the object has it course I want to display
>the contents of the character array to the user. If I created a MessageBox
>from the char* then appears fine but if I dump the text to the "edit" box then
>I get alot of funny looking characters, very thick vertical bars. I think the
>bars are where the newlines or in C++ endl are ? I have created the "edit" box
>with the control statement in my .rc file, I also use ES_MULTILINE.
>
>What is the problem ? Does C++ have anything to do with it ?

The answer to this question is.....

[Ask in the correct newsgroup "comp.os.ms-windows.programmer.controls" and
I'll tell you :-)]

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

[David A. Ondzes](#)

WHAT.ZIP for Word 6.0?

In article <Cq1yop.8Ms@midge.bath.ac.uk>

mssshb@midge.bath.ac.uk "S H Bowman" writes:

>My WHAT macros no longer work with Word 6.0! Is there an upgrade?

Yes. Download "WHAT6.ZIP" from ftp.microsoft.com. This contains new versions of both the WHAT macros and the Help compiler itself.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
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[S H Bowman](#)

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Gateway test -- please ignore

Testing the gateway -- please ignore this message.

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]

["i don't need bodyguards" -- jimmy hoffa, june 1975]

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Numbered list indentation problem w/ WW6

In article <2qd1g7\$ta7@columba.udac.uu.se>, olas@Riyadh.docs.uu.se (Ola Strandberg) writes:

- > When I put a numbered list into a helpfile with WW6 the hanging indentation
- > gets all screwed up.
- > The first line gets indented too far.

Having started my WinHelp history with WinWord 2.0, I never tried to use WinWord 6.0's bullets and numbering.. if they didn't work then, why would they work now:-)

But I tried it out, and saw similar problems to what you describe.. lines seemingly the same get justified and indented all over the place.

I think i have found a solution:

Set a tab where you want each line to start indenting.. For me, this is at 0.2".

I am using DWHAT - my WinWord 6.0 version of the WHAT template, and have found that using the "Bulleted List" styles does not help.. I can only get nice output with the "Normal" style.

I created DWHAT from WHAT as Microsoft didn't seem to be supporting it, though I see mention of WHAT6 for WinWord 6.0 - I would be interested in comments on this template - how much better than WHAT is it?

have fun,
-dave
--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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[Ola Strandberg](#)

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[Numbered list indentation problem w/ WW6](#)

"Super" WinHelp-like Help????

WinHelp is not bad, but I'm looking for a help system for Windows that is superior - it needs to be:

- 1) present as well as WinHelp
- 2) be able to have hypertext links to topics *on a page*, so that links are to different sections of one topic page
- 3) hopefully be customizable - the client needs to be able to easily modify the help files - particularly the text, but possibly adding or deleting links

Any ideas??? Please email, will post if interest.

Thanks,

Bruce

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["Super" WinHelp-like Help????](#)

["Super" WinHelp-like Help????](#)

Winhelp on MAC ?

In article <2qqbkh\$6j9@status.gen.nz>, icos@iconz.co.nz (Ross Keatinge) writes:

> I suspect this is a silly question but I've promised someone I would ask it.

>

> Is there any way a winhelp file can be viewed on an Apple Mac ?

I've had no problem reading Help files on the Mac using the program called, appropriately, Microsoft Help, a program that ships with every copy of Microsoft Word or Excel for the Mac. I have to mess a little with Res Edit and make sure the type of the Windows Help File that I want to view is HELP and the creator is MSHE-- Alternatively, you can use AccessPC or PC Exchange and map DOS files with the extension .HLP to Microsoft Help.

Eric Carter
erichc@yvox2.byu.edu

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[Ross Keatinge](#)

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[Winhelp on MAC ? Yeah but...](#)

[Winhelp on MAC ? Yeah but...](#)

HDK from Virtual Media--what's it like?

In article <1994May18.191807.3863@vms.huji.ac.il> tabitha@vms.huji.ac.il writes:

>>

>> The software is distributed by DEK, out of New Jersey. But I assume that

>> the product is developed by Virtual Media in Australia--right?

>>

>> Chris Hemedinger SAS Institute, Doc Development

>

>Actually, the author is a fellow Israeli. It's a good product,

>especially if you have many targets, such as dos help, os/2

>help and so on. but for just plain ol' winhelp, I find

>Help Writer's Assistant for Windows the best for my needs.

>-dennis turner

I think you mistake HDK with HLPDK. HDK is from Australia.

Ron.

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References

[Chris Hemedinger](#)

tabitha@vms.huji.ac.il

Location of What6

I've spent quite a while combing through ftp.microsoft.com looking for WHAT6, and I just can't find it. I've found the help guide (WHATHLP.ZIP), but I just can't locate WHAT6. If somebody could be so kind as to provide the actual path location on microsoft or anywhere else, I would be much appreciative.

Thanks,
Fraser.

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How to produce 'free text search' .hlp files?

I recently downloaded from the Microsoft ftp server the fully indexed VB knowledge base help files which come with the 'free text search engine' (FTENGINE.DLL, FTUI.DLL). The simple question is if anyone out there knows how to prepare a .HLP file so it can be used with that engine. Are there any tools, conversion programs, etc.?

Thanks

| Manuel Mall |
| West Perth, Australia | email: mmall@qpsx.oz.au |

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Windows Help Magician - any comments?

DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR) (duck@pembvax1.pembroke.edu) wrote:
: Guys I value my time.

: This thread is pointless.

: Cut the crap and let's get on with something that has a point.

: This is all going back and forth saying "A acted on B. B acted on A".

: Whoope-de-doo.

: Next topic.

: Craig Taylor (910)521-3814 The sayings I uttereth I utter for myself only.
: * duck@pembvax1.pembroke.edu(preferred) _or_ c.taylor37@genie.geis.com *

: People don't notice what's common to them (such as air) and hence they don't
: act on what's common to them (such as dealing with other people). Instead the
: problem with most individuals is that they _react_ to the uncommon instead of
: _acting_ on the common.

So, what's your point?

```
|  
#####  
#####|  
| BRIAN WILSON | University of Southern Mississippi |  
| M'ssippi Boy | Naval Research Laboratory, Stennis Space Center |  
|-----| Pine Grove Volunteer Fire Department & EMS |  
| Calvin & Hobbes | |  
| White House, 1996 | email: btwilson@whale.st.usm.edu |  
|  
#####  
#####|
```

If you can't beat them, join them, then beat them!!

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References

[gen on BIX](#)
[Heath I Hunnicutt](#)
[gen on BIX](#)
[John Grant](#)
[Dale Barnard](#)

DUCK@PEMBVAX1.PEMBROKE.EDU (CRAIG TAYLOR)

doc2help vs robohelp

We are evaluating Help Authoring systems for the purpose of providing help file source (rtf + hpj) from our existing manual text, with the intention of producing the help and the manual from the same source in future. We have Doc-to-Help on a 30-day money-back basis and have got a sheaf of bumpf from RoboHelp which made it look imho very much the same as doc2help. I would be interested in hearing from anyone who has used RoboHelp and especially those who have compared the 2 products. Which do people prefer and for which purposes ? Or does anyone know of some obscure yet marvellous product which outstrips them both ?(well, u never know.). We are getting towards the latter stages of our project and although I do want to pick the right tool, I don't want to spend ages battling through Purchasing only to find nothing special in the RoboHelp purchased for evaluation!

Ta v.much,

--

Maria Hamilton

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[doc2help vs robohelp](#)

[doc2help vs robohelp](#)

WHAT.ZIP for Word 6.0?

In article <769374844snz@chrism.demon.co.uk>,
Chris Marriott <chris@chrism.demon.co.uk> wrote:

>>My WHAT macros no longer work with Word 6.0! Is there an upgrade?

>

>Yes. Download "WHAT6.ZIP" from ftp.microsoft.com. This contains new versions
>of both the WHAT macros and the Help compiler itself.

After spending a lot of time looking for it, I could not find it.
I asked the person who maintains the archive and he said that it
is not there. He said it probably will be in the future, but not
yet. If you disagree, could you give us the directory name?

--

Kevin Kuehl
kkuehl@xnet.com

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References

[S H Bowman](#)

[Chris Marriott](#)

"Super" WinHelp-like Help????

In article <bruceb.13.00085425@orb.mincom.oz.au>, Bruce Blackshaw <bruceb@orb.mincom.oz.au> wrote:

>

>

>WinHelp is not bad, but I'm looking for a help system for Windows that is
>superior - it needs to be:

>

>1) present as well as WinHelp

I'm afraid I don't quite understand you here...

>

>2) be able to have hypertext links to topics *on a page*, so that links are
>to different sections of one topic page

>

WinHelp can do that... Just start a new topic without a preceding
\page.

>3) hopefully be customizable - the client needs to be able to easily modify
>the help files - particularly the text, but possibly adding or deleting links

Well, WinHelp allows you to make annotations, which is *something*. It's also possible to embed an Edit Control in the page. As it's part of a product I'm working on (Help Perfect), I can't tell you exactly how it's done, but the word "embed" is a dead give-away.

--

Miguel Carrasquer
AMSTERDAM
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

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[Bruce Blackshaw](#)

# ***How to produce 'free text search' .hlp files?***

In article <6031@rhino.qpsx.oz.au>, Manuel Mall <mmall@qpsx.oz.au> wrote:

>I recently downloaded from the Microsoft ftp server the fully  
>indexed VB knowledge base help files which come with the 'free  
>text search engine' (FTENGINE.DLL, FTUI.DLL). The simple  
>question is if anyone out there knows how to prepare a .HLP file  
>so it can be used with that engine. Are there any tools, conversion  
>programs, etc.?

>  
>Thanks  
>

To actually make a full-text index (\*.IND), you need three DOS-based utilities: FORAGE(P).EXE, W\_SCAN.EXE and INDEX.EXE. They extract the words from a .HLP file and create an index. The two DLLs you mentioned use the index file to put up the full-text-search dialog (BTW, you'll also need MVAPI.DLL). Unfortunately, these tools were available only on the Multimedia Viewer 1.0 MDK, which I believe has been discontinued. Viewer 2 uses a different set of DLLs, and the indexers are integrated with the viewer compiler WMVC.EXE. The nice thing about the Viewer 1 full-text search was that it also worked on plain HLP files (although Microsoft wasn't telling anybody).

\*However\* I recall having seen the 3 proggies somewhere else... I think it was the Windows NT SDK, but I'm just not sure.

Hope you find 'em!

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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[Manuel Mall](#)

Numbering & Bullets in WinWord 6.0

(here's one for the FAQ)

A number of people have asked about using the Auto-number and Auto-bullet feature of WinWord 6.0.

Used on their own, the compiled help file will often be weirdly indented quite different to that expected.

Here are a couple of styles that I have found produce expected results:

"Bullet List"

Indent: Left 0.1" Hanging 0.3" Flush Left, Space After 3pt,
Bullet, Tab stops: 0.4"

Font: Arial, 10pt, English (AUS)

"Number List"

Indent: Left 0.1" Hanging 0.3" Flush Left, Space After 3pt,
Auto Numbering, Tab Stops 0.4"

Font: Arial, 10pt, English (AUS)

In addition, go into Tools|Style|Modify|Format|Numbering|Modify (!) and check the following are set:

Alignment of List Text: Left
Distance from Indent to Text: 0.3"
Distance from Number to Text: 0.1"

Probably the most critical of the all the settings is the "Tab Stops 0.4" " setting, which the Auto-* functions use to align and hang from.

have fun,

-dave

--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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Numbering & Bullets in WinWord 6.0

Numbering & Bullets in WinWord 6.0

In article <1994May20.142003.22242@levels.unisa.edu.au>, xadrg@levels.unisa.edu.au (David Gardiner) writes:

> (here's one for the FAQ)

maybe not yet.. I have since discovered that those irregularities are still occurring.. back to the drawing board.

sorry if i raised anyones hopes :-)

-dave

--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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References

[David Gardiner](#)

Referenced By

[Numbering & Bullets in WinWord 6.0](#)

[Numbering & Bullets in WinWord 6.0](#)

RoboHelp review in Info World

There is a review of RoboHelp in the May 16 edition of Info World, on page 101.
The review, by Paul Speranza, is extremely favorable.

--

Bill Bartelt
wfb24@cas.org

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tech writer style guide

I would also be interested in this type of a style guide if anyone has a clue on where it might exist, please send me a mail.

Also very glad to hear that RoboHelp will be coming out with a Glossary functionality. This will be a big help!

See Ya!
Bill Bledsoe
AGE Systems Admin.
Tech. Writer

XX
x Bill's Opinions are Bill's Opinions. End of Story!!! x
x x
XX

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"Super" WinHelp-like Help????

> WinHelp is not bad, but I'm looking for a help system for Windows that

is

> superior - it needs to be:

> > 1) present as well as WinHelp

> > 2) be able to have hypertext links to topics *on a page*, so that

links are

> to different sections of one topic page

> > 3) hopefully be customizable - the client needs to be able to easily

modify

> the help files - particularly the text, but possibly adding or deleting

links

well, you can jump to different sections on a page. if you have the word 6

help system and look at their glossary, you can see that pressing a letter

at the top of the help topic jumps to that specific letter while the topic

itself scrolls. this is achieved, if you're using a word processor like 6,

by creating topics and then just removing the page breaks before it. (i'm

not sure about you folks who manually create help systems, because i am a

woos and use an automated system.) robohelp has this thing called a

mid-context jump or something like that which basically creates a topic

without that usual page break, but there is no help on it i'm afraid.

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[Bruce Blackshaw](#)

Numbering & Bullets in WinWord 6.0

for bullets, i use a bitmap (i know, archaic, but it works nicely unless you want to print the .doc/.rtf files out). here are the dimensions of my bullet.bmp which looks just like the bullets used in word 2 (i use word 6 now)

the overall size of the entire bitmap is 16x16
the actual size of jsut the bullet is 5x5 with the corners missing so it

looks sort of octagonal
the bullet is located at 3x and 9y (dust off your algebra books)

then i just assign a style with a hanging indent at about .25".

for numbers, i do it manually.

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HDK from Virtual Media--what's it like?

- > Chris,
- > I'm not familiar with HDK, but several other help authoring tool
- > developers are coming out with table of contents type navigators. I
- > believe RoboHelp either has one or will have one in the near future, as
- > will Doc-to-Help. Both of those companies (Blue Sky and WexTech Systems)
- > have representatives here that could tell you about them (though, not too
- > many plugs guys).
- >
- > Pete Davis
- >

Help Writer's Assistant also has a nifty outline control that helps the author navigate through his project, as well as a "contents" creator that places a links list of children of a parent topic into another topic of the author's choice. That target topic can serve as a convenient pop-up link list, especially in the non-scrolling region.

contact: hwa-supply@olson.acme.gen.nz

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[Chris Hemedinger](#)

[Peter J. Davis](#)

doc2help vs robohelp

>comparing robohelp to doc2help ,etc etc etc

before i got to my present employer, my co-workers said they compared a few help authoring tools. we use robohelp which is very convenient and easy to use, though the bugs it has with word 6 make it somewhat annoying, especially after having had near-problem-free performance with word 2. but the robohelp people, after i called/emailed for tech support every few days, sent me a free update to 2.6.1 which was nice of them i thought. being somewhat of a newcomer to the software world, i'm not sure if that's standard (somehow, i doubt it), but it was courteous.

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References

[Maria Hamilton](#)

Referenced By

[doc2help vs robohelp](#)

Floating Table of Contents?

nick@logcam.co.uk (Nick Youd) wrote:

>Does anyone know of an add-on to Winhelp/Viewer2 which
>provides a floating table of contents? It should have
>outline mode behaviour, ie opening and closing nodes
>in the hierarchy should be possible.

Nick,

The new Doc-To-Help Navigator will do exactly this (and more).
It will be distributed as part of the Hyperformance Tools and
will be available very soon with version 1.6 (the Word 6.0 and
2.0 compatible version). We will have demo files available
very soon.

Paul Neshamkin
WexTech Systems Technical Support

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doc2help vs robohelp

mhamilton@aivis.demon.co.uk (Maria Hamilton) wrote:

> We have Doc-to-Help on a 30-day money-back basis

Maria,

I hope that if you are going to make a comparison of Doc-To-Help and RoboHelp you will wait for our next version (1.6). This will include the Hyperformance Tools, which add much functionality to WINHELP and Doc-To-Help. We hope to have this release ready very soon and will have demo files ready almost immediately.

Paul Neshamkin
WexTech Systems Technical Support

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[doc2help vs robohelp](#)

[doc2help vs robohelp](#)

Windows Application Localization (language change)

tehyang@crl.com (Teh Kao Yang) writes:

>Hi!

>I'm currently working on localizing some US Windows applications to be
>used in Japan. And I don't even know where to start! Our company ordered
>a Windows SDK Far East Edition but we won't get it for a while because
>Microsoft back-ordered it. We need to know what modifications are needed
>and what tools/resources we can use. Any help is appreciated. We're
>very tight on our schedule.

>Specifically we need information on how to change the code to work with
>the double-byte character set used in Japanese Windows.

>Thank you very much!

>-TK.

TK,

You can call XLSOFT at 714.453.2781 and asNEC porting lab they operate in Irvine, CA. They also market a Kanji help authoring tool, but we also know how dangerous words are, so I won't go into the specifics of it.

GK.

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References

[Teh Kao Yang](#)

QUESTIONS

msosteri@gpu.srv.ualberta.ca (M. Sosteric) writes:

>Hi all. I have two questions. Where can I find a good font editor? How do
>I change the default green link colours?

>reply via e-mail
>and thanks to those who responded to my last inquiry.

>cheers

>mike
Mike,

If you need a good font editor, then Fontographer is the way to go. It is a commercial product, however, so I won't discuss any of its finer attributes.

Company is Altsys, but I have no contact info handy.

Gen

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References

[M. Sosteric](#)

Weird kerning in MS Word screen font

sascrh@norman.unx.sas.com (Chris Hemedinger) writes:

>This is a minor problem, but one I've been noticing ever since I
>upgraded to Word 6.0.

>I use MS Sans Serif (almost exclusively) in my help files. Usually
>when I'm creating these files in Word, the screen font looks crunched;
>that is, it isn't kerned correctly on the screen. Also, the characters
>look too narrow. I haven't worried about it too much because it prints
>okay, and the compiled help files look fine.

>But sometimes the font looks fine on the screen. I have several help
>projects that I work on (using RoboHelp), and there seems to be no
>consistency about which files work and when. I've checked all of the
>Word options settings--there seems to be no difference in them when the
>font looks right and when it doesn't.

>The only way I can make it consistently right is to open Word first,
>then open the doc (instead of having RoboHelp launch Word by opening a
>help project).

>Anyone else have this problem? Anyone solve it?

>Chris Hemedinger
>sascrh@unx.sas.com
> "I've all my wisdom teeth--two up top, two beneath."
> And yet I recognize my mouth says things that aren't so wise."
> -Crash Test Dummies

Chris,

This is an excellent question, and I myself, wonder at its proper resolution.

I myself discovered at some point that 'Helv' was the best font to use in Windows Help files. You'll notice that xxxxHELP 1.0 used Helvetica as it's default font, and that RoboHELP 2.0 used MS Sans Serif/Helv (I can't remember offhand which).

In any event, WinHelp/Windows appears to treat the Helf (woof) font differently and provides that groovy nice font that has been optimized from the screen.

Under Windows NT, MS Sans Serif and Helv appear to grab the same gorgeous screen font.

Gen

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References

Chris Hemedinger

Windows Help Magician - any comments?

bffreed@fasttax.com (Bev Freed) writes:

>Gen,

>Why don't you let someone who has a more friendly user-interface address this
>conference for you?

>Better yet, why not start comp.bluesky.robohelp?

>Bev Freed

>Advanced Technology Group, CLR Fast-Tax

>Dallas, TX

>e-mail: bffreed@fasttax.com, bev@nss.org

>My opinions are very much my own, and my mother will tell you that.

Bev,

I'm not sure exactly what part of my user interface is unfriendly. All I've done is post a couple of testimonials and have since stopped. You don't find me crusing cyberspace looking for peoples knuckles to rap over grammer and syntax.

It's all just text, isn't it! No absolute reality here. Culturally speaking, I find it absurd that the forum can tolerate profanity but not valid information about commercial products. I feel like alice in wonderland.

and if the qUEstiON is Did i WRITE the origiNAL xxxxHELP 2.0 manual & MAKE errors in the pUnCtUaTion, den de answha ss ys.

If you have suggestions and feedback about the DOCs, feel free to fax them into XXXX XXX Software, others have and their changes were incorporated directly into the book. A literature student is now in charge of the docs and I'm sure all the i's will be dotted and t's crossed.

Gen

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References

[Nelson Cheng](#)

Tandy Penn
gen on BIX
John Grant
gen on BIX
Heath I Hunnicutt
gen on BIX
Bev Freed

comp.os.ms- windows.programmer.winhelp FAQ

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=====
WW WW WW IIII N N H H EEEE L PPPP
W WWWW W I NN N HHHH E L P P
WWW WWW I N NN H H EE L PPPP
W W IIII N N H H EEEE LLLL P
```

```
FFFF AA QQ
F A A Q Q
FF AAAA Q QQ
F A A QQQQ
```

FAQ for comp.os.ms-windows.programmer.winhelp
maintained by Pete Davis (pete@gwis.circ.gwu.edu)
cheesy "BIG-ASCII" type by Pete Davis
Last Update: 5/9/94

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DISCLAIMER: This FAQ is information. Information is a tool. Like a saw, if you cut off your arm with it, it ain't my fault. Many of the product descriptions are provided from users or authors. I can not vouch for their accuracy. I have neither the money, time, nor incentive to check all of these products. I will always accept comments regarding products and modify this FAQ when appropriate.

{ Parts of disclaimer adapted from unknown author. If it's you, let me know and I'll give you credit. }

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[7-4] WinHelp limits

[8] Thanks

[1] - Introduction

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup. Notice the WinHelp at the end of that. This newsgroup is not for general programming questions, but for questions regarding WinHelp. In particular, it's for questions on development of WinHelp .HLP files and DLLs and macros to be used with WinHelp.

[1-1] - What is WinHelp?

If you've ever hit the help menu item in a Windows program, you've seen WinHelp. WinHelp is the program that provides the hypertext help system for Windows programs. WinHelp is actually a very complex and extendable help system. It allows programmers to add their own functionality through the use of macros and .DLLs.

[1-2] - What is Viewer?

Viewer is the short name for Microsoft's Multimedia Viewer. It too is covered by this newsgroup and FAQ. Viewer can be thought of as an extended version of WinHelp. Its entire foundation of code is based on WinHelp and the two are very similar in many ways. In fact, Multimedia Viewer files (.MVB files) are essentially the same format as WinHelp (.HLP) files.

There are a lot of places in this document where I will use the name

WinHelp, but in all cases (except where pointed out), it applies to both WinHelp and Viewer.

[1-3] - What's this document all about?

This document is written as a supplement to the comp.os.ms-windows.programmer.winhelp newsgroup. It is meant to help answer some of the more common questions about WinHelp. It also supposed to provide people with sources of information about authoring and extending WinHelp .HLP files.

[1-4] - What if this FAQ needs more information?

Think this FAQ is deficient in one or more areas? Let me know. Tell me what you'd like to see. My product list is very incomplete. I don't have time to track down all products, so if you have one, let me know. I'll gladly add your product to the list. If you're a user of a product that's not listed, let me know about it.

I'll try to monitor the newsgroup for common questions to add to the Question and Answer section. If you have questions that you think should be included, let me know.

Send all comments, suggestions, etc to pete@gwis.circ.gwu.edu or on CompuServe, 71644,3570.

[2] - How to learn to build WinHelp files

It is far beyond the scope of this FAQ to teach people how to build WinHelp .HLP files. However, there is a bit of documentation out there on creating them.

[2-1] - Software and Online documentation

what.zip, hag.zip, and whag.zip

These three files go together. what.zip has WinHelp Authoring Templates for WinHelp. hag.zip and whag.zip are the WinHelp authoring guides. whag.zip contains the Word for Windows .DOC version and hag.zip contains a .HLP file. These are put together by Microsoft (I believe) and are freely available from [ftp.cica.indiana.edu](ftp:cica.indiana.edu) in the /pub/win3/programr directory.

MSDN-CD

The Microsoft Developer's Network CD, besides having the Windows Help Authoring Guide, also has a great knowledge base with information about WinHelp and creating WinHelp files. For the WHAG, look under Unsupported Tools.

[2-2] - Books

Developing Online Help

Published by SAMS, written by Scott Boggan, David Farkas, and Joe Welinske. ISBN: 0-672-30230-6. This book, besides explaining how to generate WinHelp files, also goes into great detail about how to make your help files look good.

[2-3] - Magazines

Windows/DOS Developer's Journal

I mention W/DDJ, a general Windows and DOS programming magazine, simply because there is lots of WinHelp coverage in W/DDJ. Ron Burk, the editor of W/DDJ is a real WinHelp fanatic. He's also working on a book tentatively titled, 'WinHelp for Programmers and Technical Writers'. When the book is published, I'll add it to the list here.

[3] - Tools Available for Creating Windows Help Files.

Okay, this list is pathetically short. I don't have time to go research all of these products. Please, if you are a user or an author, send product descriptions to me: pete@gwis.circ.gwu.edu.

[3-1] - Shareware/Freeware

> VB AHA!!!

Availability:

Anonymous FTP

[ftp.cica.indiana.edu - pub/pc/win3/util/vbaha124.zip](ftp://cica.indiana.edu/pub/pc/win3/util/vbaha124.zip).

Description:

VB AHA!!! is an inexpensive and easy to use utility for writing Windows help files. You won't need any expensive wordprocessors or have to use any cryptic commands. With simple mouse clicks and Drag n Drop ease you will be able to construct your help files quickly.

If you use Visual Basic then VB AHA!!! will handle all of the HelpContextID values for you and even recompile your programs with the new values. No more hassles of having to insert the values by hand! If you program in C/C++ or Pascal then VB AHA!!! will create a header file containing all of the definitions that you will need for context sensitive help in your programs.

> HLPDK - The Help development Kit.

Availability:

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/programr as :
hdk115a.zip, hdk115b.zip, hdk115l.zip

HLPDK is a Hypertext and Hypermedia generation system, that supports multiple targets from one source. With HLPDK's Help Compiler, one help source can be translated to Windows WinHelp and Multimedia Viewer, DOS (THELP, QuickHelp, Turbo-Vision Help, POPHelp, Native Engines), DESQview/X, OS/2 IPF, World Wide Web HTML, Ascii and Word Processor documents. HLPDK allows you to *Write Once, Help Many*.

Features :

Topics, PopUps, Links, Keywords, Text Formats, Navigational and Structural facilities, Target Code insertion, Multiple module files, Automatic Pascal/C/C++ reference generation, Exception handling, Multiple file target databases, Graphics, Sound, Groups, Application Launch, Automatic exports creation, user defined link templates and more.

HLPDK Contains 4 Native Help Readers (Engines) for the Dos and DPMI target, and 4 Help Compilers hosted on Dos, DPMI, Windows and OS/2.

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> DWHAT.ZIP

Availability:

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/winword/dwhat.zip

Description:

DWHAT is a version of WHAT.ZIP for Word for Windows 6.0. It includes a handy Toolbar with the most used Help-Creation functions. It also can link to the on-line help in HAG.ZIP (see previous section). The package is Freeware. A major upgrade is due to be released within the next month(s) (when I get the time), with new features like fancy dialogs for inserting and editing graphic links.

>Help Writer's Assistant for Windows

Price: \$40NZ

Availability:

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/util/hwab330.zip

Description:

Previously, building help files under Windows had to be done either by coding RTF commands by hand, or by using a word processor that understands RTF. There were problems with this. You had to remember the context string of the help topic you wanted to link to, and you had to enter footnotes. At the best of times, it was a pain! Macros helped make the task easier, but it didn't provide everything you needed. Help Writer's Assistant for Windows (HWA/w) does that and helps to make Windows help writing visual and exciting!

A new version, Beta IV is due out by the end of May. This version is totally visual and contains some great new features! The price for Beta IV will be \$85NZ. (Upgrades from Beta III.30 are free)

>Help File Author Tool for WinWord 2.0 & 6.0

Availability:

Anonymous FTP

oak.oakland.edu - pub/msdos/windows3/helllp22.zip

Description:

HELLLP! v2.2 <ASP> - Multi-File build and HelpContextID property [MAP] generation. User friendly. Automatically sets up top level table of contents with Hypertext jumps to your topics. You add additional jumps and popups by highlighting the place you want to jump from and pointing to the place you want to jump to. Can add SOUND EFFECTS, SECONDARY windows with buttons, launch other programs for MULTIMEDIA.

Changes: Now works with both US & non-English versions of Word 6 & 2.

[3-2] - Commercial

> Doc-To-Help - WexTech Systems, Inc.

Price: \$295.00 (U.S)
\$375.00 (Intl)

Availability:

WexTech Systems, Inc.
310 Madison Ave.
Suite 905
New York, NY 10017
FAX: (212) 949-4007
Phone: (212) 949-9595

Description:

Doc-To-Help is perfect for people who want their help files to accurately reflect what's in the printed documentation. Doc-To-Help allows you to create your WinHelp file and your printed documentation in the same Word for Windows document.

> The Windows Help Magician - Software Interphase, Inc. Price: \$149.00

Availability:

Software Interphase, Inc.
82 Cucumber Hill Rd.
Suite 207A
Foster, RI 02825
FAX: (401) 397-6814
Phone: (800) 542-2742

Description:

Windows Help Magician is one of the few products to allow you to easily create WinHelp .HLP files without Word for Windows. It provides its own editor and WYSIWYG environment. Imports documents from Word.

> Help Perfect - Niceware Price: \$495.00

Availability:

Niceware
Oosterstraat 33
3581 ML UTRECHT
FAX: ++31 30 517 555
Phone: ++31 30 520 018
CIS: 100041,2760
e-mail: niceware@let.ruu.nl

Description:

Help Perfect converts WordPerfect documents to WinHelp/Multimedia Viewer. Does not rely on WordPerfect for RTF conversion. Use any WordPerfect style, attribute or mark for setting topics and hotspots. Automatic conversion of foot/endnotes, header/footers, index words, lists and autorefs. Extension DLL provides graphics, multimedia, advanced searching, window color manipulation, menu links, etc.

>SOS Help! for Windows v2.01 - QBS Software Price: 195 pounds sterling

Availability:

QBS Software Ltd email willw@qbss.demon.co.uk
10 Barley Mow Passage
Chiswick
London W4 4PH, UK
Fax +44 81 994 3441
Tel +44 81 994 4842
BBS +44 81 747 1979

Anonymous FTP (demo version: limited to 10 topics)
ftp.cica.indiana.edu - pub/pc/win3/uploads/soshp201.zip

Description:

WYSIWYG Help design system for Windows creates all files required by the help compiler. RTF editors, such as Word for Windows, are redundant.

Add jumps, popups and Windows Help macros quickly and easily using the Topic editor.

Full support for styles and stylesheets: design a house style for use in any Help project.

Application Programming Interface - create context sensitive help from within an application with one function call.

> RoboHELP 2.6

Availability:

RoboHELP 2.6 is available NOW at a suggested retail price of \$499. For more information, please contact Blue Sky Software Sales Department at 1-800-677-4WIN, tel: 619-459-6365 or fax: 619-459-6366

Description:

RoboHELP 2.6, the award-winning Help Authoring Tool for Windows and Windows NT automates the task of creating on-line Help for Windows-based applications. Supports both Word 6.0 and Word 2.0. Lets you easily create features such as jumps, popups, topics, secondary windows, multiple hotspot graphics and more. Includes VBX and special custom controls. Version 2.6 of RoboHELP, turns both Microsoft Word 6.0 and Word 2.0 for Windows into hypertext authoring tools capable of producing Windows Help files as easily as text documents. RoboHELP 2.6 guides users step by step through the creation of their Windows Help systems. The whole process is automated and allows users to rapidly create elegant and professional Help systems. RoboHELP has won numerous awards. In 1994, RoboHELP received the Win 100 1994 Award from Windows Magazine and the Productivity Award from Software Development Magazine.

[4] Other Non-Authoring Tools

This section is devoted to tools that aren't really authoring tools for WinHelp files, but may be useful to WinHelp authors and/or users. As with the other product list, this is real incomplete, so send me descriptions of products you've used or authored.

[4-1] Shareware/Freeware

> NewsDB - Usenet News and unstructured text to HLPDK conversion Tool.

Availability :

Anonymous FTP - Oak.OAKLAND.EDU : /pub/SimTel/msdos : newsdb10.zip

Description:

News Hypertext Database generator - The tool that allows you to enjoy "Other People's Wisdom" - Create sophisticated hypertext databases from Usenet News articles. A companion to HLPDK, allows you to store the news articles that are of value to you, with smart news groups directories, automatic keywords generation for fast search, user defined groups, automatic article association from articles textual information to user groups, Author directories and references, article references to other (previous) and from other (later) articles and more. Database can be compiled to all the targets supported by HLPDK, including Windows, OS/2, DOS (several targets), DESQview/X and documents. Can even handle non Usenet text articles, with user groups links as well.

If you have large sets of ascii articles, you would like to create a hypertext heirarchy, using user defined associations, NewsDB may be the fastest way to create the hypertext database.

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> WinHelp -> HLPDK Conversion Tool

Availability :

Anonymous FTP - garbo.uwasa.fi : /pc/programming/wh2hdk10.zip

Description:

WinHelp -> HLPDK Conversion Tool. With WH2HDK you can port your Windows Help Databases to other platforms such as OS/2, World Wide Web, DOS, DESQview/X and more. Use WH2HDK (with HLPDK) to save the additional investment required for multiple target development !

Now you can create your Help Databases in your favorite winHelp authoring tool, and still benefit from HLPDK cross-platform portability, and enhanced navigation and code generation tools.

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> RC2HDK -> RC Help Template Generator

Availability :

Anonymous FTP - ftp.cica.indiana.edu : /pub/pc/win3/programr/rc2hdk30.zip

Description:

Generate Help Templates for Windows Programs from RC resource description files. User's interaction with your application is done through the resources described in the RC file. With this tool, Your RC files are parsed, and a help template for your project is created. All you need to do is feel in your application options specific help, compile, and go!

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

[4-2] Commercial

> HyperHelp

Availability :
Bristol Technology
(203) 438-6969
Internet: info@bristol.com)

Description:

Hyperhelp is a WinHelp compiler and viewer for Unix. You simply recompile your rtf's, bmp's, and hpj's and you get a Unix versions of your help file. Hyperhelp supports MIF and SGML and has a bridge that lets you use these on the Windows WinHelp too.

[5] Sources for undocumented WinHelp features.

WinHelp is one of Windows least documented features. As most Windows programmers are aware these days, many aspects of Windows do go undocumented by Microsoft, but for the rest of Windows, this tends to be less vital functionality. With WinHelp, many of the important aspects are kept undocumented. Whether this is the result of laziness or intentions, is unclear.

Luckily, a few people have taken a lot of time to discover these undocumented features and made them available in one way or another. In particular, Ron Burk (editor of Windows/DOS Developer's Journal) has spent a lot of time working with WinHelp and he is arguably the most knowledgeable WinHelp expert outside of Microsoft (and maybe including Microsoft).

Below are a list of articles and other sources of undocumented WinHelp features listed in alphabetical order by author.

[5-1] Magazine articles

Ron Burk, "Automatic Help Topic Extraction", Windows/DOS Developer's Journal, February 1993

In this article Ron writes a .DLL that allows you to insert an "extract" button in your help file that will extract a WinHelp topic to a file. He also discusses the fact that WinHelp executes some macros asynchronously.

Ron Burk, "Automatic Help Topic Printing", Windows/DOS Developer's Journal, March 1993

In this article Ron writes a .DLL to allow you to print all topics in a WinHelp .HLP file.

Ron Burk, "Spying on WinHelp," Dr. Dobb's Journal, June 1993

In this article, Ron discusses the WM_WinHelp message used by the WinHelp() API call. The article describes some uses of this message and the parameters associated with it.

Ron Burk, "Controlling WinHelp's Always-on-Top State", Windows/DOS Developer's Journal, November 1993

Ron shows how to control the Always-on-Top State of WinHelp from your applications.

Pete Davis, "Documenting Documentation," Dr. Dobb's Journal, September 1993 and October 1993

In this two part article, a detailed, though not quite complete, description of the WinHelp file format is provided. It discusses WinHelp's internal file system and the structures of the internal files in a .HLP file.

Pete Davis, ".mrb and .shg File Formats", Windows/DOS Developer's Journal, February 1994

This article contains a fairly complete description of the .mrb (multi-resolution bitmap) and .shg (segmented hyper-graphic) file formats. These files are used by WinHelp to display bitmaps. The file formats are almost identical between the two files, though their purposes are quite different.

Jim Mischel, "Undocumented WinHelp Macros", Windows/DOS Developer's Journal, January 1994

Jim describes a lot of undocumented WinHelp macros such as ExtAbleItem(), ExtInsertItem(), ExtInsertMenu(), ResetMenu(), JumpHash(), and PopupHash().

[6] Question & Answer:

[6-1] WinHelp Q & A

Q: How can I view my WinHelp files on the Apple Macintosh? Unix?

A: You can use QuickHelp from Altura Software (see product info) QuickHelp will convert your .RTF files, .BMPs, etc and converts them into a format that is compatible with their QuickHelp interpreter. You can also use the Macintosh version of WinHelp that comes with Excel to view already made .HLP files.

Q: How do I insert symbols (such as the copyright symbol) in my WinHelp files?

A: There are three ways. The first way works with Word 6.0 only, I believe:

1> select Insert Symbol
choose Normal Text, not Symbol font.
Select the copyright symbol

2> Hold down the Alt key and type: 0169

3> insert the code {\A9} in the .rtf file or your Word document.

Q: Why won't my Word 6.0 .rtf files compile with hc31?

A: Microsoft changed RTF slightly with the release of Word 6.0 which made it incompatible with the old help compiler. You need to get Release 505 (HC505.ZIP) of the compiler. See section [7-2-1] for availability.

Q: Why can't I set the background color with the \cb help rtf statement?

A: Simple: It doesn't work. The \cb statement was never implemented by Microsoft. Oops.

Q: When I sub-class the WinHelp window, my DLL breaks when the help file is executed from the WinHelp() API function.

A: WinHelp uses the class name MS_WINDOC for the main window when run as a standalone program however, when WinHelp is executed from the WinHelp() API function, the class name is MS_WINHELP.

Q: I get out of memory errors when running the help compiler. Why?

A: There are several reasons this could be happening:
1> You can't paste bitmaps larger than 32k into a topic. The solution is

to include them by reference using the \bml, \bmc, and \bmr commands.
2> You really are running out of memory. If you're using HC31 or HC30, try using HCP.
[see other limitations in section 7-4]

Q: I get an out of file handles error when running the help compiler.

A: Try increasing the number of file handles in your config.sys file to FILES=40 or higher.

[6-2] Viewer Q & A

[editor's note: This section is for questions and answers that are specific to Microsoft's Multimedia Viewer. The Q & A section for WinHelp applies to WinHelp and Viewer. This section does not apply to WinHelp at all.]

[7] Miscellaneous

[Ed. Note: Everyone thought I was serious about the spelling of Misc. I guess it wasn't very funny, but I was joking. I do own a dictionary.]

This is just a sort of free form, general information about whatever comes to my mind that I can't pigeon-hole in some other section because it's not appropriate, or it's too small for its own section.

[7-1] Online Sources of WinHelp Help

[7-1-1] Newsgroups

comp.os.ms-windows.programmer.winhelp newsgroup

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup, so you probably already know about it. Just making sure.

[7-1-2] Listserv Lists

WINHLP-L listserv list

Listservs are a system set-up on BITNET, an IBM mainframe network. They are very similiar to usenet newsgroups and can be subscribed to over the internet. The main difference is that all messages are sent as e-mail. After subscribing, you will be sent a message confirming your subscription and instructions on how to unsubscribe. For other listserv commands, send e-mail to the listserv with the contents of your message being:

HELP

- To subscribe to the WINHLP-L list, send e-mail to:

LISTSERV@ADMIN.HUMBERC.ON.CA

- The contents of your e-mail should be simply:

SUB WINHLP-L

- To unsubscribe, send e-mail to the same address with the contents:

SIGNOFF WINHLP-L

- To post a message to the WINHLP-L list, send e-mail to:

WINHLP-L@ADMIN.HUMBERC.ON.CA

- The subject and contents of the e-mail are sent to all subscribers.

[7-2] Online Sources of WinHelp Related Software

This section lists various files related to WinHelp and where they can be obtained. In all cases, the files are available via anonymous FTP from the sites and directories listed. I can't guarantee the accuracy of this list as sites go up and down and move files around. Please notify me of any changes or additions I should make.

Some of the files are shown elsewhere in this document. In this area I'll try to provide alternate sites.

[7-2-1] Authoring Tools

HC505.ZIP - Version 5.05 of the help compiler
ftp.microsoft.com /Softlib/MSLFILES
ftp.cica.indiana.edu /pub/pc/win3/misc

WHAT.ZIP - Windows Help Authoring Templates
ftp.cica.indiana.edu /pub/pc/win3/programr

HLPDK40.ZIP - Help System Deveopment Kit for Windows
ftp.cica.indiana.edu /pub/pc/win3/util

HELPE19.ZIP - Help Edit V1.9 Windows Help File Generator
ftp.cica.indiana.edu /pub/pc/win3/util

VH.ZIP - Visual Help - A Windows 3.1 Help File Creating program
ftp.cica.indiana.edu /pub/pc/win3/util

[7-2-2] Authoring Guides and Info

WHAG.ZIP - Windows Help Authoring Guide
ftp.cica.indiana.edu /pub/pc/win3/programr

HAG.ZIP - Help Authoring Guide
ftp.cica.indiana.edu /pub/pc/win3/programr

WFHLP.ZIP - Info on constructing Windows Help Files
ftp.cica.indiana.edu /pub/pc/win3/programr

[7-2-3] Non-Authoring Software

[7-4]

This section describes limits of WinHelp, not necessarily the compilers, however. Some of these limits are not shared by the 32-bit version of WinHelp, though I don't have specifics yet. I will investigate.

This information is adapted from Microsoft's knowledge base article Q85676

Paragraph: ~32,000 bytes - Includes any pasted bitmaps
Topic title string: 127 characters
Topics per RTF source: ~32,000
Topics per help file: ~42,000,000
Help file size: 2 gigabytes

By-reference bitmaps per help file: 32,767
Topic footnote (# chars): 1023 characters

Keywords per help file: Limited by file size
Keyword length: 255 characters

Topics per keyword: 32,767 (Large #'s will effect performance)
Browse sequence length: Limited by # of topics

Bookmarks per help file: Limited by file size
Annotations per topic: 1
Annotations per help file: 32,767

History List Length: 40 topics

Macro Length: 512 characters

Main windows per topic: 1
Secondary Windows per topic: 5

[8] Thanks

I'd like to thank the following people for assistance in this FAQ. If I've missed your name, it's due to my incompetence and not my lack of appreciation. Please let me know if I missed you.

Roger Burton - Some corrections.

Anne Foxworthy - Questions for the Q&A section. She supplied some of the more important ones that I missed.

Ron Levi - Provided WINHLP-L Listserv information

Derek MacEwen - Suggested talking about Viewer

Duncan Murdoch - Provided information on how to distribute the FAQ

Richard Prince - Came up with the idea for section [7-2]

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

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The FAQ

Okay, the FAQ is up. Now, someone told me where I can post it and I lost the message. Where should I post the faq for FTP?

The FAQ is a dynamic document, meaning, this is by no means a final release. It's just the latest and I will continue to update it and improve it. If I forgot to add your name to the thanks section, let me know and I'll add it. I've been doing the FAQ in hurried bursts. I haven't had a chance to really go over it with a fine-tooth comb, so there could be problems with it.

I'll work on a WinHelp version at the earliest opportunity.

Pete Davis

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

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Numbered list indentation problem w/ WW6

I spoke to RoboHelp about this problem, and they said that WinWord6 doesn't put the correct stuff in the RTF file. Whether or not this is true... ? :)

In article <1994May18.161010.22221@levels.unisa.edu.au> xadrg@levels.unisa.edu.au (David Gardiner) writes:

In article <2qd1g7\$ta7@columba.udac.uu.se>, olas@Riyadh.docs.uu.se (Ola Strandberg) writes:

- > When I put a numbered list into a helpfile with WW6 the hanging indentation
- > gets all screwed up.
- > The first line gets indented too far.

Having started my WinHelp history with WinWord 2.0, I never tried to use WinWord 6.0's bullets and numbering.. if they didn't work then, why would they work now:-)

But I tried it out, and saw similar problems to what you describe.. lines seemingly the same get justified and indented all over the place.

I think i have found a solution:

Set a tab where you want each line to start indenting.. For me, this is at 0.2".

I am using DWHAT - my WinWord 6.0 version of the WHAT template, and have found that using the "Bulleted List" styles does not help.. I can only get nice output with the "Normal" style.

I created DWHAT from WHAT as Microsoft didn't seem to be supporting it, though I see mention of WHAT6 for WinWord 6.0 - I would be interested in comments on this template - how much better than WHAT is it?

have fun,
-dave

--

David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.
Also Asst Admin for Centre for Sensor Signal & Information Processing.
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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Andrea Malone | Technical Documentation | Mark V Systems
andrea@markv.com | Technical Support | (818) 995-7671

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References

Ola Strandberg

David Gardiner

Floating Table of Contents?

Does anyone know of an add-on to Winhelp/Viewer2 which provides a floating table of contents? It should have outline mode behaviour, ie opening and closing nodes in the hierarchy should be possible.

Apparently HDK doesn't support Viewer2---and doesn't retain any of the files input to the help compiler, so can't easily be adapted.

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[Floating Table of Contents?](#)

[Floating Table of Contents?](#)

Floating Table of Contents?

nick@logcam.co.uk (Nick Youd) writes:

>Does anyone know of an add-on to Winhelp/Viewer2 which provides a floating
>table of contents? It should have outline mode behaviour, ie opening and
>closing nodes in the hierarchy should be possible.

>Apparently HDK doesn't support Viewer2---and doesn't retain any of the
>files input to the help compiler, so can't easily be adapted.
Nick,

A product I am working on contains just this functionality.
The TOC is primarily for WinHelp, but I will probably roll
it as a custom piece for severy MVIEWER sites that have
requested it. You could be among them.

Please send me some email where we can discuss this further
without fear of violating anyone's sense of commercializm.

Gen

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References

[Nick Youd](#)

HELP: MessageBox and "edit" boxes

dao@arcadia.mitre.org (David A. Ondzes) writes:

>I am trying to write a C++ windows application in which the constructor for an
>object takes a char* (actually a large character array) and use this to create
>a stream that it writes to. After the object has it course I want to display
>the contents of the character array to the user. If I created a MessageBox
>from the char* then appears fine but if I dump the text to the "edit" box then
>I get alot of funny looking characters, very thick vertical bars. I think the
>bars are where the newlines or in C++ endl are ? I have created the "edit" box
>with the control statement in my .rc file, I also use ES_MULTILINE.

>What is the problem ? Does C++ have anything to do with it ?

>Thanks
>David
David,

This probably isn't the most appropriate newsgroup for this request, but here goes.

My experience with this stuff (I have a viewer that shows source files in an edit window for a debugger I created) is that yes, the edit control interprets some of the CR/LF codes as garbage. I seem to remember the garbage as the funny looking ANSI blocks in the upper 128 bytes of some of the Windows character sets, but my memory could be failing.

Probably the best route would be to copy the bytes to another array before sending to the message box (or hmmm, is there an edit style that will solve this problem?). The octal character codes for CR/LF are \015 and \012. Probably it is the \012 that is appearing as garbage.

Gen

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References

[David A. Ondzes](#)

WHAT.ZIP for Word 6.0?

mssshb@midge.bath.ac.uk (S H Bowman) writes:

>My WHAT macros no longer work with Word 6.0! Is there an upgrade?

>Simon

>E-mail:S.H.Bowman@bath.ac.uk

Simon,

An updated version of WHAT that supports Word 6 is included on the latest MSDN CDROM, which I assume implies that the files are available for FTP from microsoft.com.

In the forums on Compuserve, there have been a number of complaints regarding the stability of the WHAT for WORD6. Out of the frying pan and into the fire!

Gen

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[S H Bowman](#)

Converting a help file to a text file

lamastus@raccoon.dab.ge.com (Patrick Lamastus) writes:

>Is there any utility that will convert a help file to a text
>file?

I've heard that a utility called multidoc will decompile help files, but I haven't been able to find it.

>I'm trying to make a document out of my help file.

The problem is that the file format for help files is proprietary, and once compiled, not readable without the help program or a possibly-mythical decompiler like multidoc.

An alternative I've used for small amounts of text is simply to use the COPY command in the EDIT menu to copy one page at a time to the clipboard, thence to an editor or word processor for formatting and printout. Or set Windows to print to a file and use the PRINT command.

Don

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[Patrick Lamastus](#)

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Winhelp on MAC ? Yeah but...

In article <1994May19.214221.7824@yvox.byu.edu> erichc@yvox.byu.edu writes:

>From: erichc@yvox.byu.edu

>Subject: Re: Winhelp on MAC ?

>Date: 19 May 94 21:42:21 -0700

>In article <2qqbkh\$6j9@status.gen.nz>, icos@iconz.co.nz (Ross Keatinge) writes:

>> I suspect this is a silly question but I've promised someone I would ask it.

>>

>> Is there any way a winhelp file can be viewed on an Apple Mac ?

>I've had no problem reading Help files on the Mac using the program called,
>appropriately, Microsoft Help, a program that ships with every copy of
>Microsoft Word or Excel for the Mac. I have to mess a little with Res Edit
>and make sure the type of the Windows Help File that I want to view is HELP
>and the creator is MSHE-- Alternatively, you can use AccessPC or PC Exchange
>and map DOS files with the extension .HLP to Microsoft Help.

I have developed a nifty help file on the PC under Windows, and want to use it with the MAC version of my program. Unfortunately, I believe that anyone who wanted to view the help file would need to purchase a MAC-based Microsoft product to do that. I don't think that Microsoft distributes their MAC help viewer any other way, do they?

Dave Allen, DSR Inc.

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References

[Ross Keatinge](#)

erichc@yvox.byu.edu

Converting a help file to a text file

I just discovered a compromise solution on CICA. SmartDoc 1.2 automates the copy-to-clipboard-and-paste process. Better than doing it one page at a time, but not as good as a decompiler. Look in CICA for /pub/pc/win3/util/smtdoc12.zip.

Don

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References

[Patrick Lamastus](#)

[Don M. Chaffee](#)

Converting a help file to a text file

In article <2rj1ho\$40r@theopolis.ori.mmc.com>
lamastus@raccoon.dab.ge.com "Patrick Lamastus" writes:

> Is there any utility that will convert a help file to a text
> file?
>
> I'm trying to make a document out of my help file.
>
> Thank you in advance,
>
> Patrick
> lamastus@swlavc.dnet.ge.com
>

Patrick, just recently this message was posted to this newsgroup....

HLP2DOC Version 1.22 is uploaded to ftp.lrz-muenchen.de . The path is
/pub/comp/platforms/pc/windows/hlpdc122.zip.

HLP2DOC is a DOS utility to convert a Windows 3.x Help File to a Word for
Windows 2.0 Document File including formatting information. Now there is also
a windows front end program H2DSTART for easy handling.

This version (1.22) is still a beta version, there are bugs and drawbacks, but
I think it may be of some interest. I don't know any other programs which
can do the HLP file conversion. HLP2DOC is freeware, you may give it to
anyone who want it.

Version 1.22 supports fonts arial, times new roman and courier at all
possible sizes. Attributes bold, italic, underlined, strike through and
as well as topics highlighting (green/underlined) are handled.
Some colors are implemented, lines and boxes should be displayed.

Command line

hlp2doc [-p] helpfile[.hlp]

hlp2doc writes a file <helpfile>.doc to the actual directory, where <helpfile>
is the name of the input file.

When specified with the optional parameter '-p', hlp2doc puts a form feed
at the end of each help topic, otherwise only two empty lines are inserted
to save paper on printing.

Windows front end:

Steve Martindill wrote a windows front end for HLP2DOC named H2DSTART that
I included in the distribution file. Thank you Steve !

HLPDC122.ZIP containing HLP2DOC.EXE, HLP2DOC.TXT (this text) and H2DSTART.EXE is uploaded to ftp.lrz-muenchen.de in directory /pub/comp/platforms/pc/windows.

Any comments and suggestions are welcome.
Email: beyer@lrz-muenchen.de.

I got this programme from the ftp address, and have tried it. It worked beyond my expectations. It seems to preserve all the formatting very nicely. It is much better than Smartdoc, which produces only text files, which are quite scrambled.

Best Wishes

Bhagavat

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[Patrick Lamastus](#)

Converting a help file to a text file

In article <2rj1ho\$40r@theopolis.ori.mmc.com> lamastus@raccoon.dab.ge.com (Patrick Lamastus) writes:

>From: lamastus@raccoon.dab.ge.com (Patrick Lamastus)

>Subject: Converting a help file to a text file

>Date: 20 May 1994 19:03:20 GMT

>Is there any utility that will convert a help file to a text
>file?

>I'm trying to make a document out of my help file.

>Thank you in advance,

>Patrick

>lamastus@swlavc.dnet.ge.com

There is no automated way to completely convert a .HLP file to a text file. However, with the help of WinHelp hlp reader, you can go for each topic through the clipboard. This will give you plain text you can then paste into Word for example, and then reformat it as you wish. There might be some tools out there, but I then don't know them. If you find such, lemme know....

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

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Referenced By

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cursor lost

In article <2rrhlf\$129@xanth.cs.odu.edu> hu_j@quarterhorse.cs.odu.edu "
" writes:

>Hi, everybody! I hope this is a right group which can give me help.

>

>When I run microsoft window 3.1, sometimes the cursor suddenly disappears.

>If I go on moving the mouse and press the button, it can hit some icons

>by chance. Even if like that, the cursor would not appear again.

>

>What's wrong about that?

No, this isn't the right group. This is a group for discussion WinHelp -
the Windows "Help Engine", NOT a group for getting help with Windows.
Try asking in "comp.os.ms-windows.setup".

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

<2rrhlf\$129@xanth.cs.odu.edu>

HCP causes system integrity violation

Hi,

I am using HCP505.EXE to compile a relatively large help project (.HLP is currently > 1.5MB and rising). Using a PIF file, I compile within Windows in a DOS window.

Because the help is context sensitive to the control level, I have to utilize a lot of mapping information. The mapping information is implemented as text files which I #include in the map section of the .HPJ file.

Today I included 13 new include files (each less than 64k to the map section) and when I try to compile I get a system integrity violation error. My FILES= in my config.sys is 99.

Is there a limit on the amount of map information which can be included? Is it limited by memory? Has anyone experienced the same problem and if so how did you solve it?

Any suggestions would be greatly appreciated,

Brendan Young

```
+-----+
|Brendan Young          |
|Project Zed            |          Internet: brendany@zed.com |
+-----+
```

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Converting a help file to a text file

DDJ (Dr. Dobb's Journal) had a series of articles in the "Undocumented Corner" column by Andrew Schulman about the WinHelp format which included help printing.

try looking for these issues (~1 year ago).

HTH,

--

Amir Raveh

| #include <std_disclaimer.h>

My friends call me amirr@milcse.rtsg.mot.com |

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References

[Patrick Lamastus](#)

[Jean-Francois Messier](#)

Windows Application Localization (language change)

Teh Kao Yang (tehyang@crl.com) wrote:

: Hi!

: I'm currently working on localizing some US Windows applications to be
: used in Japan. And I don't even know where to start! Our company ordered
: a Windows SDK Far East Edition but we won't get it for a while because
: Microsoft back-ordered it. We need to know what modifications are needed
: and what tools/resources we can use. Any help is appreciated. We're
: very tight on our schedule.

: Specifically we need information on how to change the code to work with
: the double-byte character set used in Japanese Windows.

: Thank you very much!

: -TK.

Microsoft publishes a book called "Windows 3.1 Developer's Workshop" that
contains a good section on internationalization and localization at least as
a good introduction and background into what is involved.

Also, a company named International Language Engineering (ILE) Corporation
provides translation and modification of Windows apps into other languages,
and they seem to know quite a bit about double-byte characters set use
with Kanji, Kana, etc. They have developed their own (internal use only)
tools for databasing your application's text resources for evolution of your
source code throughout the development cycle. They can provide consulting or
full modification of your Windows application for localization.

ILE is located:

4875 Pearl East Circle

Suite 200

Boulder, Colorado 80301

Phone: 303-447-2363

Fax: 303-449-2897

I have no affiliation with ILE; we have had them look at our international
requirements and show us what they can do, but we have not engaged their
services (yet?).

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References

[Teh Kao Yang](#)

Little Icons in links

I was reading hag.hlp and like the little text and folder icons imbedded in the links. I tried to make these with my paint program but could not size them down properly. Does anyone have a set of these little icons that they wouldn't mind sending to me.

You can mail them in binary format if your mailer supports mime to

msosteri@gpu.srv.ualberta.ca

One other questions, in the file hag.hlp, in the secondary windows, buttons are included in the no scroll region. Anyone know how to do that.

TIF

mike

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

MS-DOS Windows Help File transferring to Apple Mac Windows Help File

Dear Ladies and Gentlemens ,

i am programing a Budged Analysing program under Excel for Apple.
I had to write a documentation for this program.
i could not found a Help Compiler for Apple and so i began to write it under DOS.
After finishing , i compiled it with Windows Help Compiler Ver. 3.
If I call the Help File from Excel under Apple every things works quit ok but special
charekters
like Ae, ae, Ue, ue, Oe, oe, German double s doesn' t works.

If some one can help me, i would be very lucky.

With best wishes.

Ibrahim SERT

--

| | | |
|---|--|--------------------------|
| W | Wirtschaftsuniversitaet Wien | |
| | Vienna University of Economics and Business Administration | |
| | Ibrahim SERT | Privat Tel/Fax : |
| | sert@d26.wu-wien.ac.at | Tel/Fax: +43-1-33 00 178 |
| | sert@nestroy.wu-wien.ac.at | |
| | sert@isis.wu-wien.ac.at | |

News Groups

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WinHelp on MAC?

News Groups

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[This Author Directory](#)

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[WinHelp on MAC?](#)

doc2help vs robohelp

Paul Neshamkin (pauln@pipeline.com) wrote:

: mhamilton@aivis.demon.co.uk (Maria Hamilton) wrote:

: > We have Doc-to-Help on a 30-day money-back basis

: Maria,

: I hope that if you are going to make a comparison of
: Doc-To-Help and RoboHelp you will wait for our next version
: (1.6). This will include the Hyperformance Tools, which add
: much functionality to WINHELP and Doc-To-Help. We hope to have
: this release ready very soon and will have demo files ready
: almost immediately.

: Paul Neshamkin
: WexTech Systems Technical Support

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Paul Neshamkin](#)

Title Bar creation?

I'm programming a help file, and I can't for the life of me figure out how to create those title bars that stay at the top of the screen for each page. All of the Microsoft help files use them, and they make them look really professional.

Thanks in advance,
Fraser Cain

News Groups

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Referenced By

[Title Bar creation?](#)

[Title Bar creation?](#)

Title Bar creation?

In article <fmitch.769631264@unixg.ubc.ca>, Fraser Cain <fmitch@unixg.ubc.ca> wrote:
>I'm programming a help file, and I can't for the life of me figure out
>how to create those title bars that stay at the top of the screen for
>each page. All of the Microsoft help files use them, and they make them
>look really professional.
>
>Thanks in advance,
>Fraser Cain
>

Hi!

The technical term is "non-scrolling region" (or: zone). You don't specify how you're `programming' your help file, but you need to create a paragraph (or a group of paragraphs) with the \keepn attribute. In Word, that should be something like "keep with next paragraph" (I'm not sure, I don't use Word myself). In RTF you should get something like:

```
... here's the \footnote stuff for the topic ...  
\keepn your text for the NSR... \par\pard  
... topic text ...
```

The \keepn paragraph(s) should be the very first one(s) in the topic, otherwise the HelpCompiler will complain, and you'll not get the desired behavior.

Hope this helps,

```
--  
Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net  
[ _____ ] ~~~  
ce .sig n'est pas une .cig
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

[Fraser Cain](#)

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[Title Bar creation?](#)

doc2help vs robohelp

Subject: Re: WinHelp on MAC?

Newsgroups: comp.os.ms-windows.programmer.winhelp

Summary:

Keywords:

I'm documenting a commercial application that runs on Windows and Mac, and I need to PORT the help over to Mac for users who don't own any MS products. Are there any development tools out there to do this?

Mary Connor

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Maria Hamilton](#)

chou@notis.com

WinHelp on MAC?

Paul Neshamkin (pauln@pipeline.com) wrote:

: I hope that if you are going to make a comparison of
: Doc-To-Help and RoboHelp you will wait for our next version
: (1.6).
: Paul Neshamkin
: WexTech Systems Technical Support

I've been studying Doc-To-Help 1.5 for WW2, and it seems to me that many things might change in v1.6 to work with WW6 (cross-refs, indexes, bullets and numb., master documents, etc.). I've gotta get that new version ASAP; could you give details on what will be different? And will WexTech be distributing v1.6 to users, or should we call up? Thanks!

Mary Connor Advanced Solutions Intl., Inc., Austin, TX
(maryconnor@aol.com)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Adam Connor](#)

HELP: MessageBox and "edit" boxes

I am trying to write a C++ windows application in which the constructor for an object takes a char* (actually a large character array) and use this to create a stream that it writes to. After the object has it course I want to display the contents of the character array to the user. If I created a MessageBox from the char* then appears fine but if I dump the text to the "edit" box then I get alot of funny looking characters, very thick vertical bars. I think the bars are where the newlines or in C++ endl are ? I have created the "edit" box with the control statement in my .rc file, I also use ES_MULTILINE.

What is the problem ? Does C++ have anything to do with it ?

Thanks
David

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Referenced By

[HELP: MessageBox and "edit" boxes](#)

novell netware and windows interface?

Hi

I am implementing a client-server network support for sql windows.
The underlying network is novell netware 3.21 with windows 3.1.
I am a novice to the windows world.

Can someone help me find some source code that would give me an idea as to how I could develop the interface between the sql windows and the novell netware. I am having a number of dlls(wmipxspx.dll etc.) but I do not know how to use it or what modules are available in the dll's. Can some help me find some book on windows networking with novell netware and also some sample source code.

I am desparate.
THANKS IN ADVANCE
-Bhat
bhat@cis.ksu.edu

PS: Please e-mail the info if it is not a problem for you.

Keywords:

--

Address: 1728 Laramie #1
Manhattan KS 66502
Phone : (913) 587-4609
bhat@cis.ksu.edu

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

This Newsgroup

Okay, it's obvious some people are missing the point. This newsgroup is for WINHELP, not any old windows programming questions. I'm not mentioning names or trying to give anyone a hard time. Just please, look at the titles of the newsgroups you post to. This newsgroup is for discussing development of WinHelp and Viewer titles and applications. Other than that, it has very little to do with windows programming questions. There are many other comp.os.ms-windows.programmer.xxxx groups that cover the gambit of windows programming. Please check for the appropriate one.

Thank you.

Pete Davis

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

News Groups

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[MM_VIEWER](#)

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[Smart quotes \(was: This Newsgroup\)](#)

[This Newsgroup](#)

WHATever happened to WHAT6 ?

Hi

It seems to me that WHAT6 may have disappeared from the Net???

Please be so kind as to point me to an ftp site (and directory) which may still have it available.

I would also greatly appreciate it if someone could email the file to me in uuencoded format.

Kind regards
Arnold

News Groups

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[WHATever happened to WHAT6 ?](#)

[WHATever happened to WHAT6 ?](#)

This Newsgroup

pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> Okay, it's obvious some people are missing the point. This newsgroup is
>for WINHELP, not any old windows programming questions. I'm not mentioning
>names or trying to give anyone a hard time. Just please, look at the
>titles of the newsgroups you post to. This newsgroup is for discussing
>development of WinHelp and Viewer titles and applications. Other than
>that, it has very little to do with windows programming questions. There
>are many other comp.os.ms-windows.programmer.xxxxx groups that cover the
>gambit of windows programming. Please check for the appropriate one.

I guess a newsgroup name such as "..ms-windows.programmer.winhelp" may mislead newbies to think that WINHELP is the equivalent of a helpdesk for windows programmers. I'm sure a few newbies don't even know that a winhelp.exe is the magic behind the windows helpfile and when they see the words "programmer" and "help" together, it rings "programmer's helpline" in their head. I wonder how many do read the contents of Tom's monthly pointers on the comp.ms-windows hierarchy before they post their letters appropriately?

News Groups

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Referenced By

[Re:This Newsgroup](#)

[cmsg_cancel <1994May26.172853.29746@emr1.emr.ca>](#)

[This Newsgroup](#)

[Re:This Newsgroup](#)

WHATever happened to WHAT6 ?

dtoitah@risc1.unisa.ac.za (Arnold du Toit) wrote:

>Hi

>

>It seems to me that WHAT6 may have disappeared from the Net???

>

>Please be so kind as to point me to an ftp site (and directory) which may
>still have it available.

>

>I would also greatly appreciate it if someone could email the file to me in
>uuencoded format.

>

>Kind regards

>Arnold

Arnold,

You sent me personal e-mail about this and I started looking. I haven't been able to get through to ftp.cica.indiana.edu, but I believe there is a copy of WHAT6 in the pub/pc/win3/programr directory. I'm not positive and none of the mirror sites seem to have it. You might also try the pub/pc/win3/incoming directory. I know I've seen it on the net, I'm just not sure where.

Pete

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

News Groups

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[WHAT](#)

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References

[Arnold du Toit](#)

Referenced By

[WHATever happened to WHAT6 ?](#)

[WHATever happened to WHAT6 ?](#)

Re:This Newsgroup

gwkfong@ntuvax.ntu.ac.sg "Fong Whye Koon" writes:

> I wonder how many do read the contents of Tom's monthly pointers on the
> comp.ms-windows hierarchy before they post their letters appropriately?

BWAHAHAHAHAHA! Ask the people in comp.windows.news, which has nothing to do with Microsoft Windows whatsoever, posts a *weekly* FAQ, and still gets regular floods of irrelevant articles. During the last inevitable flame war, one guy was claiming that if at least one other equally confused person replied to your off-topic articles, you must be in the right place regardless of what anyone else thought. If there's such a thing as digital karma, this is it.

-M-

msmith@discreet.demon.co.uk

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Fong Whye Koon](#)

Referenced By

[Re:This Newsgroup](#)

WHATever happened to WHAT6 ?

Peter J. Davis (pete@gwis.circ.gwu.edu) wrote:
: dtoitah@risc1.unisa.ac.za (Arnold du Toit) wrote:
: >It seems to me that WHAT6 may have disappeared from the Net???
: >Please be so kind as to point me to an ftp site (and directory) which may
: >still have it available.
: >I would also greatly appreciate it if someone could email the file to me in
: >uuencoded format.
: >
: >Kind regards
: >Arnold

: Arnold,

: You sent me personal e-mail about this and I started looking. I haven't
: been able to get through to ftp.cica.indiana.edu, but I believe there is a
: copy of WHAT6 in the pub/pc/win3/programr directory. I'm not positive and
: none of the mirror sites seem to have it. You might also try the
: pub/pc/win3/incoming directory. I know I've seen it on the net, I'm just
: not sure where.

: Pete

Within the last two weeks I have downloaded it from one of cica's mirror sites. Unfortunately I don't remember which one. It was one of the US sites. I'll go looking today and if I find it I'll let you know.

Steve

--
Century Software | century@cerf.net #
5284 South 320 West | Office: (801) 268-3088 #
Suite C134 | Fax: (801) 268-2772 #
Salt Lake City, Utah 84107 | BBS: (801) 266-0330

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[Arnold du Toit](#)

[Peter J. Davis](#)

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[WHATever happened to WHAT6 ?](#)

He'd never realized that, deep down inside, what he really wanted to do was make things go splat.

-- (Terry Pratchett, Reaper Man)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Chris Hemedinger](#)

Title Bar creation?

In article <Cq826D.67x@inter.NL.net> mcv@inter.NL.net "Miguel Carrasquer" writes:

>In article <fmitch.769631264@unixg.ubc.ca>,
>Fraser Cain <fmitch@unixg.ubc.ca> wrote:
>>I'm programming a help file, and I can't for the life of me figure out
>>how to create those title bars that stay at the top of the screen for
>>each page. All of the Microsoft help files use them, and they make them
>>look really professional.
>>
>>Thanks in advance,
>>Fraser Cain
>>
>
>Hi!
>
>The technical term is "non-scrolling region" (or: zone). You don't
>specify how you're `programming' your help file, but you need to
>create a paragraph (or a group of paragraphs) with the \keepn
>attribute. In Word, that should be something like "keep with next
>paragraph" (I'm not sure, I don't use Word myself).
>In RTF you should get something like:
>
>... here's the \footnote stuff for the topic ...
>\keepn your text for the NSR... \par\pard
>... topic text ...
>
>The \keepn paragraph(s) should be the very first one(s) in
>the topic, otherwise the HelpCompiler will complain, and you'll
>not get the desired behavior.

In Word for Windows 2 all you have to do is select (highlight) the paragraph you want as the non-scrolling region, then go to Format/Paragraph and click the "Keep with next" checkbox.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

Fraser Cain

Miguel Carrasquer

cmsg cancel
<1994May26.172853.29746@emr1.emr.ca>

<1994May26.172853.29746@emr1.emr.ca> was cancelled from within rn.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrants@emr1.emr.ca

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Fong Whye Koon](#)

<1994May26.172853.29746@emr1.emr.ca>

WHAT.ZIP for Word 6.0?

My WHAT macros no longer work with Word 6.0! Is there an upgrade?

Simon

E-mail:S.H.Bowman@bath.ac.uk

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MACROS](#)

[WORD](#)

[This Author Directory](#)

Referenced By

[WHAT.ZIP for Word 6.0?](#)

How can I create .WMF files from clipboard

How can I create .WMF files from the metafiles stored on the clipboard. Are there utilities available that will do this? What format does the help compiler expect for .WMF files - is it a standard file metafile - or does it want an aldus placeable metafile (a memory metafile with an extra header?)

Thanks in advance,
Nicholas Waltham

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

smart quotes

Help! I haven't been using WORD or a PC for very long. I am not too familiar with all the available fonts or WORD. I can't seem to get inch and feet marks instead of smart quotes. Is there a font or some kind of setting I can use in WORD6 to get rid of the beasties. I know the compiler doesn't recognize smart quotes.

I've tried turning off the replace straight quotes with smart quotes under tools/options/autoformat. It didn't seem to make any difference.

Any help would be much appreciated.

Lilly-Anne Wilder

News Groups

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Referenced By

[smart quotes](#)

[smart quotes](#)

Converting a help file to a text file

In article <Cq4oF7.MwK@world.std.com> dchaffee@world.std.com writes:

>
>lamastus@raccoon.dab.ge.com (Patrick Lamastus) writes:
>
>>Is there any utility that will convert a help file to a text
>>file?
>
>I've heard that a utility called multidoc will decompile help files, but
>I haven't been able to find it.
>
>>I'm trying to make a document out of my help file.
>
>The problem is that the file format for help files is proprietary, and
>once compiled, not readable without the help program or a
>possibly-mythical decompiler like multidoc.
>
>An alternative I've used for small amounts of text is simply to use the
>COPY command in the EDIT menu to copy one page at a time to the
>clipboard, thence to an editor or word processor for formatting and
>printout. Or set Windows to print to a file and use the PRINT command.
>
>Don
>

There is a utility called smartdoc that will do exactly this. The following is an excerpt from the help file:

"SmartDoc is a simple utility with two functions:

It will allow you to extract all the text from a Windows Help file and put it into a plain-text file which you can load into your favourite Word-Processor for further processing.

It will allow you to print a complete Windows Help File.

You can also restrict the range of topics extracted/printed if required."

I don't know where you can ftp it from but I think it is at garbo.

--

Regards

Mark Trenerry

mark.trenerry@finance.ausgovfinance.telememo.au

trendy@mtclyde.apana.org.au

"It's like a sauna in here." - Kramer (from Seinfeld) while in one!

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

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This Author Directory

References

Don M Chaffee

smart quotes

lil@tc.fluke.COM (Lilly-Anne Wilder) writes:

>Help! I haven't been using WORD or a PC for very long. I am not
>too familiar with all the available fonts or WORD. I can't seem to
>get inch and feet marks instead of smart quotes. Is there a font
>or some kind of setting I can use in WORD6 to get rid of the beasties.
>I know the compiler doesn't recognize smart quotes.

>I've tried turning off the replace straight quotes with smart quotes
>under tools/options/autoformat. It didn't seem to make any
>difference.

>Any help would be much appreciated.

>Lilly-Anne Wilder

Make sure your keyboard numeric pad is in Num-Lock mode. Hold down the
ALT key. Type 0148 *on the numeric keypad*. Release the ALT key. A
'closing' double quote should appear on the screen, suitable for the
inches indicator. For the feet, type ALT 0180. You may want to
experiment with ALT 0000 through ALT 0256 to see all the special
characters available in your various fonts.

--

Fritz Whittington Texas Instruments, P.O. Box 655474, MS 446 Dallas, TX 75265
Shipping address: 13510 North Central Expressway, MS 446 Dallas, TX 75243
fritz@ti.com Office: +1 214 995 0397 FAX: +1 214 995 6194
Since I am not an official TI spokesperson, these opinions contain no spokes.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

[Lilly-Anne Wilder](#)

WHATever happened to WHAT6 ?

In article <2s2e5g\$78i@nic.cerf.net> century@nic.cerf.net (Century Software) writes:

>Peter J. Davis (pete@gwis.circ.gwu.edu) wrote:

>

>: You sent me personal e-mail about this and I started looking. I haven't
>: been able to get through to ftp.cica.indiana.edu, but I believe there is a
>: copy of WHAT6 in the pub/pc/win3/programr directory. I'm not positive and
>: none of the mirror sites seem to have it. You might also try the
>: pub/pc/win3/incoming directory. I know I've seen it on the net, I'm just
>: not sure where.

>

>: Pete

>

>Within the last two weeks I have downloaded it from one of cica's mirror
>sites. Unfortunately I don't remember which one. It was one of the US
>sites. I'll go looking today and if I find it I'll let you know.

>

>Steve

>

>--

Guess it's already summer break, I was easily connected to cica but without avail. I also checked the ftp.wustl.edu and couldn't find the file you mentioned, I even use archie server to locate 'what6,' well, nothing I can find so far. Can anyone kindly give me some clues?

-Barry

News Groups

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References

[Arnold du Toit](#)

[Peter J. Davis](#)

[Century Software](#)

Help missing characters

When I write "It's" in WinWord and compile it using HCP, it becomes "Its" in the help file. How can I get the quotation mark back in the help file?

Thanks.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

This Newsgroup

In article <2s165g\$cp6@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> Okay, it's obvious some people are missing the point. This newsgroup is
>for WINHELP, not any old windows programming questions. I'm not mentioning
>names or trying to give anyone a hard time. Just please, look at the
>titles of the newsgroups you post to. This newsgroup is for discussing
>development of WinHelp and Viewer titles and applications. Other than

I hope this isn't the reason I haven't gotten any help on my problem with smart quotes? Perhaps I didn't explain my project enough? I'm creating a help file and the Help compiler is ignoring all the quotation marks and apostrophies. I know the workaround is to use feet and inches marks but, I can't seem to get WORD6 to stop giving me smart quotes. Is there a trick to this? A certain font I need to use? Do I have to edit the RTF file? If so, how do I do that? I can't believe that no one else has run into this problem.

Help me Peter! Help, help me Peter!
Help me Peter! Help, help me Peter!
Help me Peter, yeah! Get smart quotes out of my file.

(Sung to the tune of "Help me Rhonda")

LA

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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[MM_VIEWER](#)

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References

[Peter J. Davis](#)

Referenced By

[Smart quotes \(was: This Newsgroup\)](#)

[This Newsgroup](#)

Capture a sequence of screens?

Anyone know of a tool for capturing a screen sequence?
For example, I'd like to create some animated examples
that show how to fill in a sequence of dialog boxes. I want a
tool that creates an AVI or similar file I can run from
Help/Viewer files. Oh, and it should run on NT.

I remember reading about a Lotus screen capture tool, but
I can't remember in what newsgroup.

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[Capture a sequence of screens?](#)

[Capture a sequence of screens?](#)

This Author Directory

References

Peter J. Davis

Lilly-Anne Wilder

Bitmaps in Help Files

I'm running into the bitmap size limitation when I try to include a screen snapshot in my help file. I am using Corel's Snapshot utility that comes with Corel Draw, pasting from the clipboard into Paintbrush, and then saving the file as a BMP. I made my application main window real small so that the size would be reduced and I set the BMP attributes to 16 colors. But the exported BMP file is still too large.

How do you guys get around this problem?

thanks in advance

david sampson

--

dsampson@su102d.ess.harris.com

News Groups

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[Bitmaps in Help Files](#)

INFO: A guide to the Windows newsgroups [FAQ]

Archive-name: ms-windows/newsgrp.guide
Last-modified: 1994-04-28

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

GENERAL:

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.apps Windows & NT applications, including hints, tips, bugs and comparisons
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

NETWORKING:

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

WINDOWS NT:

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

PROGRAMMING AND SOFTWARE DEVELOPMENT:

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago
- comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows
- comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows
- comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows
 comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications
 comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers
 comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)
 comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications
 comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS
 comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.
 bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

NON-WINDOWS NEWSGROUPS: (Do not use for Windows topics!)

comp.lang.visual Visual programming languages, *not* Visual Basic or C++
 comp.lang.c The language itself; not appropriate for Windows topics
 comp.lang.c++ The language itself; not appropriate for Windows topics
 comp.windows.news For discussion of the NeWS windowing system
 comp.windows.misc For discussion of other windowing systems, not Windows

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP *except* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--
 [/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
 ["'tis better to have fought and lost,]
 [than never to have fought at all" -- arthur clough]

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.MULTIMEDIA](#)
[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

MULTIMEDIA
MM_VIEWER
VISUAL
CONVERSION

This Author Directory

Bitmaps in Help Files

- > dsampson@su102d.ess.harris.com writes:
- > I'm running into the bitmap size limitation when I try to include a
- > screen snapshot in my help file. I am using Corel's Snapshot utility
- > that comes with Corel Draw, pasting from the clipboard into
- > Paintbrush, and then saving the file as a BMP. I made my application
- > main window real small so that the size would be reduced and I set the
- > BMP attributes to 16 colors. But the exported BMP file is still too
- > large.
- >

are you pasting the bmp INTO the help file or referencing it? there have been several posts regarding bitmap and size conflicts, and what i remember from these posts is that each help topic can contain only 32k of info, so referencing bmps saves a lot of space. if you're using ms word or another word processor to write your help topics, type {bmc filename.bmp}. if you're writing directly to the .rtf file, you have to had slashes (/) somewhere around the brackets, but i don't remember where.

News Groups

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User Groups

[GRAPHICS](#)

[WORD](#)

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References

[Dave Sampson](#)

Referenced By

[Bitmaps in Help Files](#)

[Bitmaps in Help Files](#)

[Bitmaps in Help Files](#)

[Bitmaps in Help Files](#)

Bitmaps in Help Files

In article <2s5jt6\$92b@news.acns.nwu.edu> chou@notis.com writes:

>From: chou@notis.com
>Subject: Re: Bitmaps in Help Files
>Date: Fri, 27 May 94 15:07:48 PDT

>> dsampson@su102d.ess.harris.com writes:
>> I'm running into the bitmap size limitation when I try to include a
>> screen snapshot in my help file. I am using Corel's Snapshot utility
>> that comes with Corel Draw, pasting from the clipboard into
>> Paintbrush, and then saving the file as a BMP. I made my application
>> main window real small so that the size would be reduced and I set the
>> BMP attributes to 16 colors. But the exported BMP file is still too
>> large.
>>

>are you pasting the bmp INTO the help file or referencing it? there have been several
>posts regarding bitmap and size conflicts, and what i remember from these
>posts is that each help topic can contain only 32k of info, so referencing
>bmps saves a lot of space. If you're using ms word or another word processor



>to write your help topics, type . if you're writing
>directly to the .rtf file, you have to had slashes (/) somewhere around the
>brackets, but i don't remember where.

That might be either impossible or a stupid question, but how can I have
a bit map along with text both at the left and right of that bitmap ? I'd like
to be able to have the main bitmap of my program with some of the key features
on each side of the bitmap. Thanks :-)

=====

=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====

=====

News Groups

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GRAPHICS

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References

Dave Sampson

chou@notis.com

Referenced By

Bitmaps in Help Files

Page feed in topic?

I have a topic that is two pages when printed out. Is there a way I can set a hard page break in the topic?

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Referenced By

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[Page feed in topic?](#)

Bitmaps in Help Files

In article <2s5jt6\$92b@news.acns.nwu.edu>, <chou@notis.com> wrote:

>
>> dsampson@su102d.ess.harris.com writes:
>> I'm running into the bitmap size limitation when I try to include a
>> screen snapshot in my help file.
>> [..]
>
>are you pasting the bmp INTO the help file or referencing it? there have
>been several posts regarding bitmap and size conflicts, and what i remember
>from these posts is that each help topic can contain only 32k of info, so
>referencing bmps saves a lot of space. if you're using ms word or another



>word processor to write your help topics, type `{picture.bmp}`. if you're
>writing directly to the .rtf file, you have to had slashes (/) somewhere
>around the brackets, but i don't remember where.
>

Small correction here: that's *back*slashes, like so:

`\{bmX picture.bmp\}`

But you only need to worry about that if you're writing raw RTF, as was correctly stated above.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

## News Groups

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## User Groups

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[WORD](#)

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## References

[Dave Sampson](#)

[chou@notis.com](mailto:chou@notis.com)

# Bitmaps in Help Files

In article <jmessier.118.0013E11D@hookup.net>,  
Jean-Francois Messier <jmessier@hookup.net> wrote:

>  
> That might be either impossible or a stupid question, but how can I have  
> a bit map along with text both at the left and right of that bitmap ?  
> I'd like  
> to be able to have the main bitmap of my program with some of the key  
> features  
> on each side of the bitmap. Thanks :-)  
>

Jean-Francois,  
this is possible, but only by using a trick! You should define a  
three column table. Columns 1 and 3 have text, the middle column  
contains the bitmap.

Hope this helps,

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

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References

[Dave Sampson](#)
chou@notis.com
[Jean-Francois Messier](#)

Page feed in topic?

In article <emmetthCqHu22.3Dw@netcom.com>, Emmett Henderson <emmetth@netcom.com> wrote:
>I have a topic that is two pages when printed out. Is there a way I can
>set a hard page break in the topic?

No, a page break marks the start of a new topic.
If your problem is that you want the topic to be visible on the screen without having to scroll, breaking it up into two topics might not be a bad idea.
If your problem is that you want to be able to control where the page break goes if you say "Print Topic", that's a tough one. Everything is possible in WinHelp, of course, but I'm afraid it would involve writing a DLL routine that overrides the Print() macro.
Can anybody think of an easier solution? (I've tried embedding ^L in the RTF text (\'0C): doesn't work on my DeskJet, although it works if you select the "Generic/Text Only" printer).

--
Miguel Carrasquer ~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig

News Groups

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User Groups

[DLL](#)

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References

[Emmett Henderson](#)

Referenced By

[Page feed in topic?](#)

Bitmaps in Help Files

Dave Sampson (dsampson@stingray.ess.harris.com) wrote:

: I'm running into the bitmap size limitation when I try to include a
: screen snapshot in my help file. I am using Corel's Snapshot utility
: that comes with Corel Draw, pasting from the clipboard into
: Paintbrush, and then saving the file as a BMP. I made my application
: main window real small so that the size would be reduced and I set the
: BMP attributes to 16 colors. But the exported BMP file is still too
: large.

: How do you guys get around this problem?

: thanks in advance

One way to work around this is to use the Segmented HyperGraphic editor SHG.exe. The output of this, a .shg file, is compressed. The help compilers don't mind if you did not put any hotspot references in. Just load the bitmap & save out the .shg without otherwise changing anything.

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.
Las Cruces, NM 88012-9446
=== tokind@aol.com =====
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,
There's just a song,
There's just a story,
just a life.

News Groups

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References

[Dave Sampson](#)

Page feed in topic?

: Emmett Henderson <emmetth@netcom.com> wrote:

: >I have a topic that is two pages when printed out. Is there a way I can
: >set a hard page break in the topic?

: If your problem is that you want to be able to control where the page
: break goes if you say "Print Topic", that's a tough one. Everything
: is possible in WinHelp, of course, but I'm afraid it would involve
: writing a DLL routine that overrides the Print() macro.
: Can anybody think of an easier solution? (I've tried embedding
: ^L in the RTF text (\'0C): doesn't work on my DeskJet, although it works
: if you select the "Generic/Text Only" printer).

This is the case that I want to do. The help files may end up being distributed. In that case I would prefer to just send them the HLP file and not have to worry about including any extra DLLs.

News Groups

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User Groups

[DLL](#)

[This Author Directory](#)

References

[Emmett Henderson](#)

[Miguel Carrasquer](#)

Windows Programming

Hi,

I'm thinking of getting a Windows Programming software. Can anyone recommend a good Windows Programming tool? And has anyone tried one of those VISUAL languages? If so, could you e-mail me and explain what it's all about? E mail at times9@clark.net. Thanks! :)

MK

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WANTED: WINDOWS Puzzle Source Code

WANTED: I would like to know if anyone knows where I can find 'C' or 'C++' source code for a WINDOWS version of the common slider puzzle game. You know, like the little plastic toys that have 15 numbers and a blank space all mixed up and you have to put it back in order. I need it to move the numbers, and rescramble. It would also help if there was a way for the player to know which numbers where in the right order and which ones were not.

Does anyone have such source code, or does anyone know of where I can find this. Perhaps a particular file on a BBS or ftp site.

ANY information would be most appreciative.

Thank you

- Melissa
gypsy@cc.ysu.edu

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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tech writer's style guide for Windows

nash@mudshark.sunquest.com wrote:

: Does anyone have an idea if there is a Microsoft style guide for writing
: Windows documentation. Our tech pubs department is rather new to the concept of
: PCs and Microsoft products. They keep defaulting to Motif jargon when trying to
: describe the Windows universe. I've been modeling my documentation after
:

It's not a style guide, but it does define all of the elements of the interface
and has a certain style of it's own. Try "The Windows Interface: An application
design guide" from Microsoft press. ISBN 1-55615-384-8 1-800-mspress.
This will at least give you all of the "official" names of screen elements &
controls.

C-u

Tom Kindig
Principal
LeftJustified Publik
4875 Beryl St.

Las Cruces, NM 88012-9446

=== tokind@aol.com =====

=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,

There's just a song,

There's just a story,

just a life.

News Groups

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References

nash@mudshark.sunquest.com

This Newsgroup

Lilly-Anne Wilder (lil@tc.fluke.COM) wrote:

: I hope this isn't the reason I haven't gotten any help on my problem
: with smart quotes? Perhaps I didn't explain my project enough?
: I'm creating a help file and the Help compiler is ignoring all the
: quotation marks and apostrophies. I know the workaround is to use feet
: and inches marks but, I can't seem to get WORD6 to stop giving me smart quotes.
: Is there a trick to this? A certain font I need to use? Do I have to
: edit the RTF file? If so, how do I do that? I can't believe that no one
: else has run into this problem.

I think (warning: this is from memory and may not be reliable!) that what you want to do is go to Tools|Autocorrect and remove the smartquotes from the list of autocorrections - or just switch off AutoCorrect altogether, which will either be done here or in Tools|Options, I'm not sure which.

GG.

```
*****  
* Gavin Greig, * My opinions are my * This space *  
* 35 Chamberlain Street, * own and may not agree * intentionally *  
* St. Andrews, * with those of Dundee * left *  
* Fife, SCOTLAND * University. * blank. *  
*****
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Peter J. Davis](#)

[Lilly-Anne Wilder](#)

Bitmaps print in black/white

When I use the {bmX bitmpa.bmp} command to include a bitmap in one of my help topics and I do Print Topic the bitmap is printed in black and white. If I paste the bitmap it prints out in gray scales.

Is this normal ?

Is there a way to have gray scaled printouts when using the



method ?

Johan Jacobs

```
~~~~~  
~~~~~  
      V      | Johan Jacobs      | Internet:  
+-----+ | EE253                | jacobsjo@bsg.bel.alcatel.be  
| A L C A T E L | | de Villermontstraat 38 | Phone:  
+-----+ | 2550 Kontich          | (32) 3 450 3241  
  BELL Telephone | Belgium      | Fax:  
                |                | (32) 3 450 3579  
~~~~~  
~~~~~
```

News Groups

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Windows Programmer FAQ: How to get it

Archive-name: ms-windows/faqprg.how-to
Last-modified: 1994-03-29
Related-archives: ms-windows/faqprg.asc,ms-windows/faqprg.zip
Last-FAQ-Update: Mar 24 03:00

This is a regularly scheduled weekly posting, which explains how you can obtain a copy of the Microsoft Windows Programmer FAQ (Frequently Asked Questions) list. The Windows Programmer FAQ is an extensive compilation of Windows software development facts, tips, techniques, and other useful information. The FAQ is about 5800 lines long (in ASCII format) or 140K (as a ZIP archive of a Windows Help file).

The Windows NT FAQ, authored by Adam Hamilton, is currently only available in ASCII format.

All updates to the Windows FAQ and Windows Programmer FAQs are posted to the following two newsgroups:

comp.binaries.ms-windows WinHelp format
comp.os.ms-windows.announce ASCII text format

The updates are usually 2-3 months apart, depending on the amount of new information and the maintainer's workload.

You can also FTP the FAQs from the following sites:

ftp.nimh.nih.gov 156.40.186.8 /pub/win3/FAQ
wuarchive.wustl.edu 128.252.135.4 /usenet/comp.binaries.ms-windows/faqs
ftp.metrics.com 198.133.164.1 /faq

The FAQs will have filenames in the format of FAQWINxx.ZIP (Windows), FAQPRGxx.zip (Windows Programmer), and FAQWNTxx.zip where xx is the version number. Please do not abuse these sites; limit your FTP activity to time outside business hours (8 PM EST through 9 AM EST, or 0100 GMT through 1400 GMT).

If you wish to retrieve the FAQs using Gopher, you can locate them at gopher.nimh.nih.gov.

If the news postings have expired on your site, and you have no FTP access, you can obtain it using the decwrl ftp mail server. For instructions, send a mail message to ftpmail@decwrl.dec.com with a body containing simply:

help

You will receive a full set of instructions by return mail.

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["old age is the most unexpected of all the things]
[that happen to a man." -- leib bronstein]

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

INFO: A guide to the Windows newsgroups [FAQ]

Archive-name: ms-windows/newsgrp.guide
Last-modified: 1994-05-29

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

GENERAL:

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

APPLICATIONS:

- comp.os.ms-windows.apps.comm Communications and fax applications
- comp.os.ms-windows.apps.financial Financial applications
- comp.os.ms-windows.apps.utilities Utilities, desktops and accessories
- comp.os.ms-windows.apps.word-proc Word processing and desktop publishing
- comp.os.ms-windows.apps.misc Miscellaneous Windows & NT applications
- comp.os.ms-windows.apps [Superceded by apps.misc]

NETWORKING:

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

WINDOWS NT:

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

PROGRAMMING AND SOFTWARE DEVELOPMENT:

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows

comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications

comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS

comp.apps.spreadsheets Spreadsheets and related applications, including Excel, Quattro and 1-2-3.

comp.os.ms-dos.mail-news Administering mail and news software on Windows and MS-DOS.

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

NON-WINDOWS NEWSGROUPS: (Do not use for Windows-specific topics!)

comp.lang.visual Visual programming languages, *not* Visual Basic or C++

comp.lang.pascal The language itself; not appropriate for Windows topics

comp.lang.c The language itself; not appropriate for Windows topics

comp.lang.c++ The language itself; not appropriate for Windows topics

comp.windows.news For the NeWS windowing system

comp.windows.misc For other windowing systems, not Microsoft Windows

GENERAL GUIDELINES:

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP *except* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

SUBSCRIBING AND UNSUBSCRIBING:

To subscribe to a Usenet newsgroup, you can use the "gnewsgroupname" command at the newsgroup level in rn, trn and strn. To unsubscribe, hit "u" while in that newsgroup, if you are using rn, trn or strn.

To subscribe to a LISTSERV mailing list, send a mail message to the LISTSERV at the mailing list address (ie LISTSERV@uicvm.bitnet for the WINHLP-L@uicvm.bitnet list) containing just the text "SUBSCRIBE listname" in the body. To unsubscribe, send mail to that same LISTSERV with the body "UNSUBSCRIBE listname" or "SIGNOFF listname".

WINDOWS FAQS:

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

MICROSOFT FTP SITE:

Microsoft also maintains an ftp site (ftp.microsoft.com) with drivers, patches and utilities on it for all of Microsoft's operating systems, including Windows, Windows for Workgroups and Windows NT.

MORE INFORMATION:

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["but it does move!" -- galileo galilei]

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

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What wrong with my VC++ f/NT

I am using MS VC++ v1.1 32-bit edition and I am trying to write a help file for an application I wrote. I read all the book and followed all the steps, but when I actually try to run hc31.exe that comes with VC++, I get a message from NT that says that HC31.EXE, and OS/2 program caused a general protection fault and will be terminated.

In the documentation, it refers to a version

3.10.504, but I have version 3.10.445. Could this be my problem?

Anyone know anything about how to get a new version to replace the one I have. Thanks in advance.

Adam Hayek

News Groups

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Referenced By

[What wrong with my VC++ f/NT](#)

[What wrong with my VC++ f/NT](#)

bmp placement & size

--

Jennifer Moter
Alameda, CA

jen4motr@netcom.com

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

What wrong with my VC++ f/NT

In article <u1376.770328844@sparc10.cs.uiuc.edu> u1376@sparc10.cs.uiuc.edu (hayek adam michael) writes:

>I am using MS VC++ v1.1 32-bit edition and I am trying to write
>a help file for an application I wrote. I read all the book and followed
>all the steps, but when I actually try to run hc31.exe that comes with
>VC++, I get a message from NT that says that HC31.EXE, and OS/2 program
>caused a general protection fault and will be terminated.
>In the documentation, it refers to a version
>3.10.504, but I have version 3.10.445. Could this be my problem?
>Anyone know anything about how to get a new version to replace the one
>I have. Thanks in advance.

>

>Adam Hayek

>

I do not know what your problem is and if this is going to solve it
but I'm pretty sur you can find hc31 3.10.505 on ftp.microsoft.com
directory: Softlib/MSLFILES HC505.EXE and VBHC505.EXE
I do not know the difference between these two....

Ludovic

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References

[hayek adam michael](#)

bitmap help

I'm having trouble placing bitmaps. I use references with bml or bmr, but I can't seem to find an accurate/consistent way to determine vertical placement. It looks like the bottom of the bitmap will always be the same as the baseline of the surrounding text. Is there any way to change this to make the top of the bitmap even with the ascender line of the current line of text. I'd be much happier if I could place the graphic in an absolute position relative to the top of the topic!

Is this possible? My graphics are usually too large or repeated too many times to be pasted in directly.

thx
jennifer moter

btw, has anyone seen a drawing or picture of a spinning wheel?
(making Sleeping Beauty into a help file)

--

Jennifer Moter
Alameda, CA

jen4motr@netcom.com

News Groups

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Doc-To-Help and other help programs

Greetings. I have created on-line help in UNIX environments using FrameMaker and FrameVlewer. Now a client is asking me to create on-line help in an MS Windows environment. The goal is to take MS Word documentation and turn it quickly into on-line materials. The client has a package called Doc-To-Help which they know almost nothing about, but they want me to use.

How easy is this software to learn and use? Are there better (= easier) on-line help packages for MS Windows help?

All comments and suggestions are greatly appreciated.

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Referenced By

[Doc-To-Help and other help programs](#)

List Reminder

Did you manage to change the list parameters so that it allows posts by non-members? I'd like to try the two-way gating again...

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["none love the bearer of bad news" -- sophocles]

News Groups

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Can you use a path to find the file? Re: hyperlinks between hlp Files

So, where does JumpId look for the new .hlp file? I'd like to be able to reference .hlp files that are not part of my product (if they exist). Is there some way to set a path to control where JumpId looks for .hlp files?

Thanks,

Mark

In article <2svn0\$khq@news.acns.nwu.edu> chou@n5145.notis.com writes:

> Anybody know how to make links between two hlp Files?

Use the Macro JumpId (abbreviated JI) like so in the [CONFIG] section of your .hpj file:

```
JI("your.hlp","context_string")
```

the your.hlp is the .hlp file that contains the help topic you want to jump to, and the context_string is just the context string of the jump you're jumping to.

--

Luck is when preparation meets opportunity

Fax: 415-506-1113

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[MACROS](#)

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References

91625590s@sqcl1.unisg.ch

chou@n5145.notis.com

Referenced By

[Can you use a path to find the file? Re: hyperlinks between hlp Files](#)

Windows & Modem

In article <Cr3sE4.xz@westminster.ac.uk>

hihec@westminster.ac.uk "Stephen Bennett" writes:

>I am currently trying to install a modem into my computer. I have a comms
>program to run it outside windows, which works fine. However, I cant't seem
>to get any of the window versions of the programs to recognize the
>modem.

>

>I have played about with setup etc.

>This problem is on a dell 486 computer, running windows 3.1, with dos 5.0

>and 12mb of mem. I have installed the modem to com port 4.

>

>Any help gladly recieved

>

>Thanks

>

>Steve

The connection between your question and this newsgroup's purpose of discussing Windows "Help" file programming eludes me!

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

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References

[Stephen Bennett](#)

MWHAG

In <Cr4pJs.7Hx@metrics.com> Geoffrey William Peters <gwp@CS.PURDUE.EDU> writes:

- + In a previous message, David Reichelt said:
- + > Can anyone give me an e-mail address to retrieve the Microsoft Windows Help
- + > Authoring Guide?

- + Sorry I can't help -- but I have been looking for the same thing...
- + Could you forward any direct replies or post a summary to the
- + group? Thanks a bunch!

Here's the ftp site:

gatekeeper.dec.com:pub/micro/msdos/win3/programr

--

| | | |
|-------------------|--|-------------------|
| Qing Vincent Yin | | Repeat |
| umyin@mctrf.mb.ca | | delete(next_bug); |
| | | Until 0 = 1; |

News Groups

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References

[William Peters <gwp@CS.PURDUE.EDU>](#)

Can you use a path to find the file? Re: hyperlinks between hlp Files

In article <MWARREN.94Jun9125503@ap207sun.oracle.com>, Mark Warren <mwarren@oracle.com> wrote:

>
>So, where does JumpId look for the new .hlp file? I'd like to be able
>to reference .hlp files that are not part of my product (if they
>exist). Is there some way to set a path to control where JumpId looks
>for .hlp files?
>
>Thanks,
>
>Mark
>

Windows Help uses the following algorithm to find a help file

1. look in the same directory as the .hlp file containing the interfile jump
2. look in the MS-DOS current directory (i.e. if the .hlp file was started by F1 from an application, that app's CWD, if the .hlp file was started from a ProgMan ?-icon, the default-dir as specified for the icon...)
3. look in the Windows dir
4. look in the Windows System dir
5. look in the directory where WINHELP.EXE is located
6. look in the DOS PATH directory-list
7. look in the [FILES] section of WINHELP.INI:
this may contain entries like:

```
[FILES]
helpfile=D:\dir,please insert My Wonderful CD-ROM in drive D:
```

(that is: name=drive:\directory,message to display if media removable)

After that, WinHelp gives up and displays the "Help file not found" message.

You can also use a full path name. I would advice UNIX-style notation (c:/dir/subdir/fname.hlp), because backslashes need to be doubled, and even redoubled, depending on the number of times they are re-read (Word=>RTF=>HLP...)

```
Miguel Carrasquer      ~~~~
Amsterdam              [ _____ ]~
mcv@inter.NL.net       ce .sig n'est pas une .cig
```

=====

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References

91625590s@sgcl1.unisg.ch

chou@n5145.notis.com

[Mark Warren](#)

Building WinHelp under Chinese Windows

We would like to compose a Windows Help document for Chinese Windows (Big 5 code version) and will be grateful to people who have such experience to offer some valuable advice.

Presumably, one needs the Chinese Windows SDK with an appropriate Help Compiler. What documentation can I find in the SDK? Do I need Chinese Word for Windows to edit the source?

As we understand it, the traditional format of RTF files cannot handle Chinese characters. What file format does the help compiler work on?

In short, what is the proper procedure for the whole business?

Is there any tool (similar to Microsoft Help Authoring tool) that we can use to speed up the process?

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[Building WinHelp under Chinese Windows](#)

Can anyone get JumpColors when video driver is > 256 colors

There's probably no solution to this, but I'll ask anyway... Does anyone out there, who uses a video driver with 65K colors (or more), have colored hypertext??? According to Diamond Corp and Microsoft Corp, it can't be done. But I haven't given up hope.....

--

Joe Wasik, Pacific Bell, San Ramon, CA (510)823-2422, jcwasik@pacbell.com

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what6.dot

i just downloaded the Window Help Author Toolkit. Looks pretty simple. However, i am running word 6.0 but don't have the correct templates. i think i remember reading somewhere that you could get the templates off of ftp.cica.indiana.edu, but i can't connect to it for some reason. anyone know of anywhere else that i can get the correct templates. also, i WHAT free, shareware, a demo?

thanks for any info.

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How do you make a word-breaker for viewer?

Does anyone know what the arguments passed to word-breaker functions in Multimedia Viewer are? I have looked all over the place, and I have found *NO* documentation about writing your own word-breaker, except how to associate a DLL and function with a particular data type in the .MVP file.

My problem is that I have very long UUCP path lines in my title, and for some reason the default word-breaker doesn't recognize the '!' characters as a good place to break, so the text doesn't wrap and you have to scroll to the right to see the rest.

So what rules does FBreakWords follow? I looked at ANSIUSA.TBL (which allegedly contains the rules for classifying characters), and the '!' is defined the same as ' ' -- NO_CLASS (character is a word-breaker character), which should allow it to wrap the path.

Please reply via e-mail [our news is on the fritz :(] to blake@gstream.com and I'll summarize.

Thanks for the help!

Blake

--

| | | |
|-------------------------------|--|--|
| Blake C. Ramsdell | | Voice: (206) 858-7858 |
| GlobalStream Corporation | | FAX: (206) 858-7862 |
| 5209 Pt Fosdick Dr NW Ste 208 | | UUCP: nwnexus!gstream!blake |
| Gig Harbor, WA 98335 | | Internet: blake@gstream.com |

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posting by non-subscriber

Perhaps you can help me,

The author of Helpwriter's Assistant for Windows has a new version. He wishes to post an announcement to this list, but he is not a subscriber.

Is he allowed to post his announcement nevertheless? Who or where does he send it to, if so.

If not, may I forward the announcement for him?

Thanks.

-dennis turner

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Phone numbers for RoboHelp and ForeHelp

Thanks to everyone who responded to my query about Help authoring software for Windows, and for Microsoft Word in particular. The majority of respondents seemed to feel that RoboHelp and/or ForeHelp were better, friendlier products than Doc-2-Help.

Can any please provide phone numbers for the companies that make RoboHelp and ForeHelp? Tech support and/or sales phone numbers would be helpful.

Thank you,
Steven Oppenheimer

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furture help

Microsoft says they are coming out with a new style of help when they deliver Chicago (Windows 4.0) later this year. They also say Chicago help files will not be supported on Windows NT (not even on Daytona or Cairo).

Does anyone know if the WinHelp 3.1 help files will still work on Chicago? (I would they must in order to maintain compatibility) What is different about Chicago help files anyway? Why wouldn't they run on NT? Are tools like RoboHelp and Word-to-Doc planning support for Chicago help files? (Microsoft is coming out with a WYSIWYG Chicago help file editor).

I'm hoping someone in netland has some insight into what Microsoft has planned for the future of WinHelp...

...Cuyler Buckwalter

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[furture help](#)

what's up with ftp.cica.indiana.edu

In <2t8392\$csp@news.acns.nwu.edu> chou@n5145.notis.com writes:

>can anyone get into ftp.cica.indiana.edu? i've tried anonymously
>ftping and also trying to access via gopher, but it's not working. i
>would really like to look at HWAB40_1.zip and _2.zip help authoriing
>stuff.

I've been trying for the last two weeks to get in, and it always
"reached the maximum connections." I don't quite believe that.

Anyway, have you tried it's mirror sites?

--

| | | |
|-------------------|--|-------------------|
| Qing Vincent Yin | | Repeat |
| umyin@mctrf.mb.ca | | delete(next_bug); |
| | | Until 0 = 1; |

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References

chou@n5145.notis.com

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[what's up with ftp.cica.indiana.edu](#)

what's up with ftp.cica.indiana.edu

chou@n5145.notis.com wrote:

: can anyone get into ftp.cica.indiana.edu? i've tried anonymously
: ftping and also trying to access via gopher, but it's not working. i
: would really like to look at HWAB40_1.zip and _2.zip help authoriing
: stuff.

There is a mirror of this file at polecat.law.indiana.edu. It's buried way deep in their directory structure: find the MIRROR directory and keep following WIN3.

I haven't unzipped it yet, but I will as soon as I'm done posting. It HAS to be better than dealing with Microsoft's unsupported kludgefest...

Jon Acheson
thag@access.netaxs.com

Quest Laboratories Fusion Research Center
"Power enough to light up a city, and it's all running through this fence."

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References

[chou@n5145.notis.com](#)

what's up with ftp.cica.indiana.edu

re: ftp.cica.indiana.edu

- > I've been trying for the last two weeks to get in, and it always
- > "reached the maximum connections." I don't quite believe that.
- >
- > Anyway, have you tried it's mirror sites?

yeah. i tried wuarchive.something.something using gopher, and couldn't get in.

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References

[Qing Yin](#)

Referenced By

[what's up with ftp.cica.indiana.edu](#)

Help files in Chicago

When I took a look a Chicago I noticed that almost all of the help files were compiled with MVC.EXE, the Multimedia Viewer Compiler.

Chicago's Winhelp.exe can also view help files compiled by the help compiler, but I'd like to know how easy it is to convert my help files to Viewer files.

Is MVC.EXE like HC.exe freely distributable?

What are the advantages of the Multimedia Viewer over the old winhelp files?

```
--
  ^
(  )------(  )
|/| Arthur Muller          | Living on earth is expensive | \ |
|/| University of Amsterdam | but it does include a free   | \ |
|_| The Netherlands        | trip around the sun.       |_|
(  )-----E-mail: muller@fwi.uva.nl------(  )
```

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MM_VIEWER

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Referenced By

Help files in Chicago

Help files in Chicago

Help files in Chicago

furture help

ebuhcb@EBU.Ericsson.SE wrote:

>Microsoft says they are coming out with a new style of
>help when they deliver Chicago (Windows 4.0) later this
>year. They also say Chicago help files will not be
>supported on Windows NT (not even on Daytona or Cairo).

Well, actually, it should be supported on NT, you'll just need to copy the Chicago version of WinHelp over. Since Chicago is going to be a subset of Win32 and Windows NT is the superset, WinHelp on Chicago must run with Windows NT. QED.

>Does anyone know if the WinHelp 3.1 help files will still
>work on Chicago? (I would they must in order to maintain
>compatibility) What is different about Chicago help files
>anyway? Why wouldn't they run on NT? Are tools like RoboHelp
>and Word-to-Doc planning support for Chicago help files?
>(Microsoft is coming out with a WYSIWYG Chicago help file
>editor).

Windows 3.1 help files will continue to work under Chicago to maintain compatibility. Chicago help files are just going to be extended versions of regular help files. I seriously doubt there are going to be any major changes to the file format itself, only extensions within the internal file system and perhaps some modifications to the internal |TOPIC file.

I'm sure all the major WinHelp Authoring Tool developers are planning on supporting chicago.

>I'm hoping someone in netland has some insight into what
>Microsoft has planned for the future of WinHelp...
> ...Cuyler Buckwalter
>

Pete Davis

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

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References

[Cuyler](#)

Help files in Chicago

Arthur Muller <muller@FWI.UVA.NL> wrote:

>When I took a look a Chicago I noticed that almost all of the help files
>were compiled with MVC.EXE, the Multimedia Viewer Compiler.

Interesting. How did you 'Notice this?' Did the files have .MVB extensions?

Chicago is supposed to have some fairly new features that won't be supported by the old help compiler or MVC. They will need to upgrade the help compiler or MVC to support the new features planned for Chicago.

>Chicago's Winhelp.exe can also view help files compiled by the help compiler,
>but I'd like to know how easy it is to convert my help files to Viewer files.

Piece of cake. Viewer is an extension of WinHelp. The differences are few. Viewer just has a few more features.

>Is MVC.EXE like HC.exe freely distributable?

No. To get MVC, you need to Viewer Development kit or whatever the hell they're calling it this week. It's a few hundred bucks as I recall.

>What are the advantages of the Multimedia Viewer over the old winhelp files?

As I said before, the existing Viewer is simply an extended WinHelp. It has support for more multimedia things, like AVI file and .WAV files and such. It also allows 256 color bitmaps comes with the full-text search engine (which, of course, works with WinHelp too).

Pete Davis

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

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References

[Muller <muller@FWI.UVA.NL>](#)

Referenced By

[Help files in Chicago](#)

[Help files in Chicago](#)

Doc-To-Help and other help programs

smb@fig.citib.com (Scott M Bulmahn) writes:

>Could anyone please tell me where I could purchase a copy of this utility?
>I am interested in doing the exact same thing -- turning a MS Word file into
>a help file Useable by MSVC.

>Anyone know the vendor off hand???

I don't know about Doc-To-Help (or whatever the name of the orginial utility that you were asking about was) but one that I know will do it is HDK (Hypertext Development Kit). It's available from:-

In the US:
Mark Koch
DEK Software
(609) 424-6565
f(609) 424-0785

Everywhere Else:
Virtual Media
+61 2 959-2355
f+61 2 953-4044

Hope this helps!
Mark

--

Mark Walton mwalton@acacia.itd.uts.edu.au | /--\
'A bloody dragon,' said Mooty. 'Fire breathing, | | o | "A man locked
too. Did I suffer much?' | | -+ -| in his own
NO. IT WAS PRACTICALLY INSTANTANEOUS -- Terry Pratchett | | / ^ \ | imagination..."

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References

riker@access.digex.net

[Chris Allen](#)

[Scott M Bulmahn](#)

what's up with ftp.cica.indiana.edu

The mirror site I have the most consistent luck with (at least until I posted this -:) is the cdrom mirror site.
gt

| | |
|---------------------|--|
| George Tatge' | "If you want more productivity in Windows,
then you need GLOBAL ABBREVIATIONS." |
| gat@csn.org | (GLOBLABB.ZIP on CICA, AOL, CIS and others.) |
| Solid Software Inc. | |

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References

[Qing Yin](#)

chou@n5145.notis.com

posting by non-subscriber

Speaking as a list member, I think it's quite useful if members forward "relevant" material to the list. Where to draw the line at what is relevant shouldn't be that hard. For example, there's a new product called Skinny Dip!

So let's hear from the author of Help Assistant. Of course, it would be nice if she or he would join the list.

=====
George Byrnes / Liberal Arts and Sciences / Humber College
3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8
BITNET: Byrnes@Humber.Bitnet
INTERNET: Byrnes@Admin.HumberC.ON.CA
PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842
=====

News Groups

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Help Writer's Assistant for Windows

I guess I should upload hwab40_1.zip
and hwab40_2.zip to this group's ftp site.
Could somebody please give me the ip number again,
and instructions on how to upload something? I'll
do it during the coming week.

-dennis turner

News Groups

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Help Writer's Assistant for Windows

I would like to try the evaluation copy of Help Writer's Assistant (HWAB40_1.ZIP and HWAB40_2.ZIP) said to be on ftp.cica.indiana.edu, but since I can never get on CICA, do the files reside elsewhere? Or could a kindly Pegasus Mail user attach and email them to me?

Thanks very much!

|\\ // Naval Research Laboratory
|// \\ Underwater Sound Reference Detachment
|\\ick //cott Orlando, Florida 32856
(rscott@usrd.nrl.navy.mil)

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Help Writer's Assistant for Windows

Help for NT

I'd like to enable the Find button for a Windows NT help file. I can't seem to find any doc on the subject, though it appears what I need to do is register a routine (which one?), define the button, and call the routine.

Anybody have a source for information, or some experience with this?

=====
Stephen Gilson
Help Developer
Powersoft Corp.
508.287.1785

"The computer's allure is more than utilitarian or aesthetic; it is erotic."

M. Heim in _Cyberspace: First Steps_ MIT Press 1992.
=====

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Help for NT

Help files in Chicago

When I took a look a Chicago I noticed that almost all of the help files were compiled with MVC.EXE, the Multimedia Viewer Compiler.

Chicago's Winhelp.exe can also view help files compiled by the help compiler, but I'd like to know how easy it is to convert my help files to Viewer files.

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```
--
  ^
(  )------(  )
|/| Arthur Muller | Living on earth is expensive |\| |
|/| University of Amsterdam | but it does include a free |\|
|_| The Netherlands | trip around the sun. |_|
(  )-----E-mail: muller@fwi.uva.nl------(  )
```

News Groups

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Help Files for WHAT6

Howdy, I'm just starting to convert from Word 2.0 to Word 6.0. I see from this mailing that there are some pitfalls. Could someone who has been there please outline the problems that they have noted to date to get WHAT to work with Word 6.0 . Much grass, ... Dave Rapp

>Hi All,

>

>I've just discovered the following file on ftp.microsoft.com:

>

>/developer/MSDN/NEWUP/WHATHLP.ZIP

>

>file size: 543803 Bytes

>

>It contains the 'missing' help file for the WHAT6.DOT Word template

>and what appears to be a new version of the Help Authoring Guide in

>Windows Help format.

>

>Hope that you find these useful.

>

>Stuart.

>-----

>scs@vectis.demon.co.uk

>Stuart C. Squibb

>Newport, Isle of Wight, England, U.K.

>

>"When all else fails, do it yourself." - Lefler's Law #17

>

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Mac Viewer ??

Apologies for what is most probably a novice question. I've just completed my first Viewer 2.0 project (under Windows). I've been asked what the issues are in porting the project to the Mac platform. Some extremely basic questions:

- a. Is there a version of Viewer for the Mac?
- b. If so, what is the process of porting multimedia files across to the Mac.

As a quick aside .. I'm also trying to figure out how to display 24bit images in viewer, using a set of display DLLs. Is there some way of extracting either the device context or the windows handle to a pane within a topic? I intend to pass that to the DLL and "attempt" to display a 24 bit image in a pane.

Would appreciate any help ..

Regards

```
*****
*   Hari Ramachandran                               *
*   Parallax MultiMedia       Internet: hari@solomon.technet.sg *
*   1 Science Park Drive      Phone   : (65) 777 7536          *
*   B1-42 SISIR Bldg          Fax     : (65) 777 6468          *
*   Singapore 0511                                                    *
*   Republic of Singapore                                           *
*****
```

--LAA21595.771217784/solomon.technet.sg--

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[DLL](#)

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Help for NT

In article <Cr858B.B2E@metrics.com>, Gilson, Stephen <POWERSOFT/BURLINGTON/gilson%Powersoft_Corporation@MCIMAIL.COM> wrote:
>I'd like to enable the Find button for a Windows NT help file. I can't seem
>to find any doc on the subject, though it appears what I need to do is
>register a routine (which one?), define the button, and call the routine.
>
>Anybody have a source for information, or some experience with this?
>

I don't have NT installed, but I do have it on CD-ROM (MS Devel. Libr.), and I happened to notice that the NT SDK included the full-text search DLLs and compilers.

What you need to do is (assuming it all works just like in Viewer 1.0):

```
compile yor Help file
run forage(p).exe, w_scan.exe and index.exe on your .hlp file
This will create a .ind file, containing the full-text index
to your help file. The three programs above require quite a lot
of parameters, let me see if I can get them right:
(assuming <proj> is your help file's name):
forage.exe /w <proj>.hlp
w_scan.exe <proj>.ans,,generic.stp,generic.fld,,<proj>.lst;
index.exe <proj>,,<proj>,generic.stp,generic.fld,<proj>.map;
```

(generic.stp and generic.fld should also be in the SDK)

Now in your .HPJ file add this:

```
[CONFIG]
RegisterRoutine("ftengine","LoadFtEngine", "U")
LoadFtEngine(0)
RegisterRoutine("ftui","InitRoutines","SU")
InitRoutines(qchPath, 1)
RegisterRoutine("ftui","ExecFullTextSearch","USSS")
RegisterRoutine("ftui","SwitchToTopicsFound","U")
AddAccelerator(0x46,2,"SwitchToTopicsFound(hwndApp)")
CreateButton("btn_find",&Find,"ExecFullTextSearch(hwndApp,qchPath","","")
....
[BAGGAGE]
bag.ini
```

Finally you should create a file BAG.INI, containing:

```
[bag.ini]
groupcount=1
group1=<proj>
[AUTO]
Title=<proj>
Indexfile=<proj>.ind
```

A lot of this could be automated, of course.
If this doesn't work in NT, it should be something

similar. Maybe there's a readme file somewhere in the SDK.

Greetings,

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

[SEARCH](#)

[MM\\_VIEWER](#)

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### **References**

[Stephen" <POWERSOFT/BURLINGTON/gilson  
%Powersoft\\_Corporation@MCIMAIL.COM>](#)

# ***Help files in Chicago***

>When I took a look a Chicago I noticed that almost all of the help files  
>were compiled with MVC.EXE, the Multimedia Viewer Compiler.

It has been rumored that Viewer will be 'the' help engine of Chicago (several people on the net have reported heard comments to that affect). It may be official now, but I have seen no official statement to that affect.

>Chicago's Winhelp.exe can also view help files compiled by the help compiler,  
>but I'd like to know how easy it is to convert my help files to Viewer files.

Several people have reported that they were able to convert over existing help projects to Viewer with almost no effort (and instantly gain word cross indexing).

Viewer at one time was a strict superset of WINHELP. Version 2.0 has diverged in a couple of minor ways (I think they are all limited to the help 'project' file format and options).

>Is MVC.EXE like HC.exe freely distributable?

The Viewer runtime needed to run Viewer titles is freely distributable.

>What are the advantages of the Multimedia Viewer over the old winhelp files?

Viewer has better support of displaying bitmap images.

It provides Viewer enabled DLL's that specifically support the MCI standard.

This includes AVI file format Video for Windows and any data/device with MCI compliant drivers. The Viewer DLLs provide 'controller' windows that can be embedded in the Viewer title and configured with many options by the Viewer author, and allow the end user access to all the standard MCI features.

Viewer also provides a text search and 'retrieval' engine. This, in my mind, is

its most significant advantage to the author of traditional help files. If you use, or need, none of the additional multimedia support, converting to Viewer allows your end users to construct a text expression 'query' that produces a list

of topics that contain text satisfying the query, which they can jump to by picking the topic from the 'query list'.

Its like WINHELP with exhaustive, auto-generated 'search' keywords.

I hope I haven't misrepresented anything about Viewer. I'm sure someone will correct me if I have.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

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**User Groups**

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[MM\\_VIEWER](#)

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**Referenced By**

[Help files in Chicago](#)

[Help files in Chicago](#)

# ***what's up with ftp.cica.indiana.edu***

umyin@mctrf.mb.ca (Qing Yin) writes:

>In <2t8392\$csp@news.acns.nwu.edu> chou@n5145.notis.com writes:

>>can anyone get into ftp.cica.indiana.edu? i've tried anonymously  
>>ftping and also trying to access via gopher, but it's not working. i  
>>would really like to look at HWAB40\_1.zip and \_2.zip help authoriing  
>>stuff.

>I've been trying for the last two weeks to get in, and it always  
>"reached the maximum connections." I don't quite believe that.

Why don't you believe what the sysadmin there tells you? And don't forget that unless you're in a very special category you're using their facilities for free. If something associated with the official mission of the cica folk has come up, there may be a quite legitimate reason why they must keep access to the archives throttled.

Anyway, I just checked the server at cica and got in on the first try -- as number 64 of 65 max.

Joe Morris / MITRE

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

[Qing Yin](#)

## **Referenced By**

[what's up with ftp.cica.indiana.edu](#)

# Help files in Chicago

pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>>When I took a look a Chicago I noticed that almost all of the help files  
>>were compiled with MVC.EXE, the Multimedia Viewer Compiler.

> Interesting. How did you 'Notice this?' Did the files have .MVB extensions?

No, I used HELPDUMP.EXE (from DDJ), which can be found at CICA.

> Chicago is supposed to have some fairly new features that won't be  
>supported by the old help compiler or MVC. They will need to upgrade the  
>help compiler or MVC to support the new features planned for Chicago.

Helpdump.exe gave as the version number of the compiler 3.33 .

```

  ^
(  )-----(  )
|/| Arthur Muller           | Living on earth is expensive | \ | |
|/| University of Amsterdam  | but it does include a free  | \ |
|_| The Netherlands         | trip around the sun.      | |_|
(  )-----E-mail: muller@fwi.uva.nl----- (  )

```

## News Groups

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## User Groups

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[MM\\_VIEWER](#)

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## References

[Muller <muller@FWI.UVA.NL>](mailto:muller@FWI.UVA.NL)

[Peter J. Davis](#)

# Cue cards

Cue Cards are the little helpful windows that float on top of (for example) Microsoft Access. They contain information on and guidance for different tasks in the application, e.g. creating a query, designing a form etc.

Visually, they consist of a navigational toolbar at the top of the window and a text area with buttons, text and graphics. The buttons in the text area are typically used for branching.

They often guide you through a task in great detail: "Choose the File New Query command", "In the dialog box, type the name of your query", "When you have done this, press the Next button". They are a little bit like a wizard, except they make you do the actual work instead of doing it for you based on your input.

This is not a very complete description, but I hope it helps.

-- peter, microsoft corp.  
peterhe@microsoft.com

\*\*\* what you see above is by no means the official word o' microsoft \*\*\*

-----  
# From: Bill Downing <bdowning@CTHULHU.CONTROL.COM>  
#  
# A potential client recently asked me if I could create interactive help  
# for a Win app along the lines of Microsoft Cue Cards. I know what  
# Wizards are, but am not sure about Cue Cards. So, I have two questions:  
#  
# 1. Can someone give me a brief description of what Cue Cards do?  
#  
# 2. Are there either public domain, shareware, or commercially sold  
# tools available to author Cue Cards for a Windows application? If so,  
# what are  
# they, approximately how \$, and are they similar to the standard WinHelp  
# tools, or do they require some programming expertise?  
#  
# Thanks,  
# Bill Downing

## News Groups

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## User Groups

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## Referenced By

[Cue cards](#)

***cmsg cancel  
<2tcg6e\$gm7@hermes.fwi.uva.n  
I>***

cancel <2tcg6e\$gm7@hermes.fwi.uva.nl> in newsgroup comp.os.ms-  
windows.programmer.winhelp

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# Help files in Chicago

pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>>When I took a look a Chicago I noticed that almost all of the help files  
>>were compiled with MVC.EXE, the Multimedia Viewer Compiler.

> Interesting. How did you 'Notice this?' Did the files have .MVB extensions?

No, they have .HLP extensions, but I used HELPDUMP.EXE (from DDJ) and found:

'helpdump winhelp.hlp SYSTEM' results in;

-----  
MVC.EXE Multimedia Compiler used.

Version: 3

Revision: 33

Flag: 0x0000 - No compression

Help File Generated: Fri Mar 04 14:28:16 1994

Help File Title: Help for Windows Help

Contents ID: 0xFF82  
-----

```

  ^           ^
(  )------(  )
|/| Arthur Muller | Living on earth is expensive | \ | |
|/| University of Amsterdam | but it does include a free | \ |
|_| The Netherlands | trip around the sun. | |_|
(  )-----E-mail: muller@fwi.uva.nl----- (  )

```

## News Groups

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## User Groups

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## References

[Muller <muller@FWI.UVA.NL>](#)

[Peter J. Davis](#)

# Mac Viewer ??

>a. Is there a version of Viewer for the Mac?

Yes... and no. To port Encarta, Dinosaurs, Cinemania, etc. to the Mac, I'm told that Microsoft used a product called Multidoc from:

Foundation Software Solutions, Inc.

2000 Regency Parkway, Suite 345

Cary, NC 27511 USA

(800) 247-7890

(919) 481-3517

Fax: (919) 481-3551

The product reads all of the viewer authoring files you worked so hard on, and I'm not sure whether it spits out Mac binaries, or just gives you a class library that you have to use in your own program.

It's \$7500us for Multidoc

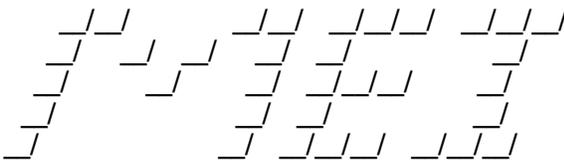
They get a royalty of \$2000us per title

>b. If so, what is the process of porting multimedia files across  
> to the Mac.

I'd love to answer your question, but the price scared me away :-)

Viewer for Windows is a steal at twice the price.

---

|                                                                                     |                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>Tim Mackay<br/>Marquette Electronics Inc.<br/>8200 West Tower Ave.<br/>Milwaukee, WI 53223<br/>Internet: tmackay@mei.com<br/>Phone: (414) 362-2765<br/>Fax: (414) 357-3456</p> |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

---

"It's 12 months to 'Chicago', we've got a full tank of gas, half a pack of cigarettes, it's dark and we're wearing sunglasses. Hit it!"

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# ***what's up with ftp.cica.indiana.edu***

In <jcmorris.771340774@mwunix> jcmorris@mwunix.mitre.org (Joe Morris) writes:

| umyin@mctrf.mb.ca (Qing Yin) writes:

| >In <2t8392\$csp@news.acns.nwu.edu> chou@n5145.notis.com writes:

| >I've been trying for the last two weeks to get in, and it always  
| >"reached the maximum connections." I don't quite believe that.

| Why don't you believe what the sysadmin there tells you? And don't  
| forget that unless you're in a very special category you're using  
| their facilities for free. If something associated with the official  
| mission of the cica folk has come up, there may be a quite legitimate  
| reason why they must keep access to the archives throttled.

I'm not saying I don't like their policy of setting a connection limit.  
I mean I've been trying *\*all\** the time to get in, even in late night,  
and it's hard to believe that it *\*always\** reach the connection limit.

Well if you have got in, congratulations!

--

|                   |  |                   |
|-------------------|--|-------------------|
| Qing Vincent Yin  |  | Repeat            |
| umyin@mctrf.mb.ca |  | delete(next_bug); |
|                   |  | Until 0 = 1;      |

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

[Qing Yin](#)

[Joe Morris](#)

# ***viewer FAQ?***

A few questions regarding viwer:

1. what is the latest version?
2. how easy is it to and how do you port your existing .hlp files to viewer?
3. since I'm not the only one asking viewer questions in here is there a viewer FAQ?

TIA

StanO

--

+-----+  
Stan Orchard alive and well in humble Hobart, WA USofA  
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX  
+-----+

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# ***Doc-To-Help and other help programs***

heiko@mai.de (Heiko Schulz) wrote:

>Our main problem with Doc-To-Help is the non-support of  
>Wextech. There seems to be no local support available  
>(here in Germany). Calling the hotline number in NY we  
>left some messages on there recorder but never got an  
>answer. Also to our faxes we got no answer.

Heiko,

I'm very sorry to hear you are having trouble with our Technical Support department. I have searched our fax logs and can find no record of receiving any from you. Our Technical Support number is 212-949-0093 (phone) or 212-949-4007 (fax). You can reach me on the Internet at pauln@wextech.com or on Compuserve at 71333,1400. We maintain a Forum there (GO WEXTECH) in section 4 of WINAPD. We have a full-time staff of 5 people dedicated to technical support and make every attempt to answer calls or return them within 2 hours. Faxes and Internet messages should be responded to the same day. We are fully aware of the critical, deadline nature of most help file development and are committed to give our users professional and timely response.

Paul Neshamkin  
WexTech Systems - Director, Technical Support

## **News Groups**

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[This Author Directory](#)

# ***what's up with ftp.cica.indiana.edu***

In article <2t8392\$csp@news.acns.nwu.edu>, chou@n5145.notis.com writes:

> can anyone get into ftp.cica.indiana.edu? i've tried anonymously  
>  
> ftping and also trying to access via gopher, but it's not working. i  
>  
> would really like to look at HWAB40\_1.zip and \_2.zip help authoriing  
>  
> stuff.

There are many mirror sites. When cica is busy, it says sorry, then lists all the mirror sites. Help Writer's Assistant is now in the /util subdirectory of cica and the mirror sites.

-dennis turner

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

# ***Building WinHelp under Chinese Windows***

In article <Cr6650.1y5@dcs.ed.ac.uk> jch@dcs.ed.ac.uk (Jen Cheng) writes:

>We would like to compose a Windows Help document for Chinese Windows  
>(Big 5 code version) and will be grateful to people who have such  
>experience to offer some valuable advice.  
>  
>Presumably, one needs the Chinese Windows SDK with an appropriate  
>Help Compiler. What documentation can I find in the SDK? Do I need  
>Chinese Word for Windows to edit the source?

You don't need the Chinese Windows SDK. Only Microsoft Chinese Windows 3.1 with any word processor that can handle Chinese and create RTF files will be sufficient. The Help compiler can be found in CICA, or Microsoft ftp site.

>  
>As we understand it, the traditional format of RTF files cannot  
>handle Chinese characters. What file format does the help compiler  
>work on?

The key is that you need a Chinese Windows to display Chinese characters. RTF format is not a issue.

>In short, what is the proper procedure for the whole business?  
>Is there any tool (similar to Microsoft Help Authoring tool) that we  
>can use to speed up the process?

Assume Chinese Windows and Word for Windows are both available.

1. Use Word for Windows to create files that contains topics, context strings, etc., and save them as RTF format.
2. Create a .hpl file containing above RTF files.
3. Use help compiler to compile the .hpl file, thus obtaining a .hlp file.
4. Use winhelp.exe came from Chinese Windows to view the .hlp file.

Regards,  
-Terry Chung  
chung@cs.fsu.edu

## **News Groups**

[COMP.WINDOWS.MS](#)

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## **User Groups**

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## **References**

[Jen Cheng](#)

## **Referenced By**

Building WinHelp under Chinese Windows  
Building WinHelp under Chinese Windows  
Building WinHelp under Chinese Windows

# *what's up with ftp.cica.indiana.edu*

```
>
> Anyway, have you tried it's mirror sites?
>
> --
>
> Qing Vincent Yin      |      Repeat
> umyin@mctrf.mb.ca    |      |      delete(next_bug);
>                       |      |      Until 0 = 1;
```

I often have luck with monu6.cc.monash.edu.au, or  
128.252.135.4, or oak.oakland.edu

-dennis turner

## **News Groups**

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## **References**

[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

[Qing Yin](#)

# ***Help Writer's Assistant for Windows***

In article <Cr83x3.ABM@metrics.com>, Richard Scott <RSCOTT@USRD.NRL.NAVY.MIL> writes:

- > I would like to try the evaluation copy of Help Writer's
- > Assistant (HWAB40\_1.ZIP and HWAB40\_2.ZIP) said to be on
- > ftp.cica.indiana.edu, but since I can never get on CICA, do
- > the files reside elsewhere? Or could a kindly Pegasus Mail
- > user attach and email them to me?
- >
- > Thanks very much!

Have you tried to ftp from mirrors oak.oakland.edu or 128.252.135.4?

## **News Groups**

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## **References**

[Scott <RSCOTT@USRD.NRL.NAVY.MIL>](#)

# ***DWHAT2.0 for WinWord 6.0 Released***

DWHAT20.ZIP - Help Author Template for WinWord 6.0  
-----

Currently on ftp.cica.indiana.edu (or its mirrors) in:  
    /pub/pc/win3/uploads  
to be moved to:  
    /pub/pc/win3/winword

This is v2.0 of DWHAT, my WinWord 6.0 version of the WHAT WinWord 2.0 template - originally by Microsoft.

DWHAT ports the original functionality of WHAT, with additional features. Version 2.0 includes many minor bug fixes, and a nifty bitmap dialog - preview the bitmap before you insert it.

The styles have also been renamed to be slightly more understandable.

DWHAT contains a useful Toolbar with all the popular help-creation functions available. It also contains a link to load HAG (the Microsoft Help Author Guides), available as HAG.ZIP on CICA.

Requirements:

    For full functionality, also get the original WHAT.ZIP (DWHAT uses help file, and contains useful examples)

DWHAT is Public Domain. Microsoft's original was, and so I am continuing the tradition. I have heard of but not seen WHAT6, so I don't know how similar or different they are.

-dave  
--

-----  
David Gardiner <>< Smarthouse Project - Uni of South Australia & Clipsal.  
Also Asst Admin for Centre for Sensor Signal & Information Processing.  
Internet: gardiner@cssip.edu.au Ph: +61 8 302 3606 Fax: +61 8 302 3873

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# ***Printing entire .hlp files***

> i posted an article earlier about printing .hlp files from within the  
> winhelp engine. however, as i read some follow-ups to the original

Could you \_please\_ re-post? ;-)

Thanks!

Peter

--

\*\*\*\*\*

\* Peter Drayton \* The opinions expressed here are mine \*

\* peter@aztec.co.za \* alone, as no one else would be stupid \*

\* 100075.67@compuserve.com \* enough to have them. \*

\*\*\*\*\*

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Peter J. Davis](#)

[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

## **Referenced By**

[Printing entire .hlp files](#)

***cmsg cancel***  
***<2tcgv0\$gq9@hermes.fwi.uva.nl***  
***>***

cancel <2tcgv0\$gq9@hermes.fwi.uva.nl> in newsgroup comp.os.ms-windows.programmer.winhelp

--

(<sup>^</sup>\_\_\_\_)-----(<sup>^</sup>\_\_\_\_)      <sup>^</sup>\_\_\_\_  
|/| Arthur Muller                    | Living on earth is expensive | \ |  
|/| University of Amsterdam        | but it does include a free    | \ |

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# ***cmsg cancel*** **<Cr7AGH.A83@metrics.com>**

cancel <Cr7AGH.A83@metrics.com> in newsgroup comp.os.ms-windows.programmer.winhelp

--

```
  ^           ^
(  )------(  )
|/| Arthur Muller      | Living on earth is expensive | \ |
|/| University of Amsterdam | but it does include a free  | \ |
```

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

# ***cmsg cancel*** **<Cr865C.BLu@metrics.com>**

cancel <Cr865C.BLu@metrics.com> in newsgroup comp.os.ms-windows.programmer.winhelp

--

```
  ^           ^
(  )------(  )
|/| Arthur Muller | Living on earth is expensive |\|
|/| University of Amsterdam | but it does include a free  |\|
```

## **News Groups**

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# ***Long: Word 2 -> Word 6 (was Re: Help Files for WHAT6)***

In response to Dave's query:

Moving from Word 2 to Word 6 is possible, but it takes a little work. From my experience you need to do the following things:

1. Back up your .HPJ and RTF files!
2. Obtain WHAT6.EXE, the Word 6 Help Authoring Template, from: gmutant.wrlc.org (198.91.36.126) in /pub/winhelp
3. Install WHAT6 by running WHAT6.EXE, then running the setup program. N.B. Some of the program icons created by the setup do not point to the correct directories, or even to actual files. We will fix that later. :)
4. Obtain WINHLP.ZIP from ftp.microsoft.com (198.105.232.1) in /developer/MSDN/NEWUP
5. Install the Help files from WINHLP.ZIP. The directory into which you installed WHAT6 is probably best place to put them.
6. Go to the program manager group created by WHAT6 and check that the paths which the icons point to reflect their locations on your system. You will have to change the paths for several. You should now have all of the files referenced by this program manager group.
7. Edit the macro HelpOnWHAT in the WHAT6.DOT template so that it reflects the location of the file WHAT6.HLP.
8. The Windows Help Project Editor as supplied in WHAT6 does not work with the Word 6 Templates! The only way to fix this is to use a 'patched' version of the WHPE. The original patch was discovered by Dale Roberts, and I have modified it slightly. To quote Dale:

There was a topic a few weeks back about using the MS help project editor with WORD 6.0. When you click on a file name in WHPE, it does not get loaded into Word, and you get a popup message 'Undefined dialog record field.' I haven't seen that this problem has been resolved yet (correct me if I'm wrong). Although this is not a terrible problem (you can still load the files manually into WORD), being a programmer, I couldn't just let this one go :-). I delved into Word programming a bit and figured out that WHPE uses a DDE (dynamic data exchange) dialog to send a macro to WORD to open up the RTF file. I used a hex viewer to look at WHPE.EXE and found the little WORD macro buried within. There is a

statement 'ToolsOptionsGeneral.ConfirmConversions = 0' which is supposed to eliminate the annoying popup message that confirms that you want to convert the RTF file. Except that there is no general option ConfirmConversions in WORD 6.0! It has been moved as an option to the FileOpen command (note that you can turn it on and off using the checkbox in the File Open dialog box). So if you use a hex editor (like the one built into the XTree viewer, if you have it, or the nice shareware Windows hex editor, hexedit) you can just search for and space over this command in the executable. Then things work fine! Note, use spaces (0x20), not nulls (0x00).

If you have the automatic Tip Of The Day enabled, this macro doesn't seem to get run (unless WORD is already running). So you have to turn Tips off. Does anyone have another way to get around this? I sort of like the Tip Of The Day...

dale, roberts@ishtar.med.jhu.edu

My modification to this patch is that instead of simply spacing over 'ToolsOptionsGeneral.ConfirmConversions = 0', type over it 'FileConfirmConversions 0' (no quotes) and fill out the remainder with spaces. 'FileConfirmConversions 0' is the Word 6 version of 'ToolsOptionsGeneral.ConfirmConversions = 0'.

It is also necessary to replace all instances of the string 'WHAT31.DOT' with 'WHAT6.DOT ' (note the extra space).

Please note that the legality of distributing a patched version of one of Microsoft's executables is unclear. Dale has stated that he will not distribute the patched WHPE.EXE. Nor will I. (Unless someone from MS gives an official O.K.)

9. If using the (patched) WHPE, ensure that 'Tip of the Day' is turned off (as mentioned in Dale's post).

Given that you have completed the above steps, you should have a Help Authoring Environment compatible with Word 6.

Hope this helps,

Stuart.

-----  
scs@vectis.demon.co.uk  
Stuart C. Squibb  
Newport, Isle of Wight, England, U.K.

"When all else fails, do it yourself." - Lefler's Law #17

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[WHAT](#)

[MACROS](#)

[POPUVS](#)

[MM\\_VIEWER](#)

[SEARCH](#)

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# ***macros in [config] section***

I would like to place the following macro in the [CONFIG] section of my project file:

```
CBB( "btn_search", "SaveMark(`Test');Search()" )
```

Observe the presence of the semicolon! The help compiler considers text following a semicolon to be a comment. Therefore it disregards my second macro command.

It seems likely that there is a way of stringing together macro commands in the project file. Perhaps there is another valid delimiter besides semicolon.

Anyone encounter this problem before?  
And, more importantly, anyone resolve it?

Thanks for your consideration,

Kevin  
kburrows@bach.seattleu.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

## **Referenced By**

[macros in \[config\] section](#)

# **WinWord6 <> RoboHelp**

After reading a number of comments about bugs and compatability problems with WinWord 6 and RoboHelp, I would be very appreciative of this group's reader's answers to these questions:

Does RoboHelp 2.6 correct and/or workaround WinWord 6's problems?  
Does the WinWord 6.0a "upgrade" improve its performance vis-a-vis RoboHelp?  
Would it be more prudent to stick with WinWord 2 for now?

Thanks,

--

Dennis Carothers  
dennisc@world.std.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[WinWord6 <> RoboHelp](#)

# ***Windows Programmer FAQ: How to get it***

Archive-name: ms-windows/faqprg.how-to

Last-modified: 1994-03-29

Related-archives: ms-windows/faqprg.asc,ms-windows/faqprg.zip

Last-FAQ-Update: Mar 24 03:00

This is a regularly scheduled weekly posting, which explains how you can obtain a copy of the Microsoft Windows Programmer FAQ (Frequently Asked Questions) list. The Windows Programmer FAQ is an extensive compilation of Windows software development facts, tips, techniques, and other useful information. The FAQ is about 5800 lines long (in ASCII format) or 140K (as a ZIP archive of a Windows Help file).

The Windows NT FAQ, authored by Adam Hamilton, is currently only available in ASCII format.

All updates to the Windows FAQ and Windows Programmer FAQs are posted to the following two newsgroups:

comp.binaries.ms-windows WinHelp format

comp.os.ms-windows.announce ASCII text format

The updates are usually 2-3 months apart, depending on the amount of new information and the maintainer's workload.

You can also FTP the FAQs from the following sites:

ftp.nimh.nih.gov 156.40.186.8 /pub/win3/FAQ

wuarchive.wustl.edu 128.252.135.4 /usenet/comp.binaries.ms-windows/faqs

ftp.metrics.com 198.133.164.1 /faq

The FAQs will have filenames in the format of FAQWINxx.ZIP (Windows), FAQPRGxx.zip (Windows Programmer), and FAQWNTxx.zip where xx is the version number. Please do not abuse these sites; limit your FTP activity to time outside business hours (8 PM EST through 9 AM EST, or 0100 GMT through 1400 GMT).

If you wish to retrieve the FAQs using Gopher, you can locate them at gopher.nimh.nih.gov.

If the news postings have expired on your site, and you have no FTP access, you can obtain it using the decwrl ftp mail server. For instructions, send a mail message to ftpmail@decwrl.dec.com with a body containing simply:

help

You will receive a full set of instructions by return mail.

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]

[ "i've attended the indy 500. that's formula one, ]

[ not stock cars, but the idea's the same' -- dan quayle ]

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

# ***INFO: A guide to the Windows newsgroups [FAQ]***

Archive-name: ms-windows/newsgrp.guide  
Last-modified: 1994-05-29

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

## **GENERAL:**

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

## **APPLICATIONS:**

- comp.os.ms-windows.apps.comm Communications and fax applications
- comp.os.ms-windows.apps.financial Financial applications
- comp.os.ms-windows.apps.utilities Utilities, desktops and accessories
- comp.os.ms-windows.apps.word-proc Word processing and desktop publishing
- comp.os.ms-windows.apps.misc Miscellaneous Windows & NT applications
- comp.os.ms-windows.apps [Superceded by apps.misc]

## **NETWORKING:**

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

## **WINDOWS NT:**

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

## **PROGRAMMING AND SOFTWARE DEVELOPMENT:**

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows

comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications

comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

#### OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS

comp.apps.spreadsheets Spreadsheets and related applications, including Excel, Quattro and 1-2-3.

comp.os.msdos.mail-news Administering mail and news software on Windows and MS-DOS.

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

#### NON-WINDOWS NEWSGROUPS: (Do not use for Windows-specific topics!)

comp.lang.visual Visual programming languages, \*not\* Visual Basic or C++

comp.lang.pascal The language itself; not appropriate for Windows topics

comp.lang.c The language itself; not appropriate for Windows topics

comp.lang.c++ The language itself; not appropriate for Windows topics

comp.windows.news For the NeWS windowing system

comp.windows.misc For other windowing systems, not Microsoft Windows

#### GENERAL GUIDELINES:

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP \*except\* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

#### SUBSCRIBING AND UNSUBSCRIBING:

To subscribe to a Usenet newsgroup, you can use the "gnewsgroupname" command at the newsgroup level in rn, trn and strn. To unsubscribe, hit "u" while in that newsgroup, if you are using rn, trn or strn.

To subscribe to a LISTSERV mailing list, send a mail message to the LISTSERV at the mailing list address (ie LISTSERV@uicvm.bitnet for the WINHLP-L@uicvm.bitnet list) containing just the text "SUBSCRIBE listname" in the body. To unsubscribe, send mail to that same LISTSERV with the body "UNSUBSCRIBE listname" or "SIGNOFF listname".

#### WINDOWS FAQS:

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

#### MICROSOFT FTP SITE:

Microsoft also maintains an ftp site (ftp.microsoft.com) with drivers, patches and utilities on it for all of Microsoft's operating systems, including Windows, Windows for Workgroups and Windows NT.

#### MORE INFORMATION:

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]  
[ "i've attended the indy 500. that's formula one, ]  
[ not stock cars, but the idea's the same' -- dan quayle ]

#### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHHELP](#)

#### **User Groups**

[WORD](#)

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[VISUAL](#)

[CONVERSION](#)

[This Author Directory](#)

# **Help Writer's Assistant for Windows**

- > I would like to try the evaluation copy of Help Writer's
- > Assistant (HWAB40\_1.ZIP and HWAB40\_2.ZIP) said to be on
- > ftp.cica.indiana.edu, but since I can never get on CICA, do
- > the files reside elsewhere? Or could a kindly Pegasus Mail
- > user attach and email them to me?
- >

This may not be completely list-related but I thought the following info would be of interest to all. The ftp sites below are "mirrors" of cica and are usually far more accessible -- in particular, try overseas sites during business hours. Enjoy...

grind.isca.uiowa.edu  
gatekeeper.dec.com  
ftp.cdrom.com  
ftp.marcam.com  
monu6.cc.monash.edu.au  
nic.funet.fi  
ftp.uni-paderborn.de  
ftp.uni-stuttgart.de  
ftp.uni-koeln.de  
ftp.uni-regnesburg.de  
ftp.ijj.adjp  
src.doc.ic.ac.uk  
nic.switch.ch  
ftp.technion.ac.il  
ftp.nectec.or.th

Vicky Evans  
Director  
Procter & Gamble Communication and Information Center  
MIAMI UNIVERSITY, Oxford OH 45056 513-529-2811  
vevans@sba-laws.sba.muohio.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***posting by non-subscriber***

In article <Cqr7JK.1Br@metrics.com> Dennis Turner <TABITHA%HUJIVMS.BITNET@PSUVM.PSU.EDU> writes:

>Perhaps you can help me,

>

>The author of Helpwriter's Assistant for Windows has a new  
>version. He wishes to post an announcement to this list, but  
>he is not a subscriber.

>

>Is he allowed to post his announcement nevertheless? Who or where  
>does he send it to, if so.

>

>If not, may I forward the announcement for him?

>

>Thanks.

>

>-dennis turner

The correct place for announcements is, oddly enough,

comp.os.ms-windows.announce

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Turner <TABITHA%HUJIVMS.BITNET@PSUVM.PSU.EDU>](#)

## **Referenced By**

[posting by non-subscriber](#)

# ***macros in [config] section***

In article <2tg2tg\$2eh@bach.seattleu.edu>,  
Kevin Burrows <kburrows@bach.seattleu.edu> wrote:

>  
>I would like to place the following macro in the [CONFIG] section  
>of my project file:  
>  
> CBB( "btn\_search", "SaveMark(`Test');Search()" )  
>  
>Observe the presence of the semicolon! The help compiler considers text  
>following a semicolon to be a comment. Therefore it disregards my second  
>macro command.  
>

I had this problem too. In the end I found a solution buried deep  
inside the Microsoft WinSDK Knowledge Base:  
It's simple, actually: use a colon.

--  
Miguel Carrasquer ~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

## **References**

[Kevin Burrows](#)

# **WinWord6 <> RoboHelp**

>Does RoboHelp 2.6 correct and/or workaround WinWord 6's problems?  
>Does the WinWord 6.0a "upgrade" improve its performance vis-a-vis  
>RoboHelp?

>Would it be more prudent to stick with WinWord 2 for now?

We're using Word for Windows 6.1 and RoboHELP 2.61.

We're very happy with both, although some of RoboHELP's features are broken under Word 6. Overall, Word 6 is \*sooooo\* much superior to Word 2, that I'd recommend switching.

The main reason we switched is that there were somethings that we just could \*not\* do with Word 2. For example, in Word 2, write a macro to open doc1.doc (which contains a line with "aaa" in it). Now, search for "aaa", \ open doc2.doc (which is identical to doc1.doc), search for "aaa", switch back to doc1.doc, and now search for "aaa".

Word 2 will \*NOT\* find "aaa" in doc1.doc, even though it found it before.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[MACROS](#)

[SEARCH](#)

[This Author Directory](#)

## **References**

[Dennis Carothers](#)

## **Referenced By**

[WinWord6 <> RoboHelp](#)

[WinWord6 <> RoboHelp](#)

# ***How to make \*.HLP more easy?***

I try to find if any tools that can make \*.HLP more easy?

--

```
+-----+
| Gwo-ching Lin from N.S.Y.S.U,Taiwan |
| e-mail:em81125@student.nsysu.edu.tw |
| e8132125@ee.nsysu.edu.tw          |
+-----+
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# WinWord6 <> RoboHelp

- > > Does RoboHelp 2.6 correct and/or workaround WinWord 6's problems?
- > > Does the WinWord 6.0a "upgrade" improve its performance vis-a-vis
- > > RoboHelp?

- > We're using Word for Windows 6.1 and RoboHELP 2.61.
- > We're very happy with both, although some of RoboHELP's features
- > are broken under Word 6. Overall, Word 6 is \*soooo\* much superior
- > to Word 2, that I'd recommend switching.
- >
- > The main reason we switched is that there were somethings that we
- just
- > could \*not\* do with Word 2.

true, word 6 is superior to word 2, especially when writing manuals (because of the new file linking functionality). but global searching and replacing is screwed in robohelp (one moment, word's replace format is 'hidden text', the next moment it's not); also, at certain points in time, the 'Typing Repalces Selection' in Tools-Option is deselected for no apparent reason other than to piss me off. but, workarounds exist (such as creating a macro for that latter bug). and as for word 6.0a, that just supposedly fixes problems relating to the OLE functionality and doesn't seem to affect robohelp positively or negatively.

ps-does word 6.1 exist, or was that just a typo?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[MACROS](#)

[This Author Directory](#)

## **References**

[Bruce Kozuma](#)

## **Referenced By**

[WinWord6 <> RoboHelp](#)

# ***HC31 has OutOfMemory ...***

Perhaps this problem has been addressed already, but as a newcomer in authoring helpfiles...

I encountered the following message:  
"Error 5059: Not enough memory to build help file"

Even when run from DOS commandline and no TSR's installed. The RTF file is only about 85K, but includes about 70 bitmap (each not too large). Can anyone give me a clue? How do guys like Borland create helpfiles of over 4 Mb? I seem to come into trouble even at a 85K RTF..

What am I doing wrong?

Thanks in advance.  
Hans

--

-----+-----  
Gr. Willem II Laan 13 | Voice: +31 (20) 1712 2687  
NL 2355 BG Hoogmade | CompuServe: 100037,2635  
-----+-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[HC31 has OutOfMemory ...](#)

# ***HC31 has OutOfMemory ...***

hdebue@inter.NL.net (Hans de Bue) wrote:

>Perhaps this problem has been addressed already, but as a newcomer in  
>authoring helpfiles...

>

>I encountered the following message:

>"Error 5059: Not enough memory to build help file"

>

>Even when run from DOS commandline and no TSR's installed. The RTF file

>is only about 85K, but includes about 70 bitmap (each not too large). Can

>anyone give me a clue? How do guys like Borland create helpfiles of over

>4 Mb? I seem to come into trouble even at a 85K RTF...

>

>What am I doing wrong?

>

Most likely, you're including a bitmap in the help file that is larger than 32k. If you've embedded the bitmap, you are limited to 32k. If you're doing that, remove the embedded window and include the bitmap by reference. Just insert the following into your WORD file:



bmc is centered. bml is left, bmr is right.

Each paragraph in a WinHelp file is limited to 32k. If you embed a graphic, it becomes part of the paragraph data and must adhere to the 32k limit. If you include the bitmap by reference, you can use much larger bitmaps.

Pete Davis

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Hans de Bue](#)



# ***.hlp -> .rtf conversion***

Does anyone know of a converter or decompiler to convert .hlp files back to .rtf or .doc?

David Chung  
chungr@uni.edu  
72032,325@compuserve.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[.hlp -> .rtf conversion](#)

[.hlp -> .rtf conversion](#)

# ***help with ftp.microsoft.com***

Does somebody know how to unpack files from ftp.microsoft.com  
I can't realize how to that  
thank you Stan

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[help with ftp.microsoft.com](#)

# ***Help files in Chicago***

Gregory J. Peto (gpeto@MUDSHARK.SUNQUEST.COM) wrote:

: >When I took a look a Chicago I noticed that almost all of the help files  
: >were compiled with MVC.EXE, the Multimedia Viewer Compiler.

: It has been rumored that Viewer will be 'the' help engine of Chicago (several  
: people on the net have reported heard comments to that affect). It may be  
: official  
: now, but I have seen no official statement to that affect.

Is MVC.EXE used in Windows 3.1? Or is this a new program for Chicago?

Martin Bechard

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[J. Peto" <gpeto@MUDSHARK.SUNQUEST.COM>](#)

## **Referenced By**

[Help files in Chicago](#)

# Help files in Chicago

In article <2tiesr\$q28@Tandem.CAM.ORG>, Martin Bechard <martinb@CAM.ORG> wrote:

>Gregory J. Peto (gpeto@MUDSHARK.SUNQUEST.COM) wrote:

>: >When I took a look a Chicago I noticed that almost all of the help files

>: >were compiled with MVC.EXE, the Multimedia Viewer Compiler.

>

>Is MVC.EXE used in Windows 3.1? Or is this a new program for Chicago?

>

MVC.EXE is a character mode program (dual DOS-OS/2), just like HC.EXE. There's also a protected mode version, MVCP.EXE (cf. HCP.EXE). I don't think there's any real difference between MVC and HC, apart from the file extensions they use by default (.HPJ .HLP vs. .MVP .MVB) and some other minor points. Viewer 2.0 uses a Windows-based compiler (finally!), called WMVC.EXE. I would hope Chicago will use that one (ported to WIN32, of course).

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

[ \_\_\_\_\_ ]~

ce .sig n'est pas une .sig

~~~

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MULTIMEDIA](#)

[MM_VIEWER](#)

[This Author Directory](#)

References

[J. Peto" <gpeto@MUDSHARK.SUNQUEST.COM>](#)

[Martin Bechard](#)

"Console"-type window for Windows App?

In article <CarlVern.186.2DECD828@psy.aau.dk> CarlVern@psy.aau.dk (Carl Verner Skou) writes:

>In article <2sifkd\$fe3@network.ucsd.edu> bruss@cs.ucsd.edu (Brian Russ) writes:

>>so forth. We're using Visual C++ and the debugger often gets lost --
>>so, we'd like to revert to the old tried-and-true method of printf()
>>style debugging messages. The original author claimed that there
>>really isn't any way to redirect standard output to another window --

>The most easy thing with VC++ is to use the macro TRACE("What?%#&!!!\n"),
>compile with debug on. Use DBWIN.EXE (Debugwin) and TRACE.EXE (MFC Trace
>Options) and redirect the output and all traced (TRACE, ASSERT, VERIFY)
>messages are displayed in DBWIN. Remember to set output to window in DBWIN.EXE
>and enable trace in TRACE.EXE.

This assumes that you are using MFC and not programming the SDK directly though.

Donald Munro (cchadm@beluga.upe.ac.za)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[VISUAL](#)

[MACROS](#)

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References

[Brian Russ](#)

[Carl Verner Skou](#)

Referenced By

["Console"-type window for Windows App?](#)

Printing entire .hlp files

Peter Drayton (peter@aztec.co.za) wrote:

: > i posted an article earlier about printing .hlp files from within the
: > winhelp engine. however, as i read some follow-ups to the original

: Could you _please_ re-post? ;-)

: Thanks!

: Peter

: --

```
*****  
: * Peter Drayton           * The opinions expressed here are mine *  
: * peter@aztec.co.za      * alone, as no one else would be stupid *  
: * 100075.67@compuserve.com * enough to have them. *  
: *****
```

I missed this thread...I'd like to see it again...

What I'm doing seems to work:

- 1) I run a program called hlp2doc.
 - 2) I import the doc file into word
 - 3) I print from word (actually, I'm making a file...)
- I'm using lptx and lpt1.dos...

It seems you can't print to a file (well, you can make an encapsulated file, but you don't run through a driver to a file...

--

marty

leisner@sdsp.mc.xerox.com

Member of the League for Programming Freedom

I don't make many mistakes, but when I make one, its a beaut
Fiorello LaGuardia

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[WORD](#)

[This Author Directory](#)

References

[Peter J. Davis](#)

[chou@n5145.notis.com](#)

[Peter Drayton](#)

Referenced By

[Printing entire .hlp files](#)

Help Writer's Assistant for Windows

This may not be completely list-related but I thought the following info would be of interest to all. The ftp sites below are "mirrors" of cica and are usually far more accessible -- in particular, try overseas sites during business hours. Enjoy...

Vicky Evans
Director
Procter & Gamble Communication and Information Center
MIAMI UNIVERSITY, Oxford OH 45056 513-529-2811
vevans@sba-laws.sba.muohio.edu

What a bizarre post, Vicky. Something practical and to the point. Strange, strange...

-dennis turner

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Recommendation on tutorial tools

Greetings!

For the next release of the product I am currently supported, the publications team would like to add a an online tutorial we are not familiar with the tools that we could use to create the tutorial. what I am requesting here your suggestions for these tutorials. But wait do you want to know more about the tutorials? OK here goes. They are for a software application running in Windows 3.1. the product is very complicated with many features . We would like for the tutorial at least simulate interaction with the product (even if we are just faking it) and contain lots of graphics. This is not a training tool, it is a customer run tutorial highlight, explaining, or demonstrating the product capabilities

O.K., so now what tools have you used to develop online Windows-based tutorials and can you recommend them to me?

Thanks

Teresa Urutia
teresa_urutia@ccm.jf.intel.com

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Referenced By

[Recommendation on tutorial tools](#)

[Recommendation on tutorial tools](#)

Cue cards

Peter--

Could you complete your answer by giving us some info as to what tools, etc. we could obtain so that we may create Cue Cards (including cost of said kits)?

TIA

Charles Miller

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Henriksen <peterhe@microsoft.com>](mailto:peterhe@microsoft.com)

Capturing/editing screen shots

I like to include bitmaps of menus, client windows, etc in my help files. Using this with the hot spot editor is especially cool. Currently I have to go through the following sequence:

1. Press Alt-PrintScrn to copy a window into the clipboard.
2. Alt-Tab over to Paintbrush.
3. Paste the clipboard into Paintbrush.
4. Choose "show pen position" from the View menu and obtain the coordinates (in pixels) of the lower-right corners of the paste-in.
5. Change image-attributes to the dimensions of the .bmp to the size of the paste, obtained from (4).
6. Paste the image again, this time leaving a bitmap with the size of the image we pasted.
7. Save the .bmp file.
8. Reset the image attributes to "Default"

Is there a way to avoid having to change the image attributes so that when I paste the clipboard contents, I automatically get a .bmp image the size of the paste?

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How to jump to a topic in a "standard" help file

How does one determine the value of the second argument when calling JumpId to jump into a standard help file (e.g. WINHELP.HLP). When I used the standard IDH_CONTENTS, it jumped to the right place, that is the Contents section, but complained "Help topic does not exist.". I assume that is because when it doesn't know to where in the file to jump, it jumps to the beginning. IDH_CONTENTS, it jumped to the right place, that is the Contents section, but complained "Help topic does not exist.". I assume that is because when it doesn't know to where in the file to jump, it jumps to the beginning.

TIA,

--

Amir Raveh

| #include <std_disclaimer.h>

|
My friends call me amirr@milcse.rtsg.mot.com |

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.hlp -> .rtf conversion

chungr@cobra.uni.edu wrote:

>Does anyone know of a converter or decompiler to convert .hlp files back to
>.rtf or .doc?

>

>David Chung

David, it's in the FAQ. Multi-Doc will convert .HLP files back to the source .RTF. It's a commercial package.

You could also look at HLP2DOC. I'm not sure if it's freeware or shareware, but the latest version I have is 1.22, which says it's a beta version. It's not complete, but it does a pretty good job if you don't need a 100% reversal. It doesn't do bitmaps and does have some bugs, but definitely worth the price. Once the bugs are out, I'd be willing to put some money down for a registered version if he does it as shareware.

Pete Davis

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

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References

chungr@cobra.uni.edu

Capturing/editing screen shots

In article <cbmillerCrDGKw.8DF@netcom.com>,

Charles Miller <cbmiller@netcom.com> wrote:

>I like to include bitmaps of menus, client windows, etc in my help

>files. Using this with the hot spot editor is especially cool.

>Currently I have to go through the following sequence:

>

>1. Press Alt-PrintScrn to copy a window into the clipboard.

>2. Alt-Tab over to Paintbrush.

>3. Paste the clipboard into Paintbrush.

>4. Choose "show pen position" from the View menu and obtain the coordinates
>(in pixels) of the lower-right corners of the paste-in.

>5. Change image-attributes to the dimensions of the .bmp to the size of
>the paste, obtained from (4).

>6. Paste the image again, this time leaving a bitmap with the size of the
>image we pasted.

>7. Save the .bmp file.

>8. Reset the image attributes to "Default"

>

>Is there a way to avoid having to change the image attributes so that

>when I paste the clipboard contents, I automatically get a .bmp image the

>size of the paste?

There isn't with Paintbrush. I seem to recall that "Bitedit", another MS tool included with the MDK/Viewer toolkit, and with the Video for Windows SDK (?) doesn't have this problem. I've erased it from my hard disk, so I can't check now.

But there are many non-MS picture editors and screen-capture tools around, shareware or PD.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

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[Charles Miller](#)

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[Capturing/editing screen shots](#)

# ***Re:This Newsgroup***

In article <769958439snz@discreet.demon.co.uk>  
msmith@discreet.demon.co.uk "Mark Smith" writes:

> BWAHAHAHAHAHA! Ask the people in comp.windows.news, which has nothing  
> to do with Microsoft Windows whatsoever, posts a \*weekly\* FAQ, and still  
> gets regular floods of irrelevant articles. During the last inevitable  
> flame war, one guy was claiming that if at least one other equally confused  
> person replied to your off-topic articles, you must be in the right place  
> regardless of what anyone else thought. If there's such a thing as digital  
> karma, this is it.

>

The same is true of comp.lang.visual (visual programming languages) and  
comp.windows.misc (misc. windowing systems not dealt with elsewhere and  
things like XVT that work with more than one GUI). This sort of thing has  
all but killed comp.lang.visual - the 'if we want to use it for this, we  
will' argument is a very popular one.

John Styles

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## **References**

[Fong Whye Koon](#)

[Mark Smith](#)

# ***How to jump to a topic in a "standard" help file***

In article <2tjhdq\$t27@delphinium.cig.mot.com>, Amir Raveh <amirr@milcse.rtsg.mot.com> wrote:

```
>How does one determine the value of the second argument when calling JumpId
>to jump into a standard help file (e.g. WINHELP.HLP). When I used the standard
>IDH_CONTENTS, it jumped to the right place, that is the Contents section, but
>complained "Help topic does not exist.". I assume that is because when it
>doesn't know to where in the file to jump, it jumps to the beginning.
>IDH_CONTENTS, it jumped to the right place, that is the Contents section, but
>complained "Help topic does not exist.". I assume that is because when it
>doesn't know to where in the file to jump, it jumps to the beginning.
>
```

Yes, if a topic id is not found, WinHelp jumps to the Contents topic, displaying this error. The recommended way to jump to the contents topic is JumpContents(), of course. WINHELP.HLP is not using IDH\_CONTENTS for its contents topic.

If you have a foreign help file, using JumpId or JumpContext is difficult. Using a program like HELPDUMP, you see that the MAP-id points you to a topic offset, and the context-strings are stored as hash-values. Neither of these is very helpful (except you can use the undocumented JumpHash() macro to jump to a hash-value). The only easy and reliable way to call topics in a help file you have not written is by using JumpKeyword. Unfortunately, there are many brain-damaged, keywordless help files around...

--

Miguel Carrasquer  
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Recommendation on tutorial tools

In article <CrDx7K.8uE@metrics.com>,

Teresa Urutia <Teresa_Urutia@CCM.JF.INTEL.COM> wrote:

>Greetings!

>

>For the next release of the product I am currently supported, the
>publications team would like to add a an online tutorial we are not familiar
>with the tools that we could use to create the tutorial. what I am requesting
>here your suggestions for these tutorials. But wait do you want to know more
>about the tutorials? OK here goes. They are for a software application running
>in Windows 3.1. the product is very complicated with many features . We would
>like for the tutorial at least simulate interaction with the product
>(even if we are just faking it) and contain lots of graphics. This is not a
>training tool, it is a customer run tutorial highlight, explaining, or
>demonstrating the product capabilities

>

>O.K., so now what tools have you used to develop online Windows-based
>tutorials and can you recommend them to me?

>

Hello,

if you have the MS Developers Library CD-ROM, there's an article on creating CBT (Computer-Based Training) applications by Nancy Winnick Cluts. It's a very basic instroduction (to make something that's commercially viable you'll need to put in a lot more work), and it is Windows NT based, but it's a start.

--

Miguel Carrasquer
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~~~~~  
[ \_\_\_\_\_ ]~  
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## **References**

[Urutia <Teresa\\_Urutia@CCM.JF.INTEL.COM>](#)

# ***Re Terese Urutia's Request on Tutorial Tools***

The two best tools on the market, as far as I am concerned are Authorware Professional and Icon Author. Both are object oriented applications which are easy to use and relatively easy to learn. I am a tech writer, and have no trouble using either of them, however our company uses Authorware. If you need any more information about these, please let me know.

David Dubin@notes.pw.com@Internet  
-----  
-----

"Ability will never catch up with the demand for it." -Malcom Forbes

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# ***How to jump to a topic in a "standard" help file***

mcv@inter.NL.net (Miguel Carrasquer) writes:

...

>Yes, if a topic id is not found, WinHelp jumps to the Contents topic,  
>displaying this error. The recommended way to jump to the contents

To be precise, if I'm not mistaken, WinHelp simply displays its window, showing whatever topic was last displayed, when it can't find the requested context--along with the alert, of course. If there hasn't been a previous call, it displays the Contents topic; but if there has, it shows the most recent topic.

```
>--  
>Miguel Carrasquer  
>Amsterdam  
>mcv@inter.NL.net
```

```
[ _____ ] ~ ~ ~  
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```

-----  
Bruce Stephenson   bruce@spss.com  
The above is my personal opinion.  
-----

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## **References**

Amir Raveh

Miguel Carrasquer

# ***How to jump to a topic in a "standard" help file***

In article <CrE2pw.E19@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>If you have a foreign help file, using JumpId or JumpContext is difficult.  
>Using a program like HELPDUMP, you see that the MAP-id points you to  
>a topic offset, and the context-strings are stored as hash-values.  
>Neither of these is very helpful (except you can use the undocumented  
>JumpHash() macro to jump to a hash-value). The only easy and reliable  
>way to call topics in a help file you have not written is by using  
>JumpKeyword. Unfortunately, there are many brain-damaged, keywordless  
>help files around...

It's not hard to construct a string which hashes to a given hash value; the hash algorithm is pretty simple. You map the digits '1','2',..., '0' to the values 1 to 10, the letters to 17 to 42, and the legal symbols like '\_' to values I forget in between. Then treat the whole string as a giant base 43 number, and the hash value will be this number mod  $2^{32}$ . To undo it, just try to write the hash value in base 43, possibly adding multiples of  $2^{32}$  if it doesn't correspond entirely to legal symbols (e.g. there's no letter with base 43 representation as a 0).

But if there's a JumpHash() macro around, you might as well use that.

Duncan Murdoch  
dmurdoch@mast.queensu.ca

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## **References**

[Amir Raveh](#)

[Miguel Carrasquer](#)

## **Referenced By**

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# ***Help metrics***

Hello,

I am interested in measuring usage of help topics in an attempt to discover which topics are most frequently used. Is there a tool available that we can tie to WinHelp that can increment counters based on topic usage or possibly write out and append to a file containing the help history information?

Any leads would be appreciated!!

Tom Maynard    EMail: [maynard@marcam.com](mailto:maynard@marcam.com)

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# WinWord6 <> RoboHelp

In article <2ti7cj\$flj@news.acns.nwu.edu> chou@n5145.notis.com writes:

>

>true, word 6 is superior to word 2, especially when writing manuals  
>(because of the new file linking functionality). but global searching  
>and replacing is screwed in robohelp (one moment, word's replace  
>format is 'hidden text', the next moment it's not); also, at certain

Yes, I really have to pay attention when I'm doing a global search because I haven't figured out when and why it decides to change the format. I don't know if this is a RoboHelp problem or a Word6 problem because I don't use Word6 unless I'm using RoboHelp.

>points in time, the 'Typing Repalces Selection' in Tools-Option is  
>deselected for no apparent reason other than to piss me off. but,  
>workarounds exist (such as creating a macro for that latter bug). and

Oh, I am so glad I am not the only one having this problem. I thought maybe I was doing it inadvertently. Very irritating.

Here's another one I run into once in a while. It will suddenly start typing over text instead of inserting text. (This one really makes me mad!) Has anyone else run into this? Or is this one my fault?

>ps-does word 6.1 exist, or was that just a typo?

I lost who originally started this thread but, ditto to that question? I was wondering this myself.

Lilly-Anne Wilder

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## **References**

[Bruce Kozuma](#)

[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

# ***How to jump to a topic in a "standard" help file***

In article <dmurdoch.1081.771607491@mast.queensu.ca>,  
Duncan Murdoch <dmurdoch@mast.queensu.ca> wrote:

>  
>It's not hard to construct a string which hashes to a given hash value; the  
>hash algorithm is pretty simple. You map the digits '1','2',..., '0' to the  
>values 1 to 10, the letters to 17 to 42, and the legal symbols like '\_'  
>to values I forget in between. Then treat the whole string as a giant base  
>43 number, and the hash value will be this number mod  $2^{32}$ . To undo it, just  
>try to write the hash value in base 43, possibly adding multiples  
>of  $2^{32}$  if it doesn't correspond entirely to legal symbols (e.g. there's no  
>letter with base 43 representation as a 0).  
>

Might as well give my algorithm for converting a string to a WinHelp  
hash value:

```
unsigned long help_hash(char *s)
{
    unsigned i, c;
    unsigned long res=0L;

    for(i=0; s[i]; i++) {
        // shift 43 places:
        // 0..9      : 0..9
        // 10,11    : ??
        // 12,13    : . _
        // 14,15,16 : ???
        // 17..42   : A..Z
        res=43*res;
        if(s[i]=='_') c=13;
        else if(s[i]=='.') c=12;
        else if(isalnum(s[i])) c=toupper(s[i])-0x30;
        else {
            // not a valid context-string!!
            return(0L);
        }
        res+=c;
    }
    return res;
}
```

hmmm... I give '0' the value 0. I must have tested that, I hope.  
I guess you could synthesize a string for a given hash-value,  
but my point was that such a thing wouldn't be intuitive.  
You can't assume that "QUITTING\_WINDOWS" is the context-string  
for the topic in PROGMAN.HLP that carries that title, and a dump  
of the hash-values won't tell you a lot either. You'll have to loop  
through them until you find the one you want, then hard-code that  
in your WinHelp() call.

--

Miguel Carrasquer  
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mcv@inter.NL.net

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Duncan Murdoch

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How to jump to a topic in a "standard" help file

MSVC 1.5: WinHelp Question

How can I provide field level help in a dialog box? That is, if the user presses F1 key when he/she is in particular control; help for the control should be displayed.

Any idea please?

Is it possible to find out active control ID in a dialog box when the user presses F1 key?

Please help. Thanks in advance

K.Muthu Kumar,
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72-75 Red Lion St., Holborn, London - WC1R 4RT
Ph:+44-071-728 4010 Fax: +44-071-728 4867

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[MSVC 1.5: WinHelp Question](#)

what's up with ftp.cica.indiana.edu

In <CrDtGl.1t9@tc.fluke.COM> inc@tc.fluke.COM (Gary Benson) writes:

>Good luck. I tried for about 20 minutes today, and my Internet server
>finally got a disconnect from them. They only have 25 incoming lines, and
>until they disconnected, they were listing the 25 connections - only 7 or 8
>were coming from within the US, the remainder from China, Israel, South
>America, Russia, Denmark, Finland, Lebanon and a few other countries I have
>forgotten. I was trying at 7:00 am PST, which I believe is 9 am for Indiana,
>which I imagine is prime time. If someone there is reading this, maybe you
>could find out and tell us the least busy times, and if there are any plans
>to expand the service...

That's the mirrors list. You can try one of them to get the files you need.

Chris

--

PGP key fingerprint: | PGP key is at pgp-public-keys@demon.co.uk
1024/E3F087 1993/04/20 | alias cmj@acsu.buffalo.edu 'Christopher Johnson'
00 CB 62 92 93 7D 43 6F| All rights Reserved. Permission to quote granted.
D9 EF 28 21 EA CE 78 F1| UB is educating me. Ergo they must believe the above!

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References

chou@n5145.notis.com

[Gary Benson](#)

pLeasE hELpmE

Kindly email me if you have WHAT6.EXE

I am missing some of its files and wish to request you to mail them to me in uuencoded format.

For some or other reason I can't locate what6 on the net and nObOdy is replying to my pleas for pointers to mentioned file.

Kind regards
Arnold

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[pLeasE hELpmE](#)

MSVC 1.5: WinHelp Question

In article <CrEE8o.AxD@btcase.bt.co.uk>, <K. Muthu Kumar> wrote:

- >How can I provide field level help in a dialog box? That is,
- >if the user presses F1 key when he/she is in particular control;
- >help for the control should be displayed.
- >Is it possible to find out active control ID in a dialog box
- >when the user presses F1 key?
- >

GetFocus() gives you the window handle of the active control.
If you want the ID, there's GetWindowWord(hwnd, GWW_ID).
I'm sorry, I don't speak MFC.

--

Miguel Carrasquer
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## **References**

[Muthu Kumar](#)

# ***Help macros/WinWord quotation marks problem?***

Am trying to use CloseWindow() macro to close a secondary window (I have it attached to a bitmap hotspot) but get an "undefined variable" warning from HC31. Any suggestions? Exact syntax I've used is:

```
!CloseWindow("terms")
```

where "terms" is the name of my secondary window. This is hidden text following a bitmap included by reference (picture of a "close" button w/ double-underlining for the hotspot).

What have I missed? My deadline was yesterday... HELP!!

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## **Referenced By**

[Help macros/WinWord quotation marks problem?](#)

[Help macros/WinWord quotation marks problem?](#)

# ***How to jump to a topic in a "standard" help file***

In article <CrEE6p.I4K@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>Might as well give my algorithm for converting a string to a WinHelp

>hash value:

...

>hmmm... I give '0' the value 0. I must have tested that, I hope.

I'm pretty sure I've got the '0' code right; I'll check again though.

I think your point about this not really being much use is well taken. But just for completeness, here are my routines for forward and backward hashing:

```
function Hash(const s:string):longint;
```

```
var
```

```
  result : longint;
```

```
  i,code : integer;
```

```
  c : char;
```

```
begin
```

```
  result := 0;
```

```
  for i:=1 to length(s) do
```

```
    begin
```

```
      c := upcase(s[i]);
```

```
      case c of
```

```
        'A' .. 'Z' : code := ord(c) - ord('A') + 17;
```

```
        '1' .. '9' : code := ord(c) - ord('0');
```

```
        '0' : code := 10;
```

```
        '!' : code := 11;
```

```
        '.' : code := 12;
```

```
        '_' : code := 13;
```

```
      else
```

```
        code := 0;      { Not really right, but I don't know the default }
```

```
      end;
```

```
      result := 43*result + code
```

```
    end;
```

```
  Hash := result;
```

```
end;
```

```
procedure UnsignedDivMod(u:longint;base:integer;var rem:integer;var quotient:longint);
```

```
{ Does an unsigned divide of u by base, storing the remainder in rem
```

```
  and the quotient in quotient. }
```

```
begin
```

```
  if test8086 < 2 then      { This is done in 386 assembler, because  
                           I'm too lazy to work out how to do it in Pascal }
```

```
    runerror(255);
```

```
  asm
```

```
    db $66
```

```
    mov ax,word ptr u
```

```
    db $66
```

```
    xor dx,dx
```

```
    db $66
```

```
    xor bx,bx
```

```

    mov bx,base
    db $66
    div bx
    les di,quotient
    db $66
    mov es:[di],ax
    les di,rem
    mov es:[di],dx
end;
end;

```

```

function UnHash(value : longint):string;
var
    result : string;
    rem : integer;
    c : char;
const
    biglongdiv43 = 99882960; { 2^32 div 43 }
    biglongmod43 = 16;      { 2^32 mod 43 }
begin
    result := "";
    while (value <> 0) do
    begin
        UnsignedDivMod(value,43,rem,value);
        while rem in [0,14..16] do
        begin
            { Simulate adding 2^32 to value, and redoing the UnsignedDivMod }
            value := value + biglongdiv43 + (rem + biglongmod43) div 43;
            rem := (rem + biglongmod43) mod 43;
        end;
        case rem of
            1..9 : c := chr(rem + ord('0'));
            10 :   c := '0';
            11 :   c := '!';
            12 :   c := '.';
            13 :   c := '_';
            17..42: c := chr(rem-17 + ord('a'));
        else
            runerror(255); { This shouldn't be possible }
        end;
        inc(result[0]);
        result[length(result)] := c;
    end;

    { We built the string in the wrong order; reverse it now }

    ReverseBytes(result[1],length(result));
    unhash := result;
end;

```

Duncan Murdoch

## News Groups

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**References**

Amir Raveh

Miguel Carrasquer

Duncan Murdoch

Miguel Carrasquer

# ***Context Sensitive***

Hi There,

I've been working on developing apps for this company for a while, and we had to throw together :-< context sensitive help, Fairly quickly. Having done the MS Work route, I went out and got ForeHelp and WYSI-Help. Both are great timesavers.

BUT (there's always a butt in there) neither one handles context sensitive help acceptably.

WYSI-Help is kind of neat in that it can act as a wrap-around exe that spawns your exe and traps the calls to winhelp and can grab the window ID from the indicated control. Neat if you are a help desk and want to write help for someone else's products. But, as a developer, the thought of introducing another potential level of complexity (and potential bugs) scares me.

Fore-Help seems to handle it but the co-worker who checked it out couldn't find an easy way to pull in the resource ID's and get them to match to the Help ID's.

So I created my own alias file and was able to produce it fairly easily. But, (its back :) ) its not really ideal to have to go through so many processes for something that is fairly straightforward (or should be). Are we just not seeing it correctly, or is this truly a problem with these products (or this one, I know WYSI-help doesn't handle it)

What do you guys do when it comes to context sensitive help. Basically, I want to be able to maintain the help file(s) like I would my source code.

Thanx in advance,

Randy Carver.

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# ***WINHLP-L Digest - 13 Jun 1994 to 14 Jun 1994 -Reply***

I am on vacation. I'll be back on Monday, June 20th.

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# ***Re Terese Urutia's Request on Tutorial Tools***

Has anyone had experience using Lotus' Screencam. I have heard good things about it but do not know its limitations or strengths.

John  
jhall@ccit.arizona.edu

## **News Groups**

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# ***Digest problem?***

Hi,

Is there a problem with DIGEST mode for this list? I seem to be getting posts individually. Do I need to resubmit a request for DIGEST mode?

Ruth-Ellen Flanagan

## **News Groups**

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# **WINHLP-L Digest - 13 Jun 1994 to 14 Jun 1994 -Reply**

On Wed, 15 Jun 1994 00:15:56 -0600 Bruce Michelsen said:

>I am on vacation. I'll be back on Monday, June 20th.

NOOAAAW!!!

Oh, man, I just had one of those over at win3-l. PLEASE, SOMEBODY, kill his account before it's too late!

Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
|[The People are with the Golan Heights!]=-----+
+=====++
```

## **News Groups**

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# Lotus Screencam

Has anyone had experience using Lotus' Screencam. I have heard good things about it but do not know its limitations or strengths.

\*\* The Lotus rep here in Israel tells me that Screencam can't react to any input from the user other than commands to start and stop. Essentially it's non-interactive. Also it's not available (at least over here) in a version past beta.

---

Mark L. Levinson	E-mail: mark@sd.co.il
Summit EDA Technologies	Voice: +972-9-507102, ext. 230 (work),
Box 544	+972-9-552411 (home)
46105 Herzlia, ISRAEL	Fax: +972-9-509118

---

"You can't judge right by looking at the wrong." -- Willie Dixon

---

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# ***Concurrent Authoring System***

Hello

Can anyone shed some light about concurrent authoring systems and their uses in online help?

Concurrent authoring systems are supposed to watch the users' keyboard actions. Help is provided with such system by comparing users' actions with some template. Comtrain's Smart Help for Lotus 123 is a good example of it I have seen. This type of system makes online help embedded and system initiated.

I wish someone could please share experience and knowledge about such type of help system.

Ashok

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# ***Open Sesame!***

What are the magic words to ftp microsoft.com?  
It rejected all the usual login and passwords I tried.  
Is there a navigation utility available online for it?

Thanks,

dennisc@world.std.com

--

Dennis Carothers  
dennisc@world.std.com

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## **Referenced By**

[Open Sesame!](#)

[Open Sesame!](#)

# ***Help macros/WinWord quotation marks problem?***

> Am trying to use CloseWindow() macro to close a secondary window  
> (I have it attached to a bitmap hotspot) but get an "undefined

variable"

> warning from HC31. Any suggestions? Exact syntax I've used is:

> !CloseWindow("terms")

> where "terms" is the name of my secondary window. This is hidden

> text following a bitmap included by reference (picture of a "close"

> button w/ double-underlining for the hotspot).

> What have I missed? My deadline was yesterday... HELP!!

i do the same thing with a hotspot bitmap and i don't have any

troubles. the only thing i can think of is that is your secondary

window really called 'terms' or 'term' (not trying to imply that you

haven't looked at this already), or is referenced bitmap incorrectly

referenced? (if you're using a help authoring product that uses Word



2/6, the reference should look like this: . if you're

writing directly to an .rtf file, there are back-slashes before or

after the brackets--i forget which)

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## **User Groups**

[MACROS](#)

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## **References**

[depending on mood <lew721@delphi.com>](#)

# ***associate index (.ind) file with .hlp file***

The help file for the WindowsNT command reference guide comes up in a "double" window. One window contains the book's index; the other the command ref guide itself. The two windows are seamlessly joined. Each index entry is a hotspot to the appropriate command ref entry. Very nice.

I would like to do the same with the indices and TOCs of other manuals I will be putting on-line. Does anyone know the procedure for incorporating an index (.ind) file or TOC file with the main .hlp file so they appear as one screen and can be used in a complimentary fashion.

Appreciate any suggestions.

thanks

Mike

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## **Referenced By**

[associate index \(.ind\) file with .hlp file](#)

# **Lotus Screencam**

I've used ScreenCam in small tutorial applications where user input was not essential. I used the Screencam "movies" to "show" users how to apply the tasks they learned about in a lesson.

It's is very simple to use; the box contains a "getting started" sheet with tips for capturing screen activity. The application has online help. It is very simple to use. I found the tips to be useful.

The application provides a utility to turn the Screencam original movie format (.SCM) into an .EXE file. You can also record voice when capturing screen activity. Sound can be saved as a .WAV soundtrack file. (I haven't tried that yet.)

The movies tend to be quite large. For example, one of the tasks I showed was how to create and send a mail message. The activities consisted in clicking a button to display the create message window, entering information in the To: and subject fields, typing a four word sentence and clicking the send button. The resulting .EXE file was about 600KB.

The first time a user starts a ScreenCam .EXE file, ScreenCam displays it opening window AND the name and company name you entered during installation. I find it annoying that personal information is part of the opening screen. If anyone knows how to get rid of that, I'm interested to find out.

True, the application does not allow user interaction save for starting and stopping. If "show"ing is sufficient for what you want to to, then it's a good tool.

Lotus quoted me a price of US\$79.00 - I bought it at Lechmere for \$59.00.

Frangoise Hembert  
Digital Equipment, Nashua, NH

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# ***Digest problem?***

On Tue, 14 Jun 1994 12:00:05 EDT If I were a masochist, I would be having a lot

>Hi,

>

>Is there a problem with DIGEST mode for this list? I seem to  
>be getting posts individually. Do I need to resubmit a request for  
>DIGEST mode?

>

>Ruth-Ellen Flanagan

Another list member reported this problem to me. Recently, we reset a default to allow news group users to post to Winhlp-L. It's possible that resetting this default has affected those who receive the list as a digest, but I have no reason to believe that this is so.

Those who wish to receive the list as a digest might take the precaution of sending another "set winhlp-L digests" command to

listserv@Admin.HumberC.On.Ca

if they are receiving individual posts.

I apologize for this inconvenience.

=====  
George Byrnes / Liberal Arts and Sciences / Humber College  
3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8  
BITNET: Byrnes@Humber.Bitnet  
INTERNET: Byrnes@Admin.HumberC.ON.CA  
PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842  
=====

## **News Groups**

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# ***Help macros/WinWord quotation marks problem?***

In article <JA30v19.lew721@delphi.com>, varies depending on mood <lew721@delphi.com> wrote:  
>Am trying to use CloseWindow() macro to close a secondary window  
>(I have it attached to a bitmap hotspot) but get an "undefined variable"  
>warning from HC31. Any suggestions? Exact syntax I've used is:  
> !CloseWindow("terms")  
>where "terms" is the name of my secondary window. This is hidden  
>text following a bitmap included by reference (picture of a "close"  
>button w/ double-underlining for the hotspot).  
>What have I missed? My deadline was yesterday... HELP!!

How is the 2ndary window defined in the HPJ file? It should be something like:  
terms="Terms", (.....) etc

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

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User Groups

MACROS

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References

depending on mood <lew721@delphi.com>

associate index (.ind) file with .hlp file

In article <2tn0nl\$h87@nntpd.lkg.dec.com>,
Mike Bellusci <bellusci@tnpubs.enet.dec.com> wrote:

>
>The help file for the WindowsNT command reference guide comes up in a
>"double" window. One window contains the book's index; the other the
>command ref guide itself. The two windows are seamlessly joined. Each
>index entry is a hotspot to the appropriate command ref entry. Very nice.
>
>I would like to do the same with the indices and TOCs of other manuals I
>will be putting on-line. Does anyone know the procedure for incorporating
>an index (.ind) file or TOC file with the main .hlp file so they appear as
>one screen and can be used in a complimentary fashion.
>

I don't have NT installed, so I don't know exactly how it looks,
but I guess there are two ways to do this:

Using a secondary window that is placed exactly next to the main help
window. Of course, if you start moving the windows, the effect is lost.
RoboHelp's Navigator demo does it like this.

The other way is to use Viewer 2.0. In Viewer2 you can define "panes"
within your main window that can be separately manipulated.

Which reminds me of a third way to do it: WinHelp of course already
has two "panes": the main area and the non-scrolling zone. Not so
flexible (you can't put them side by side, or put empty space between
them), but it should work.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
          ||]~  
ce .sig n'est pas une .cig

## **News Groups**

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## **References**

[Mike Bellusci](#)

## **Referenced By**

[associate index \(.ind\) file with .hlp file](#)

[associate index \(.ind\) file with .hlp file](#)

[associate index \(.ind\) file with .hlp file](#)

# ***associate index (.ind) file with .hlp file***

>Hfvat n frpbaqnel jvaqbj gung vf cynprq rknpgyl arkg gb gur znva uryc  
>jvaqbj. Bs pbhefr, vs lbh fgneg zbivat gur jvaqbjf, gur rssrpg  
> vf ybfg.

Va gur AG Pbzznaq Ers, gur jvaqbjf ybbx nf vs gurl ner bar. Lbh  
pnaabg frcnengr gurz.

>Gur bgure jnl vf gb hfr lvrjre 2.0. Va lvrjre2 lbh pna qrsvar "cnarf"  
>jvguva lbhe znva jvaqbj gung pna or frcnengryrl znvachyngqr.

Jung vf lvrjre 2.0? Vf vg sebz Zvpebfbsg be vf vg n frcnengr  
cebqhpq?

Jung V jnag gb qb vf fuvc n fvatyf uryc svyr gung pbzovarf gur GBP  
be vaqrk nf cneg bs gur znva .uyc svyr. Whfg nf vg vf jvgu gur AG  
pbzznaq ers thvqr. Gur AG pbzznaq ers uryc qverpgbel fubj gjb  
svyrf: gur .vaq svyr naq gur .uyc svyr. Jura lbh oevat hc gur  
.uyc svyr, gur .vaq svyr vf fbzrubj "nggnpurq" gb gur znva fperra  
naq freirf nf n irel avpr ubg-fcbggrq vaqrk gb gur obbx. V jnag  
gb qb gur fnzr. Ohg ubj?

Nal nqqvgvbany vasb nccerpvngqr.

## **News Groups**

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## **References**

[Mike Bellusci](#)

[Miguel Carrasquer](#)

## **Referenced By**

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[\\_associate\\_index \(.ind\) file with .hlp file](#)

# ***MAPI-VIM-API details / White paper***

Can somebody point me to good articles/WhitePapers/references on MAPI and VIM.

Thanks

nataraj/.  
nataraj@netcom.com

## **News Groups**

[COMP.OS.MS-WINDOWS.MISC](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.TOOLS](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***associate index (.ind) file with .hlp file***

No idea why that got scrambled like that!

>Using a secondary window that is placed exactly next to the main help window. Of course, if you start moving the windows, the effect is lost.

In the NT Command Ref, the windows look as if they are one. You cannot separate them.

>The other way is to use Viewer 2.0. In Viewer2 you can define "panes" within your main window that can be separately manipulated.

What is Viewer 2.0? Is it from Microsoft or is it a separate product?

What I want to do is ship a single help file that combines the TOC or index as part of the main .hlp file. Just as it is with the NT command ref guide. The NT command ref help directory show two files: the .ind file and the .hlp file. When you bring up the .hlp file, the .ind file is somehow "attached" to the main screen and serves as a very nice hot-spotted index to the book. I want to do the same. But how?

Any additional info appreciated.

## **News Groups**

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## **References**

[Mike Bellusci](#)

[Miguel Carrasquer](#)

[Mike Bellusci](#)

# ***Help Writer's Assistant for Windows***

I have gotten the trial version of Help Writer's Assistant for Windows up and running, and what I can say so far is, COOL!!!

This is much nicer than using a template balancing on top of a word processor, especially when the word processor is Word 6. You get instant WYSIWYG with full editing capabilities, a very handy directory tree that shows you the connections between your topics (similar to the contents window in the Microsoft Developer's CD), and a program that tracks your topics' keywords so you don't have to. I am ordering the full version.

One note: if you get the trial version off of FTP, you will need a copy of the Windows Help Compiler (HCP.EXE and HCP.ERR) to actually compile your help files. (HWA/w acts as a front end for the compiler of your choice.) If you get the full version from Olson Software, the compiler is included on your diskettes.

This is a VERY useful piece of software, and with good documentation, too!

Jon Acheson

thag@access.netaxs.com

"If you can pick up the manuals it's not properly documented..."

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# ***smart quotes***

In article <CqF6JH.B4D@tc.fluke.COM>,

Lilly-Anne Wilder <lil@tc.fluke.COM> wrote:

>I know the compiler doesn't recognize smart quotes.

>

>I've tried turning off the replace straight quotes with smart quotes

>under tools/options/autoformat. It didn't seem to make any

>difference.

>

>Lilly-Anne Wilder

This is definitely an appropriate topic for this newsgroup. The HCP (compiler) software does not recognize WFW6's "Smart Quotes" or the character that Word uses instead of your garden-variety ASCII 39 apostrophe. This will result in the same problem someone else mentioned of having `_It's_` be compiled as `_Its_` because Winword defaults to replacing ASCII39 with ASCII146.

To answer Lilly-Anne's question:

These (annoying) auto-replacements of straight quotes can be disabled by going to the Tools-AutoCorrect menu option. In the dialog box, you will see an option for "Change Straight Quotes to Smart Quotes". Clearing the X in the box for this option will make it so Winword does not replace the quotes and single quotes marks with the curling "smart quotes". This will insure that your quotation characters will appear properly in your help file.

I have misplaced the post from the person who asked about the `_It's_` compiling as `_Its_` issue. If someone knows who asked that question, please forward this article to him or her.

--Chris

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## **References**

[Lilly-Anne Wilder](#)

# **NEED HELP WITH SCREEN SAVERS**

In article <2sg1qv\$jba@crl3.crl.com> jwheeler@crl.com "John Wheeler" writes:

>Does anyone know of a good package designed for the creation of screen  
>savers? (Windows and or DOS) I need to be able to play animations  
>(fli/flc) and or .avi files, play .wav files as well a scroll text, show  
>bitmaps, and all of the usual stuff. The wish list includes: Date and  
>time stamps, Date and time triggers for new scenes, passwords and  
>printing.  
>  
>Any information or pointers would be most helpful !!! Thanks in  
>advance....

John,

This is not a newsgroup for requesting "general help" with Windows programming - it's specifically for discussing "WinHelp" - the Windows Help engine. Try asking your question on the newsgroup "comp.os.ms-windows.programmer.multimedia" and I'm sure that you'll get lots of help.

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	
-----

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## **References**

[John Wheeler](#)

# Lotus Screencam

Have you looked at the screen capture program in Video for Windows?

-----  
From: 381-1143 <hembert@BOOKIE.ENET.DEC.COM>  
To: Multiple recipients of list WINHLP-L  
<netmail!WINHLP-L%HUMBER.BITNET@PSUVM.PSU.EDU>  
Subject: Re: Lotus Screencam  
Date: Wednesday, June 15, 1994 8:59AM

I've used ScreenCam in small tutorial applications where user input was not essential. I used the Screencam "movies" to "show" users how to apply the tasks they learned about in a lesson.

It's is very simple to use; the box contains a "getting started" sheet with tips for capturing screen activity. The application has online help. It is very simple to use. I found the tips to be useful. The application provides a utility to turn the Screencam original movie format (.SCM) into an .EXE file. You can also record voice when capturing screen activity. Sound can be saved as a .WAV soundtrack file. (I haven't tried that yet.)

The movies tend to be quite large. For example, one of the tasks I showed was how to create and send a mail message. The activities consisted in clicking a button to display the create message window, entering information in the To: and subject fields, typing a four word sentence and clicking the send button. The resulting .EXE file was about 600KB.

The first time a user starts a ScreenCam .EXE file, ScreenCam displays it opening window AND the name and company name you entered during installation. I find it annoying that personal information is part of the opening screen. If anyone knows how to get rid of that, I'm interested to find out.

True, the application does not allow user interaction save for starting and stopping. If "show"ing is sufficient for what you want to to, then it's a good tool.

Lotus quoted me a price of US\$79.00 - I bought it at Lechmere for \$59.00.

Frangoise Hembert  
Digital Equipment, Nashua, NH

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# ***associate index (.ind) file with .hlp file***

In article <2tnd44\$3pb@nntpd.lkg.dec.com> bellusci@tnpubs.enet.dec.com (Mike Bellusci) writes:

>

>>Hfvat n frpbaqnel jvaqbj gung vf cynprq rknpgyl arkg gb gur znva uryc

>>jvaqbj. Bs pbhefr, vs lbh fgneq zbivat gur jvaqbjf, gur rssrpg

>> vf ybfg.

>

>Va gur AG Pbzznaq Ers, gur jvaqbjf ybbx nf vs gurl ner bar. Lbh

>pnaabg frcnengr gurz.

[...]

Huh?!?!?!?

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrnt@emr1.emr.ca

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## **References**

[Mike Bellusci](#)

[Miguel Carrasquer](#)

[Mike Bellusci](#)

# ***Digest problem?***

>  
>Those who wish to receive the list as a digest might take the precaution of  
>send ing another "set winhlp-L digests" command to  
>  
>listserv@Admin.HumberC.On.Ca

I did this yesterday, and am still receiving messages individually.

Anne.

-----  
Anne Foxworthy annef@dmp.csiro.au  
If my opinions and those of CSIRO coincide, it is pure accident.  
I am not CSIRO, and CSIRO is not me!  
----- Ageing is bad, but consider the alternative -----

## **News Groups**

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# ***Using FrameMaker to author help files***

I want create 3 different help files from a single source file. To do so, I want to use FrameMaker's conditional text feature. I can save the file as mif and then use mif-to-rtf translator. But how do I code my hyperlinks in the source file?

Currently my source file is in Word. I use double-underscore and footnotes to code hyperlinks. I don't use tools like robohelp or doctohelp. Would these tools allow me to create the help source file in FrameMaker with conditional text and easily maintain 3 or more different versions of the help?

## **News Groups**

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# Lotus Screencam

So, has anyone seen the tutorial program in PageMaker 5.0? It's obviously trapping windows calls, because when you move the mouse when it's moving the mouse the mouse will skitter on the screen, but eventually go to where it's going... Don't know what it's called, though, but it essentially "runs" PM5.0 for the tutorial.

-Corey Lawson  
alfalfa@booster.u.washington.edu

-----  
U U W W W Bothell Campus  
U U W W W W =====  
UUU W W Computer Facilities  
-----

## News Groups

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# ***associate index (.ind) file with .hlp file***

>  
> >Hfvat n frpbaqnel jvaqbj gung vf cynprq rknpgyl arkg gb gur znva uryc  
> >jvaqbj. Bs pbhefr, vs lbh fgneg zbivat gur jvaqbjf, gur rssrpg  
> > vf ybfg.  
>  
> Va gur AG Pbzznaq Ers, gur jvaqbjf ybbx nf vs gurl ner bar. Lbh  
> pnaabg frcnengr gurz.  
>  
>  
> [## X-Gateway: newsmail@metrics.com ##]

I don't know that I entirely agree...

dennis turner

## **News Groups**

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# ***Capturing/editing screen shots***

In article <cbmillerCrDGKw.8DF@netcom.com> cbmiller@netcom.com (Charles Miller) writes:

>I like to include bitmaps of menus, client windows, etc in my help  
>files. Using this with the hot spot editor is especially cool.  
>Currently I have to go through the following sequence:

[ description of various steps deleted ]

>Is there a way to avoid having to change the image attributes so that  
>when I paste the clipboard contents, I automatically get a .bmp image the  
>size of the paste?

Charles,

There is an easy way to do this. As soon as you paste (while marquee is still showing) select Edit|Copy To... menu. It will prompt you for a name of a .bmp file to save the current selection.

This is a very good example of a non-intuitive command. I discovered it by accident. Of course, I did not read the manual either.

Hope this helps,  
Marko

PS BTW, just checked pbrush.hlp file. In the Contents, "How To..." section, click on "Save Cutouts". Oh, no, I feel it coming... I just can't resist it... Oh, to hell with it: Charles, RTFM! :-)

## **News Groups**

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## **References**

[Charles Miller](#)

[Miguel Carrasquer](#)

## **Referenced By**

[Capturing/editing screen shots](#)

[Capturing/editing screen shots](#)

# **Lotus ScreenCam**

To eliminate the title screen from standalond movies, try the /s command line switch.

You can create a ProgMan icon with a command line like, c:\scrncam\scrncamp /s movie.scm.

The title screen and closing ad won't appear.

There's a bit more info on these switches in the readme and on the QuickHelp screen. It looks like these also work for the player icon (without a movie name on the command line).

ScreenCam is new to me too, but one suggestion I heard to help keep files small is to set a solid "wallpaper" in Control Panel. Repainting regions of your desktop, including repainting wallpaper, gets recorded in the file.

have fun,

Jeff Lucas  
jlucas@crd.lotus.com

## **News Groups**

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# ***header file COMPDDK.H***

Hello, does anyone out there know which library (Microsoft) the header file COMPDDK.H sits in? I need to look at it since it contains the information for video compression/decompression.

I'll appreciate this very much if you can help. Please reply to :  
zhan@cs.stanford.edu

Thanks! --Xiaowei

## **News Groups**

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## **Referenced By**

[header file COMPDDK.H](#)

[header file COMPDDK.H](#)

# Sound in Help

Hi all,

First of all, I am not a programmer, but I do want to learn how to generate Help files.

I am now using Help Writer's Assistant for Windows and Visual Help to create Help files. They are great to me since I don't have to deal with the codes, but I am not sure if they are good in a programmer's eyes, can you give any advices? Are there any better programs out there for the same purposes?

Another thing, Visual Help can let you build jump macros that play sounds (\*.wav), is this ability rather new? I never knew Help can play sounds before, does this mean Help can also play other multi-media files as well?

In short, pleas help me:

- Advices on Help generators that are easy to use.
- How to write jumps that play sounds in \*.rtf? sth like !sndPLAY....
- Any advices at all.

Again, I am not a programmer, any advices would be appreciated.

Thanks in advance

Patrick

--

For all the gifts I gave thee,
None are special and neither this
This however precises how you I treat,
And reminds me every single scene with thee...

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# Lotus Screencam

Have you looked at the screen capture program in Video for Windows?

-----

From: 381-1143 <hembert@BOOKIE.ENET.DEC.COM>  
To: Multiple recipients of list WINHLP-L  
<netmail!WINHLP-L%HUMBER.BITNET@PSUVM.PSU.EDU>  
Subject: Re: Lotus Screencam  
Date: Wednesday, June 15, 1994 8:59AM

I've used ScreenCam in small tutorial applications where user input was not essential. I used the Screencam "movies" to "show" users how to apply the tasks they learned about in a lesson.

It's is very simple to use; the box contains a "getting started" sheet with tips for capturing screen activity. The application has online help. It is very simple to use. I found the tips to be useful.

The application provides a utility to turn the Screencam original movie format (.SCM) into an .EXE file. You can also record voice when capturing screen activity. Sound can be saved as a .WAV soundtrack file. (I haven't tried that yet.)

The movies tend to be quite large. For example, one of the tasks I showed was how to create and send a mail message. The activities consisted in clicking a button to display the create message window, entering information in the To: and subject fields, typing a four word sentence and clicking the send button. The resulting .EXE file was about 600KB.

The first time a user starts a ScreenCam .EXE file, ScreenCam displays it opening window AND the name and company name you entered during installation. I find it annoying that personal information is part of the opening screen. If anyone knows how to get rid of that, I'm interested to find out.

True, the application does not allow user interaction save for starting and stopping. If "show"ing is sufficient for what you want to to, then it's a good tool.

Lotus quoted me a price of US\$79.00 - I bought it at Lechmere for \$59.00.

Frangoise Hembert  
Digital Equipment, Nashua, NH

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# Lotus Screencam

Why is Lotus ScreenCam better than the AVI ScreenCap, which is distributed free by MS? I created a little movie with it (I don't really need it, I was just fooling around), and it seems the file sizes are much more reasonable. What's better, AVI is a device so you can do as you damn well please with it. <ftp://ftp.microsoft.com/developer/drg/multimedia/????> is it. It's cool. Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, AI-Daf Technological Mercenaries.      | v | ^ |
+---+-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
|[The People are with the Golan Heights!]=+++++++
+=====+
```

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[Lotus Screencam](#)

# ***Concurrent Authoring System***

I would have to imagine that the type of intelligence required for a "concurrent authoring" system, as you call it, cannot be encoded using a traditional "authoring" package (which tend to be for non-programmers).

I doubt the activities of watching each keystroke, tracking "state" information, determining whether the user is making a mistake, or potentially needs help, could be done by anything but a custom coded program. The program would have to track, or be able to determine what state (entering data in a field, choosing an option from a list, etc..) the software application is in, look at "state" information for the system (does the file selected exist, is the necessary components configured into the system, etc.), determine if a user action is incorrect or that the user is "confused", and then bring up an appropriate help topic that might be useful, or actually jump in a proper keystrokes/events to be done on the users behalf.

Lotus 123 for MSDOS is a fairly straight forward "state machine". By tracking choices from the menu, you can follow the logic and predict the next step the user should take. Windows applications tend to be much less simple.

In a Windows app the user can choose any one of a multitude of commands at any one time (any active menu item, any one of numerous buttons on a dialog box, etc.).

The internal states of the application are much more dynamic. Often there is no "correct next response".

I have not seen the Smart Help for Lotus 123, but I would bet it was not developed with an "authoring system." It would take a CASE tool with a tremendous amount of "knowledge base", and state transition tracking information, etc., to try to tackle this program outside of just using a low-level programming language.

If I am the author of the Windows application, I could possibly build in to the application the ability to do some of what you talk of. The Windows application has to monitor its internal state to determine which user actions are "legal." Knowing what is legal, it knows what possible "steps" could be exercised by the user next. It is another order of magnitude more difficult to try to "estimate" what the user is trying to do, or what they should be doing next.

Microsoft spends a lot of resources on their office products. The best they have been able to come up with is the "wizards" you have seen in recent years. The wizards allow the user to "declare" to the app what he/she wants to do, and the wizard tries to provide a flexible, straight forward step by step procedure to accomplish the "declared" task. Wizards take a lot of programming resources and would be difficult to do in an "authoring environment." The concurrent help capability you talk of in a windows app would be even more difficult than developing a wizard.

Once a wizard starts, it has a straight forward "state transition" path. You can either traverse each step, and then the next, or abort. A tool to do what you describe would have to dynamically determine possible "next steps" after each previous "step." The command hierarchy of typical windows apps are too "flat" and "hyper-graphed" (has a large set of possible directions in which to go next at any one time) to do what you propose, without some fairly complicated, custom code.

Menu transitions in Lotus 123 for MSDOS also has a fairly straight forward command hierarchy. Once you choose a menu item off the root menu, there are only a short list of possibilities of what can be done next. Event driven windows applications allow a user to roam over the screen and send an event to active "object", which may be outside the active application.

Tracking legal states in Windows apps is such a problem, it requires object oriented techniques that were not used or available when Lotus 123 was developed. I can't imagine doing what you propose without a fairly sophisticated CASE tool with advanced object oriented technologies built into it.

Now, after proselytizing why an authoring environment for non-programmers to develop concurrent help can't be done, someone will announce tomorrow they have done it. Just part of the wonderful world we live in.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

>From: A Banerji Research <A.Banerji@TEESSIDE.AC.UK>  
>  
>Hello  
>  
>Can anyone shed some light about concurrent authoring  
>systems and their uses in online help?

>  
>Concurrent authoring systems are supposed to watch the  
>users' keyboard actions. Help is provided with such system  
>by comparing users' actions with some template. Comtrain's  
>Smart Help for Lotus 123 is a good example of it I have  
>seen. This type of system makes online help embedded and  
>system initiated.  
>  
>I wish someone could please share experience and knowledge  
>about such type of help system.

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# ***Re Terese Urutia's Request on Tutorial Tools***

The request was for "tutorial tools." She specifically states she wants to have the tutorial interact with her Windows app, or at least simulate it.

Neither Authroware or Icon Author support developing "tutorial" titles. They are fine for authoring certain types multimedia titles and training materials (if you have lots of patience to sit and wait for AuthorWare to run a title), but not tutorials.

I too have been looking for good tools for developing tutorial titles for Windows products. I have found none yet I could recommend.

The MS Word and Excel products have some good tutorial materials. Parts of their tutorials seem to be normal Windows help titles, with custom DLLs that were developed (probably internally to Microsoft) to be able to embed tutorial type interaction in a Windows help title. Looking at some of the visual aspects and controls, they look like Windows help titles 'with extensions.'

For example, the Excel tutorial has screens where they have a series of buttons with instructions on what you should do with Excel which is running behind the tutorial screen. Each button corresponds to a 'step' you are to perform in Excel.

As you select menu item, button, type in text, etc., for a given 'step', that button becomes grayed out (disabled) and the next button becomes enabled. This could be done with a custom DLL that displayed each 'button' using a Windows Help DLL command.

It is not a simulation of Excel in the background. You can exercise other menus, etc., outside what the tutorial wants you to. Although Word 6 does have portions of the tutorials that do not seem to be simulations, I'd say 80 - 90% of the online Computer Based Training (CBT) materials are simulation, where Excel tutorials are mostly "live."

I would like to see a commercial custom DLL for Windows help to allow me to do the same thing as the Excel tutorials, but I have not heard of one. The DLLs that come with Microsoft Test could be used to 'control' your Windows application from a Windows Help title, wait for events, etc., but then you have redistribution licensing of the Test DLLs as an issue.

Let me know if you find an easier answer. I'm afraid Icon Author and AuthorWare

are not it though.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

>From: David Dubin <David\_Dubin@NOTES.PW.COM>  
>Subject: Re Terese Urutia's Request on Tutorial Tools  
>  
>The two best tools on the market, as far as I am concerned are Authorware  
>Professional and Icon Author. Both are object oriented applications which are  
>easy to use and relatively easy to learn. I am a tech writer, and have no  
>trouble using either of them, however our company uses Authorware. If you  
>need any more information about these, please let me know.  
>  
>David Dubin@notes.pw.com@Internet  
>-----  
>  
>-----  
>"Ability will never catch up with the demand for it." -Malcom Forbes  
>

**News Groups**

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DLL

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# **Help files in Chicago**

>Date: Sat, 11 Jun 1994 07:50:58 -0700  
>From: borrell@netcom.com (Brian Orrell)  
>To: gpeto@mudshark.sunquest.com  
>Subject: Re: Help files in Chicago  
>In article <Cr8E98.FA1@metrics.com> you write:  
>>>Is MVC.EXE like HC.exe freely distributable?  
>>  
>>The Viewer runtime needed to run Viewer titles is freely distributable.  
>>  
>  
>Unfortunately, you are wrong on that one. You must pay royalties for ANY  
>distribution of the Multimedia Viewer runtime... whether it be commercial  
>or non-commercial.

After seeing your post I went home, dug out the licensing agreements, etc., for Viewer, and read it very closely.

The royalty payments and licensing apply only to titles targeted to the Sony Multimedia CD-ROM Player.

The cover letter for v2.0 says "If you plan to use the Sony platform, be sure to review the necessary license agreements." The page titled "IMPORTANCE NOTICE. Please read prior to using this product" that talks of the royalty requirements says in paragraph one, "If you wish to reproduce and distribute copies of the multimedia titles you create with ... Viewer for the Sony Multimedia CD-ROM Player, you must first ..." This page, and the flip side with a sample royalty report form letter, apply only to titles targeted to the Sony player.

There are also two card stock cards titled "Microsoft License Agreement." One is for the Sony player, the other says "MULTIMEDIA VIEWER FOR WINDOWS 2.0" at the top. Paragraph number 4 says, "Microsoft grants to the right to reproduce and distribute the run-time modules of the SOFTWARE provided that you:" a) do it as part of a title, b) do not use Microsoft name or logo, c) display their copyright notice on on product (more legalese about holding Microsoft harmless, etc.). Later in the same paragraph, "... to distribute the run-time modules is royalty-free provided that your application program or data file incorporating the  
^^^^^^^^^^^^^^  
run-time modules is created for operation on the Microsoft Windows, Windows NT, or Modular Windows operating systems."

The Microsoft License Agreement card for the Sony player says in paragraph 2 in bold letters, "The rights granted you in this License Agreement do not include the

right to reproduce or distribute the runtime modules as part of any products  
..."

My statement that you can distribute the run-time royalty free is true if you target the standard Windows operating systems.

If you have been paying royalty on your Windows titles, I'm afraid you been donating free gifts to our good buddy Bill.

If you don't have your License Agreement cards handy (one should always try to tuck a copy away somewhere), call me and I'll be glad to FAX it to you (if the fine print will come across).  
801-277-6098

>If Chicago includes the viewer as their help engine with their operating  
>system, then that would be great-- no run-time would need to be  
>distributed. Right now though, you definitely DO have to pay... and it's  
>a pain in the ass.

The license agreement does not specifically mention Chicago, but since that will be released and "Windows 4.0" and they grant you license for NT, it is unlikely they will want royalties for Chicago titles since they are not required for Windows.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

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# **List Reminder**

This is the bi-monthly posting to remind list members about

- A) Setting Mail Defaults
- B) List Netiquette: Guidelines for Posting Messages

-----

## A) SETTING MAIL DEFAULTS

~~~~~

- 1) All the commands below require you to send an unsigned enote to the following address:

Listserv@Admin.HUmblerC.ON.CA

- 2) Do not send these commands to Winhlp-L as they will not be acted on and will needlessly clog up member's mail boxes.
- 3) In the body of your enote, only include the commands as typed below. Anything else might cause the commands to fail. the
- 4) Anything placed in the subject line will be ignored. Thus, you can leave the subject line blank.

HOW TO SUBSCRIBE

~~~~~

sub winhlp-L Your Name

## HOW TO UNSUBSCRIBE

~~~~~

signoff Winhlp-L

HOW TO DISCONTINUE MAIL (REMAINED SUBSCRIBED)

~~~~~

set winhlp-L nomail

## HOW TO RE-START MAIL THAT'S DISCONTINUED

~~~~~

set winhlp-L mail

HOW TO RECEIVE MAIL AS A SINGLE ENOTE DIGEST

~~~~~

set winhlp-L digests

## HOW TO RECIEVE MAIL AS INDIVIDUAL ENOTES AGAIN

~~~~~

set winhlp-L mail

HOW TO RECEIVE COMPLETE LIST OF DEFAULT SETTINGS

~~~~~

get listserv refcard

## HOW TO CONTACT LIST OWNER

~~~~~

Byrnes@Admin.HumberC.On.Ca

B) LIST NETIQUETTE: GUIDELINES FOR POSTING MESSAGES

~~~~~  
(Thanks to Christopher Salter for these suggestions)

1. If you have something to contribute to a discussion, please try to post to the list rather than respond via private email. List subscribers other than the one who asked the original question will be interested in reading your response.
2. Questions concerning the administration of the list should be emailed privately to the list administrator and not to the list itself. The exception to this is if you are raising a question that you feel should be discussed by all list subscribers.
3. If you receive a post via the list which you feel is inappropriate and wish to say so, please do so via private email.
4. If you wish to thank subscribers for their assistance, a courtesy which is appreciated, please do so by private email unless you have some feedback which will be of interest to all subscribers.
5. To assist in the use of private email when appropriate, please try to include your email address in the body of any list contribution you make.
6. Forwarding questions from people who for whatever reason do not have access to the list is more than acceptable. It's all grist for the mill.

=====  
George Byrnes / Liberal Arts and Sciences / Humber College  
3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8  
BITNET: Byrnes@Humber.Bitnet  
INTERNET: Byrnes@Admin.HumberC.ON.CA  
PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842  
=====

**News Groups**

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# ***MAPI-VIM-API details / White paper***

>Can somebody point me to good articles/WhitePapers/references  
>on MAPI and VIM.

Well, you know. FTP to ftp.microsoft.com and cd developer. There's a lot of stuff there about any specs you want.  
Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
|[The People are with the Golan Heights!]=-----+
+-----++
```

## **News Groups**

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# ***Lotus Screencam***

> Why is Lotus ScreenCam better than the AVI ScreenCap, which is  
>distributed free by MS? I created a little movie with it (I don't  
>really need it, I was just fooling around), and it seems the file  
>sizes are much more reasonable. What's better, AVI is a device so  
>you can do as you damn well please with it.  
>ftp://ftp.microsoft.com/developer/drg/multimedia/???? is it.

you know, i can never get anything meaningful from ftp.microsoft.com.  
i can get to the directory, but the only thing that shows up is a file  
called 'group' with which i can do nothing (not copy, view, append).  
how do you get access to files in ftp.microsoft.com (i would really  
like to look at avi screencap)? am i missing something? i'm trying to  
anonymously ftp, by the way. is there another ftp where i can get  
this?

oh, as an afterthought, i sent a post about 'what's up with  
ftp.cica.indiana.edu' and then got in the next day. might as well go  
to oak.oakland.edu because it's not as busy.

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## **References**

[Oren <LIOREN1@WEIZMANN.WEIZMANN.AC.IL>](mailto:LIOREN1@WEIZMANN.WEIZMANN.AC.IL)

# ***Shareware/Freeware Winhelp compiler?***

Subject says it all. Baring that, what is the cheapest way to buy the MS help compiler? We need to use it with PowerBuilder.

-Phil

--

=====  
=====  
Phil Scarr, Computer Systems Engineer | Forget it, Jake, | prs9k@Virginia.EDU  
NTC, Department of Neurosurgery | it's Chinatown... | 804.243.0229 (v)  
The University of Virginia | | 804.243.0294 (f)  
=====  
=====

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## **Referenced By**

[Shareware/Freeware Winhelp compiler?](#)  
[Shareware/Freeware Winhelp compiler?](#)

# ***Fonts in Winhelp***

When viewing the Visual C++ online documentation, the viewer used for the help files uses a font that is too small. Is there a way to select the font used for winhelp and other viewers. I didn't see anything obvious under NT's registry that would help.

--

-----  
Friends don't let friends do DOS.

## **News Groups**

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# Open Sesame!

In article <Cqru2J.3rl@world.std.com> dennisc@world.std.com (Dennis Carothers) writes:

>What are the magic words to ftp microsoft.com?  
>It rejected all the usual login and passwords I tried.  
>Is there a navigation utility available online for it?  
>  
>Thanks,  
>  
>dennisc@world.std.com  
>  
>  
>--  
>Dennis Carothers  
>dennisc@world.std.com  
>  
>

You realize that you can NOT telnet in to that site and you must use ftp? (just in case you were trying to telnet).

Anyway, anonymous ftp requires a username of 'anonymous' or 'ftp'. Then enter your email address for the password. That should do it.

Username: ftp  
Password: dennisc@world.std.com

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

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## References

[Dennis Carothers](#)

# ***How do you fix ugly graphics?***

Greetings, winhelp folk.

I'm using the current version (1.5) of Doc-To-Help and Word for Windows 2.0b to create an on-line product manual. This manual is basically a reorganization of relevant sections of the hard-copy manual with rewrites and other changes made to exploit winhelp's jump and pop-up capabilities.

My problem is with graphics -- the bottom line is that they don't look good on screen after I resize them. What, if anything, can I do?

I'm capturing screen shots of the product's menus and various displays using Hijaak Pro and saving them as .BMP files. In the hard-copy manual these look great when printed (I size them using Word's Format Picture command), but apparently I need to do something else for the help file.

Since they're reset to 100-percent size by Doc-to-Help, many graphics just display too big in the compiled help file. I've tried pulling these into MS Word Draw and resizing them, but when I do, they lose detail. Same thing happens when I resize the BMPs using Hijaak. BTW, Word Draw saves files as .WMF, I think. This also seems to be an acceptable format for the help compiler.

Anyone have suggestions on how I can resize these huge screen-shots and still keep a reasonable amount of detail? Thanks in advance for your suggestions.

Mike

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## **Referenced By**

[How do you fix ugly graphics?](#)

# ***Building WinHelp under Chinese Windows***

Terry Chung (chung@grep.cs.fsu.edu) wrote:

: >As we understand it, the traditional format of RTF files cannot  
: >handle Chinese characters. What file format does the help compiler  
: >work on?  
:  
: The key is that you need a Chinese Windows to display Chinese characters.  
: RTF format is not a issue.  
:  
: >In short, what is the proper procedure for the whole business?  
: >Is there any tool (similar to Microsoft Help Authoring tool) that we  
: >can use to speed up the process?  
:  
: Assume Chinese Windows and Word for Windows are both available.  
:  
: 1. Use Word for Windows to create files that contains topics, context  
: strings, etc., and save them as RTF format.  
: 2. Create a .hpl file containing above RTF files.  
: 3. Use help compiler to compile the .hpl file, thus obtaining a .hlp file.  
: 4. Use winhelp.exe came from Chinese Windows to view the .hlp file.

But I found the chinese version WORD 5.0 can not be used to crate RTF.  
becuase this will cause HC31.exe fail. The reason is above - RTF format  
in Chinese version WORD. why is the RTF format different between  
English and Chinese Version. Now I use WORD 2.0 (English) to create  
Chinese Help. It works. Above are my exepereince.  
(Anyone use Chinese WORD 5.0 to create Help file OK?)

Jenwen,Chien-Wen Huang

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## **References**

[Terry Chung](#)

## **Referenced By**

[Building WinHelp under Chinese Windows](#)

[Building WinHelp under Chinese Windows](#)

# ***Capturing/editing screen shots***

In article <cbmillerCrDGKw.8DF@netcom.com> cbmiller@netcom.com (Charles Miller) writes:

>I like to include bitmaps of menus, client windows, etc in my help  
>files. Using this with the hot spot editor is especially cool.  
>Currently I have to go through the following sequence:

[ description of various steps deleted ]

>Is there a way to avoid having to change the image attributes so that  
>when I paste the clipboard contents, I automatically get a .bmp image the  
>size of the paste?

Charles,

I've avoided this problem by using a tool called FullShot by INBIT (it's about \$100, and worth every darn penny, too!). It's not shareware, but a demo of it was on ftp.cc.monash.edu.au (ftp.cica mirror), in /pub/win3/demo. It solved my problems with size, and colors, and clipping. It will also "black and white" your shots according to your color prefs (i.e. dark blue goes to black, while light green goes to white). Cropping is fairly easy, and if you're documenting Windoze apps, it has a great menu capture option.

Good Luck!

dawn-marie

-----  
--

Dawn-Marie Oliver (dm\_oliver@pnl.gov)  
Battelle, Pacific Northwest Laboratories

--"Users believe that the computer does "know [the answer]" but often  
refuses to help them!!!" from the Windows Help Authoring Guide

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## **References**

[Charles Miller](#)

[Miguel Carrasquer](#)

[Marko Milisavljevic](#)

## **Referenced By**

[Capturing/editing screen shots](#)

# ***Shareware/Freeware Winhelp compiler?***

In article <CrHs9E.LCw@murdoch.acc.Virginia.EDU> prs9k@brain.neuro.virginia.edu (Phil Scarr) writes:

Subject says it all. Baring that, what is the cheapest way to buy the MS help compiler? We need to use it with PowerBuilder.

-Phil

You don't have to buy it. Look on ftp.microsoft.com or whpe.zip or what.zip.

--

Eddie McCreary [edm@twisto.compaq.com](mailto:edm@twisto.compaq.com)  
Graphics Development "Do or do not, there is no 'try'."  
In the event of my capture, Compaq will disavow any and all knowledge  
of my operations. Of course I don't speak for them.

## **News Groups**

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## **References**

[Phil Scarr](#)

## **Referenced By**

[Shareware/Freeware Winhelp compiler?](#)

# How do you fix ugly graphics?

In article <2tq1qv\$clq@news.tv.tek.com>,

Mike Hinchman <mikeh@soul.tv.tek.com> wrote:

>Greetings, winhelp folk.

>

>I'm using the current version (1.5) of Doc-To-Help and

>Word for Windows 2.0b to create an on-line product manual.

>My problem is with graphics -- the bottom line is that they

>don't look good on screen after I resize them. What, if anything,

>can I do?

>I'm capturing screen shots of the product's menus and various

>displays using Hijaak Pro and saving them as .BMP files. In the

>hard-copy manual these look great when printed (I size them using

>Word's Format Picture command), but apparently I need to do

>something else for the help file.

>Since they're reset to 100-percent size by Doc-to-Help, many

>graphics just display too big in the compiled help file. I've

>tried pulling these into MS Word Draw and resizing them, but when

>I do, they lose detail. Same thing happens when I resize the

>BMPs using Hijaak. BTW, Word Draw saves files as .WMF, I think.

>This also seems to be an acceptable format for the help compiler.

>

Yes, you can use .WMF with WinHelp using the bmX notation.

You can try if that looks any better.

Scaling bitmaps is always a problem. I don't know how big

your bitmaps are. In principle, you'll get the best result if

you scale/reduce them by an integer factor. But half or 1/4

the size might be too small...

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Mike Hinchman](#)

Building WinHelp under Chinese Windows

In article <2tq3c5\$fnv@news.csie.nctu.edu.tw> jenwen@pdd.iii.org.tw (Jenwen) writes:

>Terry Chung (chung@grep.cs.fsu.edu) wrote:
>: >As we understand it, the traditional format of RTF files cannot
>: >handle Chinese characters. What file format does the help compiler
>: >work on?
>:
>: The key is that you need a Chinese Windows to display Chinese characters.
>: RTF format is not a issue.
>:
>: >In short, what is the proper procedure for the whole business?
>: >Is there any tool (similar to Microsoft Help Authoring tool) that we
>: >can use to speed up the process?
>:
>: Assume Chinese Windows and Word for Windows are both available.
>:
>: 1. Use Word for Windows to create files that contains topics, context
>: strings, etc., and save them as RTF format.
>: 2. Create a .hpl file containing above RTF files.
>: 3. Use help compiler to compile the .hpl file, thus obtaining a .hlp file.
>: 4. Use winhelp.exe came from Chinese Windows to view the .hlp file.
>
>But I found the chinese version WORD 5.0 can not be used to crate RTF.
>becuase this will cause HC31.exe fail. The reason is above - RTF format
>in Chinese version WORD. why is the RTF format different between
>English and Chinese Version. Now I use WORD 2.0 (English) to create
>Chinese Help. It works. Above are my exepereince.
>(Anyone use Chinese WORD 5.0 to create Help file OK?)
>

I don't have Chinese Word 5.0. All RTF files I create are using English version of Word 2.0. Have you tried the latest version of HC or HCP? I know they are available from ftp.microsoft.com.

>Jenwen,Chien-Wen Huang
>

-Terry Chung
chung@cs.fsu.edu

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References

Terry Chung
Jenwen

Referenced By

Building WinHelp under Chinese Windows

winhelp => html

has anybody written an scripts to convert winhelp files to
html?

thnx, vishal.

--

vishal apte
<http://acm.rpi.edu/~thinker/>

thinker@acm.rpi.edu
apte@rpi.edu

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TOC windows with help

Mike Bellusci asked about how to get a TOC window running with the help window.

I don't know the techo details but I do know of a product that will do this automatically for you. It's HDK or help/hypertext development kit. It provides a proprietary DLL with the TOC functionality and you can fairly simply just compile a system with a TOC option switched on. You can distribute the DLL freely with your compiled systems.

The contact for HDK is Virtual Media in Sydney, fax (61) 2 953- 4044

Hope this helps.

Mike Floyd.
Australian Centre for Unisys Software

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[TOC windows with help](#)

[TOC windows with help \(+ more!\)](#)

Shareware/Freeware Winhelp compiler?

It comes with the Visual C++ and Basic development environments if you want to consider purchasing those.

I saw a post earlier on some help development tool that includes the help compiler when you purchase the tool.

You might try nosing around in ftp.microsoft.com as anonymous FTP. They have some "updated" versions of the help compiler on there. But that method does not provide any documentation.

>From: Phil Scarr <prs9k@BRAIN.NEURO.VIRGINIA.EDU>
>

>Subject says it all. Baring that, what is the cheapest way to buy the
>MS help compiler? We need to use it with PowerBuilder.

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Shareware/Freeware Winhelp compiler?

This might be a good time to remind everyone that we presently have an ftp site for Winhelp related files at 192.75.71.35 winhlp. The help compiler is here along with a number of related files.

The problem with the present site is that it does not allow for uploading. In July, Wally Grotophorst has agreed to make room available on a machine he has available. This will then become the most convenient place to access winhelp files. Wally will make an announcement when the new site is available.

Cheers.

=====
George Byrnes / Liberal Arts and Sciences / Humber College
3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8
BITNET: Byrnes@Humber.Bitnet
INTERNET: Byrnes@Admin.HumberC.ON.CA
PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842
=====

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"Console"-type window for Windows App?

In article <ccahdm.55.002D4D8A@beluga.upe.ac.za> ccahdm@beluga.upe.ac.za (Donald Munro) writes:

>>The most easy thing with VC++ is to use the macro TRACE("What?%#&!!!\n"),

>This assumes that you are using MFC and not programming the SDK directly
>though.

Yes, if not MFC then use something like this:

```
#ifdef DEBUG  
OutputDebugString( "What?%#&!!!\n");  
#endif
```

Yours Carl Verner Skou

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References

[Brian Russ](#)

[Carl Verner Skou](#)

[Donald Munro](#)

associate index (.ind) file with .hlp file

Has anybody tried the syntax to create a second pane ala Viewer in normal Windows Help? I would not be surprised if it was an undocumented feature.

Gregory J. Peto
gpeto@mudshark.sunquest.com

>From: Mike Bellusci <bellusci@TNPUBS.ENET.DEC.COM>
>No idea why that got scrambled like that!
>
>>Using a secondary window that is placed exactly next to the main
>help
>>window. Of course, if you start moving the windows, the effect
>is lost.
>
>In the NT Command Ref, the windows look as if they are one. You
>cannot separate them.
>
>>The other way is to use Viewer 2.0. In Viewer2 you can define
>"panes"
>>within your main window that can be separately manipulated.
>
>What is Viewer 2.0? Is it from Microsoft or is it a separate
>product?
>
>What I want to do is ship a single help file that combines the TOC
>or index as part of the main .hlp file. Just as it is with the NT
>command ref guide. The NT command ref help directory show two
>files: the .ind file and the .hlp file. When you bring up the
>and serves as a very nice hot-spotted index to the book. I want
>to do the same. But how?

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Using FrameMaker to author help files

You already have the ability to create 3 different help files from one source by using the BUILDTAG footnote on your help topics. Not a lot of developers use buildtags, but they are there for just this purpose. In the help project file (.hbj) there is a control called BUILD=xxxxx, where xxxxx is the buildtag for that help file.

This tag identifies which topics to bring together to create the help. Each topic in the file(s) has a buildtag, and only the buildtags matching the one specified by the BUILD control are compiled. So you can have different buildtags for different builds. For instance my buildtags are BLECH, BLECH1, and BLECH2.

I may have three different .hbj files to accommodate the three help files, or I may edit one .hbj file for each build. At any rate, I am interested in building the help for BLECH2. In my .hbj file I ensure that the BUILD control is set to BLECH2. Now only those topics with that buildtag will be included.

As to the buildtag footnote on your topics, it may be that a topic could apply for both BLECH1 and BLECH2. OK, so that's what the footnote looks like. *BLECH1;BLECH2. Now this topic will be included in two help files, the one for BLECH1 and the one for BLECH2.

But your plan to mark the text as conditional, for this use that, that sort of thing, is at a level of intelligence that the help compiler has not reached. In order to have different builds from the same source, you must copy the topic of interest, assign the appropriate buildtag(s) and change the text of the topic. This increases the size of the source files, but does maintain all of the source in one place for you.

If this is not enough explanation let me know.

Teresa Urutia
teresa_urutia@ccm.jf.intel.com

I want create 3 different help files from a single source file. To do so, I want to use FrameMaker's conditional text feature. I can save the file as mif and then use mif-to-rtf translator. But how do I code my hyperlinks in the source file?

Currently my source file is in Word. I use double-underscore and footnotes to code hyperlinks. I don't use tools like robohelp or doctohelp. Would these tools allow me to create the help source file in FrameMaker with conditional text and easily maintain 3 or more different versions of the help?

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Building WinHelp under Chinese Windows

> In article <2tq3c5\$fnv@news.csie.nctu.edu.tw> jenwen@pdd.iii.org.tw (Jenwen)
> writes:
> >Terry Chung (chung@grep.cs.fsu.edu) wrote:
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> >: RTF format is not a issue.
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> >: >In short, what is the proper procedure for the whole business?
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I suppose that the cause of the trouble is either of the followings
(maybe the latter is, I think):

- o Chinese Word enters a garbage, that the English help compiler cannot understand, into an RTF file.
- o Your help compiler does not understand an RTF file generated by the Word 5.0, or your help is too large (only when you are NOT using HCP).

When we were working for Japanese help files (Japanese is another 2-byte code language, you know.), the compiler supplied with the Japanese SDK cannot compile the RTF file, because it is too large. The English HCP can, however, compile it. The problem of using English compiler is the Search function. It cannot correctly sort the keywords in the Search dialog box, because (of course) we uses 2-byte characters.

After all, we call Microsoft Japan and ask them to send a new Japanese (not commercially sold) HCP.

Hope this helps

Rika Fukuda
Technical Writer

P.S. I don't like Search function of Japanese winhlp.exe. It sorts keywords in order of JIS code, but no one knows that order!
How about Chinese Windows?

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Shareware/Freeware Winhelp compiler?

Besides the well-known WHAT.ZIP, I just saw a posting on VisualBasic group about a free help file writer. It's supposed to be cool. One of the features is that you can use drag-and-drop to link hot spots to topics.

Interested people may want to browse today's postings in comp.lang.basic.visual.

--

Qing Vincent Yin
umyin@mctrf.mb.ca

```
| Repeat  
|   delete(next_bug);  
| Until 0 = 1;
```

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References

[J. Peto" <gpeto@MUDSHARK.SUNQUEST.COM>](#)

Building WinHelp under Chinese Windows

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How about Chinese Windows?

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Using FrameMaker to author help files

I found your exposition on BUILDTAGS very interesting. It seems like a reasonable approach for selecting a subset of topics for a given help file.

I think that the interest in conditional text is more to parameterize of text of the topics and not just the list of topics to be included.

For example, you may have a version of a product for Windows and MSDOS. Some entire topics may belong in one or the other, and could be organized by BUILDTAGS, however you can accomplish the same thing by just grouping the Windows specific topics into one set of RTF files and the MSDOS ones into different RTF files.

The real trick is having an automated way to modify the text of a topic that must change depending on whether I am building for Windows or MSDOS.

Some one responded to an earlier post of mine that one of the help tools that supports different environments has the ability to embed conditional inclusion statements so that you can modify the actual text of the help file based on parameters. I could not find the post in my stuff.

Another way to handle the situation is to maintain a "master" version that has everything in it, and then write a Word Basic macro that can strip out the parts

you don't need for a particular version. I have been told this is one of the techniques used by staff at Microsoft when they have a file used for both online

manuals and hardcopy manuals. The master version of the document has all the online footers, hidden text, etc., need for the online manual. When they want to

generate a version for hardcopy printing, they make a copy of the master version, and then run a Word Basic macro to strip out the hidden text, double underlines, etc., not needed for the hardcopy version.

If there was some way to "mark" the optional pieces of material with hidden text perhaps you could write a Word Basic macro to strip out the parts you don't want in a particular version.

Gregory J. Peto
gpeto@mudshark.sunquest.com

>From: Teresa Urutia <Teresa_Urutia@CCM.JF.INTEL.COM>

>

>You already have the ability to create 3 different help files from one source

by

>using the BUILDTAG footnote on your help topics.

> [stuff deleted]

-----Original post-----

>I want create 3 different help files from a single source file.

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>feature. I can save the file as mif and then use mif-to-rtf

>translator. But how do I code my hyperlinks in the source file?

>

>Currently my source file is in Word. I use double-underscore

>and footnotes to code hyperlinks. I don't use tools like

>robohelp or doctohelp. Would these tools

>allow me to create the help source file in FrameMaker with

>conditional text and easily maintain 3 or more different versions

>of the help?

>

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Using FrameMaker to author help files

Hi all,

Gregory J. Peto wrote:

- > I found your exposition on BUILDTAGS very interesting. It seems like a
- > reasonable
- > approach for selecting a subset of topics for a given help file.

I have created two help files from a single set of source RTF files by using buildtags.

There was a trouble to do this.

Paragraph style of the first paragraph were *sometimes* lost during compiling.

I inserted a waste paragraph (3pt. Arial) at the top of every topic to avoid this trouble. I think the buildtag is the cause of this trouble, but I don't know why. I saw the RTF file, but I could not see any difference between correctly formatted topics and NG topics. And the waste paragraph of 3pt. MS Sans Serif did not work fine. I don't know why, either.

Besides, I am not sure of the non-scroll region.

Non-scroll region is a kind of paragraph style. I did not insert any waste paragraph to the topics with non-scroll regions, because they appeared fine when I place a topic, that has a non-scroll region and all types of buildtags in its footnote, at the top of the RTF file.

Does anyone has any idea about these?

Rika Fukuda
Technical Writer

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[Buildtags \(was: Using FrameMaker to author help files\)](#)

Works for Win and *rtf ?

Hi all,

Is there anybody using Works for Windows? I have problems displaying the *.rtf files, the documents can be opened, but there is nothing on the screen.

Any help would be appreciated.

Thanks in advance.

Patrick

--

For all the gifts I gave thee, _____
None are special and neither this _____ |
This however precises how you I treat, _____ |
And reminds me every single scene with thee... _____ |

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Bitmaps print in black/white

When I use the {bmX bitmap.bmp} command to include a bitmap in one of my help topics and I do Print Topic the bitmap is printed in black and white. If I paste the bitmap it prints out in gray scales.

Is this normal ?

Is there a way to have gray scaled printouts when using the



method ?

Johan Jacobs

```
~~~~~  
~~~~~  
      V          | Johan Jacobs          | Internet:  
+-----+ | EE253          | jacobsjo@bsg.bel.alcatel.be  
| A L C A T E L | | de Villermontstraat 38 | Phone:  
+-----+ | 2550 Kontich    | (32) 3 450 3241  
  BELL Telephone | Belgium      | Fax:  
                |                | (32) 3 450 3579  
~~~~~  
~~~~~
```

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[Bitmaps print in black/white](#)

Help i need help on Help files

Hello-world,

I ave a big problem with visual C++ and HELP files.

I've a problem to create the .hlp file with HC31.XV compiler purchased by MS with VC++ 1.5 PRO. I'm using WinWord 2.0 C to create the RTF Text and when i do like the doc tell me to, it don't work ????????

Someone can help me?,yes if you known something about it.

thanks...

Olivier Stolzenberg.

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pLeasE hELpmE

dtoitah@risc1.unisa.ac.za (Arnold du Toit) writes:

>Kindly email me if you have WHAT6.EXE

>

>I am missing some of its files and wish to request you to mail them to me in
>uuencoded format.

>

>For some or other reason I can't locate what6 on the net and nObOdy is
>replying to my pleas for pointers to mentioned file.

I got WHAT6.ZIP off the Spring '94 MSDN CD-ROM. It had missing files, too, and obvious bugs. Either it was not ready for release or someone at Microsoft placed an old version on the CD-ROM. I waiting for Microsoft to place a working version at the Microsoft ftp site.

Maybe it's better to try David Gardiner's version called DWHAT20.ZIP under /pub/pc/win3/winword at ftp.cica.indiana.edu (described in an earlier post)...

...Cuyler

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[Arnold du Toit](#)

Help i need help on Help files

Hello-world,

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thanks...

Olivier Stolzenberg.

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Searching programs.

Can anybody send me server address where I could find some education programs for phisic for MS Windows or Dos.

Thanks.

Jerzy
ve002jp@smokie.elka.pg.gda.pl

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[Searching programs.](#)

How do you fix ugly graphics?

>I'm using the current version (1.5) of Doc-To-Help and
>Word for Windows 2.0b to create an on-line product manual.
>This manual is basically a reorganization of relevant sections
>of the hard-copy manual with rewrites and other changes made to
>exploit winhelp's jump and pop-up capabilities.
>
>My problem is with graphics -- the bottom line is that they
>don't look good on screen after I resize them. What, if anything,
>can I do?
>
>I'm capturing screen shots of the product's menus and various
>displays using Hijaak Pro and saving them as .BMP files. In the
>hard-copy manual these look great when printed (I size them using
>Word's Format Picture command), but apparently I need to do
>something else for the help file.
>
>Since they're reset to 100-percent size by Doc-to-Help, many
>graphics just display too big in the compiled help file. I've
>tried pulling these into MS Word Draw and resizing them, but when
>I do, they lose detail. Same thing happens when I resize the
>BMPs using Hijaak. BTW, Word Draw saves files as .WMF, I think.
>This also seems to be an acceptable format for the help compiler.
>
>Anyone have suggestions on how I can resize these huge screen-
>shots and still keep a reasonable amount of detail? Thanks in
>advance for your suggestions.

[Mike Hinchman]

Get Paint Shop Pro 2.0 from ftp.cica.indiana.edu (pub/pc/win3/util/pspro200)

When I need to shrink an image, I convert it to 16M colors, resample it to the desired size, then move it down the color depth again, to 8 or 4 bits. It looks kinda fuzzy but I like it much better.

Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+-----+-----+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing. ||
|[The People are with the Golan Heights!]=-----+
+=====++
```

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Heidi Heidi Heidi Ho... here's SCRCAP for you.

OK, here's the log:

```
<snip>
>>>PWD
257 "d:/developer/drg/multimedia" is current directory.
>>>PORT 132,76,64,10,54,232
200 PORT command successful.
>>>LIST scrcap.zip
150 Opening ASCII mode data connection for /bin/ls.
-r--r--r--  1 owner   group      152120 Nov  3 1993 SCRCAP.ZIP
226 Transfer complete.
<snip>
```

OK? Now have fun.
Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+ +-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
|[The People are with the Golan Heights!]=-----+
+-----++
```

News Groups

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Digest problem?

>
>Another list member reported this problem to me. Recently, we reset a default
>to allow news group users to post to Winhlp-L. It's possible that resetting
>this default has affected those who receive the list as a digest, but I have
>no reason to believe that this is so.
>

believe me, it's so. At least it affected me too!

--

The Goodyear Tire & Rubber Company
Tom Franks - Dept 110D
1144 E. Market St.
Akron, OH 44316
U.S.A.
t114b02@goodyear.com
Voice: (216) 796-4998
Fax: (216) 796-4559

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WWORKS.EXE from ftp.microsoft.com

Hi all,

I got the file WWORKS.EXE from the ftp site, it is supposed to be the KB files in help format for Works for Windows, however, it is not a self-extracting file, and when ran it violated system integrity, can anybody help?

Patrick

--

```
                For all the gifts I gave thee,
|                None are special and neither this |
|                This however precises how you I treat, |
|                And reminds me every single scene with thee... |
```

News Groups

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Buildtags (was: Using FrameMaker to author help files)

In article <Crj4HL.HM1@metrics.com>, Rika Fukuda <fukuda@SYS1.CPG.SONY.CO.JP> wrote:

>
>I have created two help files from a single set of source RTF files by
>using buildtags.
>
>There was a trouble to do this.
>Paragraph style of the first paragraph were *sometimes* lost
>during compiling.

I'm not sure, but the docs state that the TAG footnote (* footnote) should be the very first footnote in the topic. Could that be it?

--
Miguel Carrasquer ~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig

News Groups

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References

Fukuda <fukuda@SYS1.CPG.SONY.CO.JP>

Message Boxes

I don't know how you got to this by mistake, but the MessageBox routine is fully documented in the SDK. You supply it with a bunch of flags which you OR together, such as MB_OK (0), MB_ICONINFORMATION (64), MB_DEFBUTTON2, and so on. The declares are in windows.h and in the Visual Basic API reference. The return value can be IDYES or IDNO if you use MB_YESNO as a style, which means you can ask some questions. A list of calls is available in the SDK (win31wh.hlp), and some multimedia calls can be found in the Multimedia help (win31mhw.hlp). Look for them. Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
|[The People are with the Golan Heights!]=-----+
+=====++
```

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Bitmaps print in black/white

In article <CrJ8Ko.JEB@metrics.com>,

Johan Jacobs 3241 <jacobsjo@BSG.BEL.ALCATEL.BE> wrote:

>When I use the {bmX bitmap.bmp} command to include a bitmap
>in one of my help topics and I do Print Topic the bitmap is
>printed in black and white. If I paste the bitmap it prints
>out in gray scales.

>

>Is this normal ?

>Is there a way to have gray scaled printouts when using the



> method ?

This seems to be a problem. The bmX commands can only handle 16 colors (or shades of grey). If you have Viewer 1 (more specifically, MVBMP.DLL), you could try the {ewX MVBMP, ViewerBmp, filename} command. I'm not sure if the Viewer2 equivalent {ewX MVBMP2, ViewerBmp2, filename} will work in WinHelp. MVBMP sure does.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

[_____] ~ ~ ~
[| |] ~
ce .sig n'est pas une .sig

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References

[Jacobs 3241 <jacobsjo@BSG.BEL.ALCATEL.BE>](#)

posting by non-subscriber

>
> The correct place for announcements is, oddly enough,
>
> comp.os.ms-windows.announce
>
> --
> John A. Grant jagrant@emr1.emr.ca
> *The* correct place? Or *a* correct place? That's why I was asking.

I want to read announcements on winhelp products in this newsgroups, and of visual basic products in that newsgroup. I wanted to see if others agreed with me, and it seems that many do.

-dennis turner

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References

[Turner <TABITHA%HUJIVMS.BITNET@PSUVM.PSU.EDU>](#)

[John Grant](#)

Heidi Heidi Heidi Ho... here's SCRCAP for you.

Yossi, when I unzipped scrcap.zip the readme file indicated I would need certain files found in Video for Windows. Is VFW necessary to use scrcap? If so, will the runtime version of VFW, which is available at ftp MS, do?

Thanks.

=====
George Byrnes / Liberal Arts and Sciences / Humber College
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BITNET: Byrnes@Humber.Bitnet
INTERNET: Byrnes@Admin.HumberC.ON.CA
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=====

News Groups

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Referenced By

[Heidi Heidi Heidi Ho... here's SCRCAP for you.](#)

WWORKS.EXE from ftp.microsoft.com

On Fri, 17 Jun 1994 12:27:23 GMT Ng Chi Him said:

>Hi all,

>

> I got the fiel WWORKS.EXE from the ftp site, it is supposed to be the
>KB files in help format for Works for Windows, however, it is not a
>self-extracting file, and when ran it violated system integrity, can
>anybody help?

>

>Patrick

Are you sure you set the system to binary transfer before downloading the
file?

Just a thought.

=====
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3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8
BITNET: Byrnes@Humber.Bitnet
INTERNET: Byrnes@Admin.HumberC.ON.CA
PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842
=====

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TOC windows with help

Responding to msg by mikef@SYACUS.ACUS.OZ.AU (Mike Floyd) on

>Mike Bellusci asked about how to get a TOC window
>running with the help window.

Doc-To-Help version 1.6 will ship with the Hyperformance Tools. This includes the Doc-To-Help Navigator that automatically sets up an expandable and collapsible outline tree of the entire help file. This opens as a separate true child Window and can be used to go to any topic in the help file. It stays in sync with the topics as you use other methods to move through the help file. It also can be used to print out multiple topics and in author mode allows for drag and drop context sensitive help for Visual Basic and drag and drop linkage to hotspots in graphics edited in SHED. The help author has full control over the configuration of the Navigator. Sample demo help files and more information about additional feature of the Hyperformance Tools and version 1.6 can be found in the Library of our Compuserve Forum, section 4 in WINAPD (GO WEXTECH).

Paul Neshamkin
WexTech Systems Technical Support

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Heidi Heidi Heidi Ho... here's SCRCAP for you.

> the scrcap.zip readme file indicated I would need
> certain files found in Video for Windows. Is VFW necessary to use
scrcap?

i just downloaded vfw 1.1 from cica (ftp.microsoft.com wouldn't let
me download it even though it let me download scrcap). the version of
vfw on cica is not the 'complete version' since there is no paledit,
bitedit, whateveredit programs, just the media player and
soundrecorder. so, basically, i can play the file, i just can't edit
it (bummer).

question, is there some way of making the .avi file that scrcap
creates into an .exe file so that it can be shipped with products
without requiring a viewer/player? someone said that lotus screencap
did this. anyone know where i can get it or a demo? and does anyone
know where i can get this 'complete version' of vfw 1.1 (there's an
email address in the scrcap readme file to get a free Video for
Windows Developer's Kit, but the address is invalid)? questions
questions questions

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References

[Byrnes <BYRNES@ADMIN.HUMBERC.ON.CA>](mailto:BYRNES@ADMIN.HUMBERC.ON.CA)

help .dlls

does anyone know about help .dll files that let you incorporate a small tutorial within a help file? i guess it would be something along the lines of the word tutorial in word 6?

thanks,

chou

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Corrupt Bitmaps and Paint Shop Pro...

A tip for anyone out there in Netland who is using Bitmaps in their Help Files.

I was getting very tangled up, trying to compile a Cake Book I'm working on. I finally got some help from the Knowledge Base at ftp.microsoft.com. It seems that the Developers CD ROM is actually on line there.

I was getting some bizarre problems, getting out of memory errors with really small files, and the extended HCP would just crash my system each time I tried to run it. My bitmaps were all referenced by {bmc...}.

I figured that I had corrupted Bitmaps after reading the KB files. These bitmaps were all produced with Paint Shop Pro. Some were screen captures, others conversions from GIF files.

Having taken all the bitmaps out, and replaced them with files generated mainly in Paintbrush, but also in Corel, everything is running smoothly.

So if you get strange problems, and you are using Paint Shop Pro, (I was trying ver 2.00), then you know why.....

Best wishes

Bhagavat

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[Corrupt Bitmaps and Paint Shop Pro...](#)

[Corrupt Bitmaps and Paint Shop Pro...](#)

Corrupt Bitmaps and Paint Shop Pro...

> So if you get strange problems, and you are using Paint Shop Pro,
>(I was trying ver 2.00), then you know why.....

this seems to jibe well with my experience, too. when i tried to
resize some bitmaps in paintshop pro, for some reason the help
compiler couldn't read them (if you try to edit a paintshop pro
bitmap with a shed editor, then you'll get that 'cannot display'
error, at least in robohelp). also, i could never open paintshop pro
bitmaps in paintbrush (keeps on saying 'wrong format' or something).
strange.

chou

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References

[bhagavat dharma](#)

Referenced By

[Corrupt Bitmaps and Paint Shop Pro...](#)

Message Boxes

In article <CrJM41.32q@metrics.com>, James Poole <jpo@KOB.E.PFBS.PHILIPS.SE> wrote:

```
>Under [config] in the hpj include  
>  
>RegisterRoutine( "USER.EXE, "MessageBox", "uSSu")  
>  
>and to activate it, use the macro  
>  
>!MessageBox(0, "Body Text", "Window Title", 0)  
>
```

Yes, in principle you can call any function in a DLL from WinHelp, including all the WINAPIs, provided you register them. Of course, passing the right parameters, unless integers or strings, can be a problem.

```
>2) Is it possible for the help file to know which button was pressed. If not  
>then the only useful button is OK (0)
```

The only built in macros that use return values are:

IfThen(), IfThenElse() and Not()

so if you call a BOOL function, there's already some things you can do.

If I have the time, I was planning to write a DLL that includes other handy macros, maybe WhileDo(), For(), Assign(), IsEqual(), etc. Just imagine, a turning your [config] section into a full-fledged Windows programming environment!

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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[DLL](#)

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## References

[Poole <jpo@KOB.E.PFBS.PHILIPS.SE>](#)

# ***help with ftp.microsoft.com***

In article <2tigo3\$fvb@news.bu.edu> semen@bu.edu "Stan Seltser" writes:

>Does somebody know how to unpack files from ftp.microsoft.com  
>I can't realize how to that  
>thank you Stan

Can you be more specific about what your problem is?  
This is NOT, by the way, a newsgroup for getting help with Windows. This is  
a newsgroup for discussion "WinHelp" - the Windows "on-line help" system.

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	
-----

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## **References**

[Stan Seltser](#)

# **header file COMPDDK.H**

In article <2tomfc\$p7m@nntp2.Stanford.EDU>  
zhan@cs.stanford.edu "Xiaowei Zhan" writes:

>Hello, does anyone out there know which library (Microsoft) the header file  
>COMPDDK.H sits in? I need to look at it since it contains the information for  
>video compression/decompression.  
>  
>I'll appreciate this very much if you can help. Please reply to :  
>zhan@cs.stanford.edu

As its name implies, this header file is a part of the DDK.

Chris

--

---

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

---

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[COMP.OS.MS-WINDOWS.PROGRAMMER.MULTIMEDIA](#)

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## **References**

[Xiaowei Zhan](#)

## **Referenced By**

[header file COMPDDK.H](#)

# Viewer 2.0 experts?

- >She's on the verge of going with Viewer 2.0 -- in fact, we don't have much
- >choice. However, she would still like to hear what people are using as
- >collateral tools. If you're using or have used Viewer 2, what are you using
- >to produce your collateral sound, animation, etc., files? What CAN you use?
- >
- >We'd also like to hear about what mm file formats Viewer 2 supports natively
- >(e.g., .FLI animation?) as we've had a tough time getting information from
- >MS about this puppy.

You might want to look for a new book that just came out, "Microsoft Multimedia Viewer Hot-To CD" by Stephen Pruitt (CIS resident Winhelp/Viewer expert.) Published by The Waite Group. It includes a CD with a stripped down version of Viewer. Actually, the only way it is stripped down is that the compiler that is included will only handle a maximum of 25 topics. BUT... this compiler doesn't work with W4W 6.0, either, so you have to get a newer version from CIS. And once you do that, you have a fully functional Viewer Toolkit.

The book is nicely done. Lots of information for both the novice and expert, with examples throughout. I think it is \$39.95 or thereabouts.

Good luck!

kh

```
*****
* We are all standing in the gutter,          Kathy Hand *
* but some of us are looking at the          *
* stars.          -Oscar Wilde          khand@netcom.com *
*****
```

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# ***Capturing/editing screen shots***

Regarding screen capture utilities, I've used one called Collage Complete. It's quite simple to use, you can either capture the active window to a file or copy it into a preview window so you can crop, and you can save in any of several file types. It's made by Inner Media in Hollis NH. Their phone number is (603) 465-2696.

== Michael Cooperman ===== mcooperman@mathworks.com ==  
The MathWorks, Inc. info@mathworks.com  
24 Prime Park Way http://www.mathworks.com  
Natick, MA 01760-1500 ftp.mathworks.com  
===== Tel: (508) 653-1396 ext 348 === Fax: (508) 653-6971 =====

## **News Groups**

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## **References**

[Charles Miller](#)

[Miguel Carrasquer](#)

[Marko Milisavljevic](#)

[Dawn-Marie Oliver](#)

# ***One warning message per compile?***

I really should be calling Microsoft about this complaint, but I'm tired of waiting, even though I get to hear how long everybody else is waiting too. So, if someone from MS is listening, kindly route this comment as appropriate.

When I compile my help file, I often get just a single warning message when I know I've done exactly the same thing (such as reference a link by a name I've since changed) many times. It's quite annoying to compile the file, find one place where I've done something wrong, recompile the file, find one more place I've done something wrong, etc.

I mentioned this once to a support person but he assured me it only happens on fatal errors, indicated with the "Error" label. Not so. These bad links are warnings. So, Microsoft, fix it.

I feel much better now.

== Michael Cooperman ===== mcooperman@mathworks.com ==  
The MathWorks, Inc. info@mathworks.com  
24 Prime Park Way http://www.mathworks.com  
Natick, MA 01760-1500 ftp.mathworks.com  
===== Tel: (508) 653-1396 ext 348 === Fax: (508) 653-6971 =====

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## **Referenced By**

[One warning message per compile?](#)

# ***One warning message per compile?***

> When I compile my help file, I often get just a single warning  
>message when I know I've done exactly the same thing (such as  
>reference a link by a name I've since changed) many times. It's  
>quite annoying to compile the file, find one place where I've done  
>something wrong, recompile the file, find one more place I've done  
>something wrong, etc. I mentioned this once to a support person but  
>he assured me it only happens on fatal errors, indicated with the  
>"Error" label. Not so. These bad links are warnings. So,  
>Microsoft, fix it.

i know your problem, because it's happened to me before; you find an error, fix it, and then the same goddamn error occurs again but in a different topic. well, the robohelp people also told me it was due to a fatal error, but who cares? it's annoying as shit. but, if you have robohelp, before you compile hit the Quick Check button--this checks all of the links and makes sure they're sound.

## **News Groups**

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## **References**

[Michael Cooperman](#)

# ***WWORKS.EXE from ftp.microsoft.com***

I've had the same problem with other MS help files supposedly made into self-extracting pkzip files. The solution is to use pkunzip (from pkzip 2.04g) to extract them. At least it worked for the Access KB and index files... (for example, 'pkunzip wworks.exe')

-Corey Lawson  
alfalfa@booster.u.washington.edu

```
-----  
U  U W  W  W  Bothell Campus  
U  U  W W W W  =====  
UUU   W  W    Computer Facilities  
-----
```

On Fri, 17 Jun 1994, George Byrnes wrote:

```
> On Fri, 17 Jun 1994 12:27:23 GMT Ng Chi Him said:  
> >Hi all,  
> >  
> > I got the fiel WWORKS.EXE from the ftp site, it is supposed to be the  
> >KB files in help format for Works for Windows, however, it is not a  
> >self-extracting file, and when ran it violated system integrity, can  
> >anybody help?  
> >  
> >Patrick  
>  
> Are you sure you set the system to binary transfer before downloading the  
> file?  
>  
> Just a thought.  
>  
> =====  
> George Byrnes / Liberal Arts and Sciences / Humber College  
> 3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8  
> BITNET: Byrnes@Humber.Bitnet  
> INTERNET: Byrnes@Admin.HumberC.ON.CA  
> PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842  
> =====  
>
```

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# ***Converting Ventura codes***

Our doc department is considering switching to Word 6.0 for Windows as our primary documentation tool. We currently use either WordPerfect or Word for DOS create the text and the various tags and codes read by Ventura.

Does anyone know if the codes used by Ventura can be converted into codes used by Word? This would keep our formatting intact and hopefully some of the page referencing, figure anchors, etc. It could of course be done manually but we were hoping for an existing utility.

Your help and/or advice is appreciated.

Thanks!

Mark Rushford

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# **Shareware/Freeware Winhelp compiler?**

In article <EDM.94Jun16124829@gocart.eng.hou.compaq.com>  
edm@gocart.eng.hou.compaq.com (Edward Mccreary) writes:  
>From: edm@gocart.eng.hou.compaq.com (Edward Mccreary)  
>Subject: Re: Shareware/Freeware Winhelp compiler?  
>Date: Thu, 16 Jun 1994 17:48:28 GMT

>In article <CrHs9E.LCw@murdoch.acc.Virginia.EDU> prs9k@brain.neuro.virginia.edu (Phil Scarr) writes:

> Subject says it all. Baring that, what is the cheapest way to buy the  
> MS help compiler? We need to use it with PowerBuilder.

> -Phil

>You don't have to buy it. Look on ftp.microsoft.com or whpe.zip or what.zip.

Those two files are tools (unsupported by microsoft) to assist you in developing the .RTF files that will get compiled to produce the .HLP files. The Help Compiler itself is in the file HC505.ZIP (or .EXE). This includes a help compiler that works in real mode (DOS prompt) as well as the one that requires a DOS prompt under WINDOWS (VCPI/DPMI).

=====  
=====

Jean-Francois Messier Windows developper  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====  
=====

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## **References**

[Phil Scarr](#)  
[Edward Mccreary](#)

# ***Corrupt Bitmaps and Paint Shop Pro...***

And another question, the Paint Shop Pro I got when I paid the registration had a few bugs fixed (like automatically appending file extensions during save operations). Could these problems be specific to the shareware version?

John Hall  
jhall@ccit.arizona.edu

## **News Groups**

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# ***Digest problem?***

- > >Another list member reported this problem to me. Recently, we reset a default
- > >to allow news group users to post to Winhlp-L. It's possible that resetting
- > >this default has affected those who receive the list as a digest, but I have
- > >no reason to believe that this is so.
- > >
- >
- >
- > believe me, it's so. At least it affected me too!

Me TOO! It started with a trickle, and now I get ALL the messages separately, including the digests!

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***Corrupt Bitmaps and Paint Shop Pro...***

On Fri, 17 Jun 1994 12:00:04 -0700 John R. Hall said:

>And another question, the Paint Shop Pro I got when I paid the  
>registration had a few bugs fixed (like automatically appending file  
>extensions during save operations). Could these problems be specific  
>to the shareware version?

>

I believe these are not "bugs" but rather prods to have users pay up.

=====  
-----

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INTERNET: Byrnes@Admin.HumberC.ON.CA

PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842

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## **News Groups**

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# ***Heidi Heidi Heidi Ho... here's SCRCAP for you.***

>Yossi, when I unzipped scrcap.zip the readme file indicated I would need  
>certain files found in Video for Windows. Is VFW necessary to use scrcap?  
>If so, will the runtime version of VFW, which is available at ftp MS, do?  
[George Byrnes]  
Sure boss. The capture libraries are there. VFW11A.ZIP from f.m.c is perfect.  
I use it.  
Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
|[The People are with the Golan Heights!]=-----+
+=====++
```

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## INTERACTIVE MULTIMEDIA WITH QUICK LINK NAVIGATION

Quickly create interactive multimedia; branch to scenes, link to other applications, control embedded objects, display messages or trigger MCI events.

Automatic Button Tool with six button styles including 3D and transparent buttons.

## INTERACTIVE MULTIMEDIA WITH QUICK LINK NAVIGATION

Drag and Drop from other OLE 2.0 compatible applications.

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Use charts and graphs from Excel or any other OLE compatible application.

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Use with any MCI (Media Control Interface) compatible device.

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Add animation from Autodesk Animator, 3D Studio, Animation Works Interactive and any other FLC or FLI compatible animation program.

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Add background sound with WAVE, MIDI, RIFF, MIDI or CD Audio files.

Synchronize audio with images, animation or video

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Seamlessly import images from any popular draw, paint, or presentation application.

Automatically manage palettes for images, animations and video.

Supports BMP,WMF,DIB,PCX,TARGA,TIFF,EPS,GIF,WPG,JPEG,DCX, and PICT.

Supports Kodak PhotoCD

Supports 4, 8, 16, and 24 bit color

#### VIDEO SUPPORT

Supports Microsoft Video for Windows(AVI)

Supports Quick Time for Windows(MOV)

Supports Intel/IBM DVI Card (AVS)

Supports MPEG (MPG)

Using popular video overlay boards, Drag and Drop video onto the screen from your Laser Disc, VCR, or Camcorder.

#### SYSTEM REQUIREMENTS

Minimum: Windows 3.1, 386 25Mhz, 4MB RAM, 10 MB Free Disk Space

Recommended: MPC Level 2 PC (486SX, 8MB RAM, SVGA, CD-ROM)

Cost: Suggested retail price: \$199.00 (special promotion during June \$139.00!)

Call: Q-Media at 1-800-444-9356 and you can ask for me - John Falloon

John Falloon  
Knowledge on Demand  
#1505 - 1348 Barclay Street  
Vancouver, British Columbia  
V6E 1H7  
Canada  
Phone: (604) 685-2355  
Fax: (604) 685-2355  
Internet Address: jfalloon@zeke.win.net  
Compuserve ID: 76616,1716

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

MULTIMEDIA

MM\_VIEWER

LINKS

This Author Directory



# ***Heidi Heidi Heidi Ho... here's SCRCAP for you.***

I've used scrcap.zip for a while and paid no attention to the files warning. Since I had video for windows installed from other apps, everything worked fine. Of course, my learning approach is to keep pushing buttons until something smokes.

Now, of course, unless you have the full fledged video for windows installed, or alternative editor, you're not going to be editing anything but the capture and playback works fine.

John  
jhall@ccit.arizona.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)



# ***Bad "Digest"ion***

The Digests feature has stopped working for me as well. I tried to reestablish it by sending a set winhlp-l digests message to the listserver and the reply indicated that I am indeed set to DIGEST mode. I am still receiving individual messages however. Is something broke?

I have noticed something curious though. All the individual messages have this appended to them:

[## X-Gateway: newsmail@metrics.com ##]

It indicates that my winhlp-l mail is somehow being routed through this puppy. Is this accurate? Could this be the culprit?

I prefer the DIGEST format (so does my system administrator) since I primarily lurk on this list. I'll take this opportunity to send Kudos to all the participants. This is definitely one of my favourite lists due to the quality of the exchange. Cool stuff.

Tim Pascal  
NORAD System Support Facility  
Tyndall AFB, FL

## **News Groups**

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# ***Your winhlp-1 posting re: Sound in Help***

] I am now using Help Writer's Assistant for Windows and Visual Help to  
]create Help files. They are great to me since I don't have to deal with  
]the codes, but I am not sure if they are good in a programmer's eyes, can  
]you give any advices? Are there any better programs out there for the  
]same purposes?

Hi Patrick,

There are all kinds of programs out there these days -- RoboHelp, ForeHelp, Doc-to-Help, Windows Help Magician, and a swack o' shareware packages like Help Writer's Assistant (what's Visual Help?). As to what's best, that's best determined by one person and one person only: YOU. Whatever you feel most comfortable with, and provides what you want, is the best package. Here at Eicon we're mostly using RoboHelp, but it has its imperfections, so we're looking at other options.

] Another thing, Visual Help can let you build jump macros that play  
]sounds (\*.wav), is this ability rather new? I never knew Help can play  
]sounds before, does this mean Help can also play other multi-media files  
]as well?

The ability to play .WAV files isn't new at all. There's not too much Help or its bastard cousin, Viewer, \*can't\* do because you can extend the functionality of both programs by registering routines in external DLLs, and calling those routines either in your project file, or via macro (!) statements embedded in your Help file. In fact, I don't know that Viewer is anything but Help with a bunch of extra DLLs and built-in links to the routines in them, and links to the Windows system MCI-related routines.

So far as I know Help itself cannot play the multimedia files that Viewer creates (although a little experimentation might prove me wrong). For that you'd need Viewer itself. What you \*could\* do with Help files is: for sounds, execute Sound Recorder with the name of a .WAV file when a user clicks an embedded ! macro; for FLIs, get ahold of a freeware FLI player that checks command-line parameters, and do something similar.

If you don't know what I'm talking about with the !'s, get yourself a copy of the Microsoft Windows Help Authoring Guide, which is available in either .DOC or .HLP formats (the latter is online and infinitely cooler). I think the name of the FTP site run by the list administrator is dc1.humberC.on.ca (IP address 192.75.71.35), and you should be able to obtain hag.zip (online) or whag.zip (.DOC) from there via anonymous FTP. If that site name doesn't work, mail byrnes@admin.humberc.on.ca for the real name, or instructions on how to access Jon Noring's Netcom anonymous-FTP stuff.

Have fun,  
Pat

-----  
|Patrick Brian O'Connell > Intermediate Technical Writer|



# ***Corrupt Bitmaps and Paint Shop Pro...***

chou@n5145.notis.com wrote:

: > So if you get strange problems, and you are using Paint Shop Pro,  
: >(I was trying ver 2.00), then you know why.....

: this seems to jibe well with my experience, too. when i tried to

I've done extensive graphic work with a registered PaintShop Pro. No such problems here. Make sure you are saving in Win/OS2 RGB (not RLE) format with a maximum of 16 colors.

PaintShop Pro is a fine product for a reasonable price. It has never failed to impress me.

Tom Kindig  
Principal  
LeftJustified Publiks  
4875 Beryl St.

Las Cruces, NM 88012-9446

=== tokind@aol.com =====

=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,

There's just a song,

There's just a story,

just a life.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[bhagavat dharm](#)

[chou@n5145.notis.com](#)

# Warning From uucp

We have been unable to contact machine 'robohack' since you queued your job.

robohack!mail ibmcan!mcnc!gatech!gatech!woodowl!bsanders (Date 06/16)  
The job will be deleted in several days if the problem is not corrected.  
If you care to kill the job, execute the following command:

```
uustat -krobhacZ17ab
```

Sincerely,  
telly!uucp

```
#####  
##### Data File: #####  
From uucp Thu Jun 16 16:13 EDT 1994 remote from telly  
>From HUMBER.BITNET!WINHLP-L Thu Jun 16 14:42:45 -0400 1994 remote from utzoo  
Received: from utzoo by telly.on.ca; Thu, 16 Jun 1994 16:13 EDT  
Received: from vm.utcc.utoronto.ca by ugw.utcc.utoronto.ca with BSMTP id <8572>;  
+ Thu, 16 Jun 1994 16:04:45 -0400  
Received: from UTORONTO.BITNET by vm.utcc.utoronto.ca (Mailer R2.10 ptf000)  
with BSMTP id 0216; Thu, 16 Jun 94 14:53:34 EDT  
Date: Thu, 16 Jun 1994 14:42:45 -0400  
Reply-To: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
Sender: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
From: George Byrnes <BYRNES@ADMIN.HUMBERC.ON.CA>  
Subject: Re: Shareware/Freeware Winhelp compiler?  
To: Multiple recipients of list WINHLP-L <WINHLP-L@HUMBER.BITNET>  
In-Reply-To: Message of Thu,  
16 Jun 1994 17:48:28 GMT from <edm@GOCART.ENG.HOU.COMPAQ.COM>  
Message-Id: <94Jun16.160445edt.8572@ugw.utcc.utoronto.ca>  
Content-Type: text  
Content-Length: 873
```

This might be a good time to remind everyone that we presently have an ftp site for Winhelp related files at 192.75.71.35 :winhlp. The help compiler is here along with a number of related files.

The problem with the present site is that it does not allow for uploading. In July, Wally Grotophorst has agreed to make room available on a machine he has available. This will then become the most convenient place to access winhelp files. Wally will make an announcement when the new site is available.

Cheers.

```
=====  
George Byrnes / Liberal Arts and Sciences / Humber College  
3199 Lakeshore Blvd. W., Toronto, ON. Canada M8V 1K8  
BITNET: Byrnes@Humber.Bitnet  
INTERNET: Byrnes@Admin.HumberC.ON.CA  
PHONE: (416) 675-6622 X3324 FAX: (416) 252-8842  
=====
```

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# Warning From uucp

We have been unable to contact machine 'robohack' since you queued your job.

robohack!mail ibmcan!mcnc!gatech!gatech!woodowl!bsanders (Date 06/16)  
The job will be deleted in several days if the problem is not corrected.  
If you care to kill the job, execute the following command:

```
uustat -krobhacZ17ae
```

Sincerely,  
telly!uucp

```
#####  
##### Data File: #####  
From uucp Thu Jun 16 19:18 EDT 1994 remote from telly  
>From HUMBER.BITNET!WINHLP-L Thu Jun 16 16:43:44 -0400 1994 remote from utzoo  
Received: from utzoo by telly.on.ca; Thu, 16 Jun 1994 19:18 EDT  
Received: from vm.utcc.utoronto.ca by ugw.utcc.utoronto.ca with BSMTP id <8893>;  
+ Thu, 16 Jun 1994 17:06:25 -0400  
Received: from UTORONTO.BITNET by vm.utcc.utoronto.ca (Mailer R2.10 ptf000)  
with BSMTP id 4659; Thu, 16 Jun 94 16:52:24 EDT  
Date: Thu, 16 Jun 1994 16:43:44 -0400  
Reply-To: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
Sender: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
From: "Gregory J. Peto" <gpeto@MUDSHARK.SUNQUEST.COM>  
Subject: Re: Shareware/Freeware Winhelp compiler?  
X-To: "Windows Help Compiler (WINHELP) Discussion List"  
<WINHLP-L@HUMBER.BITNET@PSUVM.PSU.EDU>,  
Phil Scarr <prs9k@BRAIN.NEURO.VIRGINIA.EDU>  
To: Multiple recipients of list WINHLP-L <WINHLP-L@HUMBER.BITNET>  
Message-Id: <94Jun16.170625edt.8893@ugw.utcc.utoronto.ca>  
Content-Type: text  
Content-Length: 589
```

It comes with the Visual C++ and Basic development environments if you want to consider purchasing those.

I saw a post earlier on some help development tool that includes the help compiler when you purchase the tool.

You might try nosing around in ftp.microsoft.com as anonymous FTP. They have some "updated" versions of the help compiler on there. But that method does not provide any documentation.

```
>From: Phil Scarr <prs9k@BRAIN.NEURO.VIRGINIA.EDU>  
>  
>Subject says it all. Baring that, what is the cheapest way to buy the  
>MS help compiler? We need to use it with PowerBuilder.
```

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

VISUAL

This Author Directory

# Warning From uucp

We have been unable to contact machine 'robohack' since you queued your job.

robohack!mail ibmcan!mcnc!gatech!gatech!woodowl!bsanders (Date 06/16)  
The job will be deleted in several days if the problem is not corrected.  
If you care to kill the job, execute the following command:

```
uustat -krobhacZ17b3
```

Sincerely,  
telly!uucp

```
#####  
##### Data File: #####  
From uucp Thu Jun 16 22:06 EDT 1994 remote from telly  
>From HUMBER.BITNET!WINHLP-L Thu Jun 16 19:27:36 -0400 1994 remote from utzoo  
Received: from utzoo by telly.on.ca; Thu, 16 Jun 1994 22:06 EDT  
Received: from vm.utcc.utoronto.ca by ugw.utcc.utoronto.ca with BSMTP id <9477>;  
+ Thu, 16 Jun 1994 20:11:56 -0400  
Received: from UTORONTO.BITNET by vm.utcc.utoronto.ca (Mailer R2.10 ptf000)  
with BSMTP id 0801; Thu, 16 Jun 94 20:11:19 EDT  
Date: Thu, 16 Jun 1994 19:27:36 -0400  
Reply-To: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
Sender: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
From: Mike Floyd <mikef@SYACUS.ACUS.OZ.AU>  
Subject: TOC windows with help  
X-To: winhlp-l@admin.humberc.on.ca  
To: Multiple recipients of list WINHLP-L <WINHLP-L@HUMBER.BITNET>  
Message-Id: <94Jun16.201156edt.9477@ugw.utcc.utoronto.ca>  
Content-Type: text  
Content-Length: 561
```

Mike Bellusci asked about how to get a TOC window running with the help window.

I don't know the techo details but I do know of a product that will do this automatically for you. It's HDK or help/hypertext development kit. It provides a proprietary DLL with the TOC functionality and you can fairly simply just compile a system with a TOC option switched on. You can distribute the DLL freely with your compiled systems.

The contact for HDK is Virtual Media in Sydney, fax (61) 2 953- 4044

Hope this helps.

Mike Floyd.  
Australian Centre for Unisys Software

## News Groups

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## User Groups

DLL

This Author Directory

# Warning From uucp

We have been unable to contact machine 'robohack' since you queued your job.

robohack!mail ibmcan!mcnc!gatech!gatech!woodowl!bsanders (Date 06/16)  
The job will be deleted in several days if the problem is not corrected.  
If you care to kill the job, execute the following command:

```
uustat -krobhacZ17b2
```

Sincerely,  
telly!uucp

```
#####  
##### Data File: #####  
From uucp Thu Jun 16 19:40 EDT 1994 remote from telly  
>From HUMBER.BITNET!WINHLP-L Thu Jun 16 16:30:44 -0400 1994 remote from utzoo  
Received: from utzoo by telly.on.ca; Thu, 16 Jun 1994 19:40 EDT  
Received: from vm.utcc.utoronto.ca by ugw.utcc.utoronto.ca with BSMTP id <9392>;  
+ Thu, 16 Jun 1994 19:36:24 -0400  
Received: from UTORONTO.BITNET by vm.utcc.utoronto.ca (Mailer R2.10 ptf000)  
with BSMTP id 4250; Thu, 16 Jun 94 16:37:51 EDT  
Date: Thu, 16 Jun 1994 16:30:44 -0400  
Reply-To: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
Sender: "Windows Help Compiler (WINHELP) Discussion List" <WINHLP-L@HUMBER.  
BITNET>  
From: "Gregory J. Peto" <gpeto@MUDSHARK.SUNQUEST.COM>  
Subject: Re: associate index (.ind) file with .hlp file  
X-To: "Windows Help Compiler (WINHELP) Discussion List"  
<WINHLP-L@HUMBER.BITNET@PSUVM.PSU.EDU>  
To: Multiple recipients of list WINHLP-L <WINHLP-L@HUMBER.BITNET>  
Message-Id: <94Jun16.193624edt.9392@ugw.utcc.utoronto.ca>  
Content-Type: text  
Content-Length: 1106
```

Has anybody tried the syntax to create a second pane ala Viewer in normal  
Windows  
Help? I would not be surprised if it was an undocumented feature.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

```
>From: Mike Bellusci <bellusci@TNPUBS.ENET.DEC.COM>  
>No idea why that got scrambled like that!  
>  
>>Using a secondary window that is placed exactly next to the main  
>help  
>>window. Of course, if you start moving the windows, the effect  
>is lost.  
>  
>In the NT Command Ref, the windows look as if they are one. You  
>cannot separate them.  
>  
>>The other way is to use Viewer 2.0. In Viewer2 you can define
```

>"panes"  
>>within your main window that can be separately manipulated.  
>  
>What is Viewer 2.0? Is it from Microsoft or is it a separate  
>product?  
>  
>What I want to do is ship a single help file that combines the TOC  
>or index as part of the main .hlp file. Just as it is with the NT  
>command ref guide. The NT command ref help directory show two  
>files: the .ind file and the .hlp file. When you bring up the  
>and serves as a very nice hot-spotted index to the book. I want  
>to do the same. But how?

**News Groups**

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**User Groups**

MM\_VIEWER

This Author Directory

# ***animations in help files, change symbol of hlp File***

Hi,

Please help me with these two questions concerning hlp Files:

How can I integrate animations into a help window? Is there a program that can do this on an internet server somewhere? I have found one but its only for Windows NT help files.

If you know of any way how to include animations in help files, (other than.mmm Movies) please let me know. Thanks.

My second question: How can I change the symbol of a minimized help file from a question mark to another symbol?

Thanks a lot.

1. How can I integrate animations (simple but full screen) into a help window? IS there a programm on a server that can do this. I have found one but it's only for Windows NT. Im using HelpMAGICIAN

as deve

## **News Groups**

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## **Referenced By**

[animations in help files, change symbol of hlp File](#)

# Searching programs.

In article <CrJFs1.MxC@metrics.com>

ve002jp@SMOKIE.ELKA.PG.GDA.PL "Jerzy Proficz" writes:

>Can anybody send me server address where I could find some education programs  
>for phisic for MS Windows or Dos.

Sorry, but you've asked on the wrong newsgroup. This is a group for discussing Windows Help File writing, not for requesting help with Windows problems.

Chris

--

---

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware	
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.	
CompuServe: 100113,1140	Mail me for details!	
Author member of Association of Shareware Professionals (ASP)		
Windows, C/C++ consultancy undertaken, anywhere in the world.		

---

## News Groups

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## References

[Proficz <ve002jp@SMOKIE.ELKA.PG.GDA.PL>](#)

# ***Corrupt Bitmaps and Paint Shop Pro...***

In article <771868907snz@dharma.demon.co.uk>, bhagavat@dharma.demon.co.uk (bhagavat dharma) writes:

> So if you get strange problems, and you are using Paint Shop Pro, (I was > trying ver 2.00), then you know why.....

I've also had problems with Paint Shop Pro.. but they involve PSP distorting the Palette. Any BMP image I open or fool with under PSP and then try to open in the HotSpot editor is severely off-colored (usually toward a greenish tint). I've made sure that I was dealing with only 16 color images thru the whole process. I've tried going thru the same steps using Paintbrush and no problems..the images appear perfectly in the HotSpot editor.. just a bit of food for thought ;>

eagleimage@aol.com

## **News Groups**

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[BITMAPS](#)

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## **References**

[bhagavat dharma](#)

# ***Non-FTP sight for WHAT.ZIP??***

Anyone know of a BBS where the file WHAT.ZIP is located? As an AOL member, we STILL don't have FTP. I located WHAG.ZIP , but as fate would have it.. it didn't have WHAT.ZIP. I've searched everywhere. Any phone numbers for a BBS that allows access to download WHAT.ZIP would be GREATLY appreciated. THANKS !!

eagleimage@aol.com

## **News Groups**

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## **Referenced By**

[Non-FTP sight for WHAT.ZIP??](#)

# ***Your removal from the WINHLP-L list***

Dear subscriber,

As of Saturday, June the 18th of 1994, you have been removed from the WINHLP-L distribution list (Windows Help Compiler (WINHELP) Discussion List) by George Byrnes <BYRNES@HUMBER.BITNET>.

Virtually,

The LISTSERV management

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***TOC windows with help***

Can I use the DLL without Word, as I create my helpfiles with HelpWriter's Assistant for Windows. I asked when an earlier version of HDK was out and the author said it'd be possible but difficult. How about now?

-dennis turner

In article <Cr1pr5.4y@metrics.com>, Mike Floyd <mikef@SYACUS.ACUS.OZ.AU> writes:

- > Mike Bellusci asked about how to get a TOC window running with the
- > help window.
- >
- > I don't know the techo details but I do know of a product that will do this
- > automatically for you. It's HDK or help/hypertext development kit. It
- > provides a proprietary DLL with the TOC functionality and you can fairly
- > simply just compile a system with a TOC option switched on. You can
- > distribute the DLL freely with your compiled systems.
- >
- > The contact for HDK is Virtual Media in Sydney, fax (61) 2 953- 4044
- >
- > Hope this helps.
- >
- > Mike Floyd.
- > Australian Centre for Unisys Software

## **News Groups**

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## **User Groups**

[DLL](#)

[This Author Directory](#)

## **References**

[Floyd <mikef@SYACUS.ACUS.OZ.AU>](#)

# ***Need help with bug when COMPRESS=HIGH is set***

I've run into a rather interesting bug with a compiled help file. We've created our own screen font for use in the product, and I use this font in two specific help topics.

We use RoboHelp 2.0 and MS Help compiler 3.10.505.

In the compiled file, when I select (via Search or the Browse buttons or a jump) the first of these topics -- a topic that uses the font extensively in a table of characters -- I get this message:

Application Error  
WINHELP caused a General Protection Fault in  
module WINHELP.EXE at 0001:13B8

When I select the second of these topics, which has only 3 characters that use this font, I get this message:

WINHELP  
An error has occurred in your application. If you choose  
Ignore, you should save your work in a new file. If you  
choose Close, your application will terminate.

If I choose Ignore several times, I get the topic, but the font has been replaced (I think with Helvetica. All the characters show the little hollow box character.)

If I now choose Close, I get this message:

Application Error  
WINHELP caused a General Protection Fault in  
module WINHELP.EXE at 0044:0221

At first, I thought these crashes were a problem with the font. But then I discovered I could generate these problems only when the file had been compiled with COMPRESS = HIGH. If I change this to COMPRESS = OFF or COMPRESS = MEDIUM, the problem disappears.

Is there is any way of getting the file to work with compression on high?  
Any work-arounds?

Thanks

Susan

**News Groups**  
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**User Groups**

SEARCH

This Author Directory



# ***Recommendation on tutorial tools***

>O.K., so now what tools have you used to develop online Windows-based >tutorials and can you recommend them to me?

You can try the shareware demo/tutorial builder. The file is called stdm15.zip and can be found on ftp.cica.indiana.edu in /pub/win3/util

here is a short description:

STDEMO PLAYER v1.5 - Demo/tutorial builder for Windows 3.x applications. You write demo or tutorial as a script from which you can start several programs, "play" some keystrokes and mouse actions in it, and interact with the user by numerous dialogs (coded in script). Thus you are able to demonstrate application simply by running it. Also can be used as a Windows batch language or scheduler.

Mik  
mik@cnj.digex.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Urutia <Teresa\\_Urutia@CCM.JF.INTEL.COM>](#)

# ***.hlp -> .rtf conversion***

In article <1994Jun13.153726.28611@cobra.uni.edu>,

<chungr@cobra.uni.edu> wrote:

>Does anyone know of a converter or decompiler to convert .hlp files back to  
>.rtf or .doc?

>

>David Chung

>chungr@uni.edu

>72032,325@compuserve.com

Reportedly, the new version of rtfhtml.zip does both ways, but I can't find the reference right now... anybody else??

I think it is on the Simtel-20 and similar mirrors, under hypertext...

Karen.

--

Dancing in Cyberspace...

P.O. Box 82463  
Albuquerque, NM 87198-2463  
(505) 266-8659  
karenm@unm.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[chungr@cobra.uni.edu](mailto:chungr@cobra.uni.edu)

# ***What about Ami Pro 2.0?? Is rtf=rtf regardless? :)***

Has anybody ever used Ami Pro 2.0 to generate RTF files... are they the same as any otehr (One could only hope) Since Word for Windows 6.0 has this problem with save-as, would Ami Pro be ok to use to generate the RTF files in preparation for conversion/compiling into help files (and html too) ??

I just haven't seen any discussion about Ami Pro although I have seen it mentioned in some documentation somewhere... I am beginning to be innandated with data! :)

Karen.

--

Dancing in Cyberspace...

P.O. Box 82463  
Albuquerque, NM 87198-2463  
(505) 266-8659  
karenm@unm.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[CONVERSION](#)

[This Author Directory](#)

# ***Am I blind or crazy?***

Hi everybody,

after hours of weeping (my keyboard being full of tears) I decided to ask for your assistance:

Usually, I use only the default winhelp buttons, but yesterday I tried to include a custom button to execute a JumpID macro.

I used the syntax shown in Borlands reference guide "cwh.hlp" and tried and tried and tried - but always got error messages during compilation ("syntax error"), although I tried every possible kind of combination of " and ) .

This is the syntax according to cwh.hlp (for the [config] - section)

```
CreateButton("B1", "fussnoten", "JumpID("dipl.hlp", "fussnoten1")")
```

and I tried also

```
CreateButton("B1", "fussnoten", "!JumpID("dipl.hlp", "fussnoten1")")
```

This is the correct combination of corresponding right and left brackets, but nevertheless all the Compilers (hc, hc31, hcp) complain about syntax errors. It seems to be a problem with nesting brackets into each other. When I start the help file produced, Winhelp pops up with a message saying " ')' missing " .

What went wrong??????????

Greetings, Uli

\*\*\*\*\* U.Babiak, FHBD Koeln, v9100055@athena.rrz.uni-koeln.de \*\*\*\*\*

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Am I blind or crazy?](#)

[Am I blind or crazy?](#)

[Am I blind or crazy?](#)

# ***Non-FTP sight for WHAT.ZIP??***

In article <2tuolq\$6d7@search01.news.aol.com> eaglemage@aol.com writes:

>Anyone know of a BBS where the file WHAT.ZIP is located? As an AOL  
>member, we STILL don't have FTP. I located WHAG.ZIP , but as fate  
>would have it.. it didn't have WHAT.ZIP. I've searched everywhere.  
>Any phone numbers for a BBS that allows access to download WHAT.ZIP  
>would be GREATLY appreciated. THANKS !!

It matters not whether your host provides FTP access or not as in their CompuServe support forums Microsoft have said several times that the only means of getting WHAT is now on the Level II developers CD-ROM. (That is the WHAT for W4W v6.) One of the FTP archives has a bugged version of WHAT6 which will presumably NOT be updated from the level II stuff.

--

Regards, Trevor.

No .sig; no one can read my writing

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WHAT](#)

[This Author Directory](#)

## **References**

[EagleMage](#)

## **Referenced By**

[Non-FTP sight for WHAT.ZIP??](#)

# ***What's up with WHAT6 on MSDN 2?***

In article <1994Jun19.030522.320@softsousa.pt> cmsa@softsousa.pt (Carlos Antunes) writes:

>From: cmsa@softsousa.pt (Carlos Antunes)  
>Subject: What's up with WHAT6 on MSDN 2?  
>Date: Sun, 19 Jun 1994 03:05:22 GMT

>Hello, fellow netters!

>I am trying to install WHAT6 from MSDN 2 but it seems there are some missing >files. Are these files supposed to be anywhere else or am I just plain stupid?

>Thanks!

I've read in previous messages that there are missing files. The whole package could be ftp'd from ftp.microsoft.com.....

=====  
=====

Jean-Francois Messier Windows developer  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====  
=====

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WHAT](#)

[This Author Directory](#)

## **References**

[Carlos Antunes](#)

# ***Windows Programmer FAQ: How to get it***

Archive-name: ms-windows/faqprg.how-to

Last-modified: 1994-03-29

Related-archives: ms-windows/faqprg.asc,ms-windows/faqprg.zip

Last-FAQ-Update: Mar 24 03:00

This is a regularly scheduled weekly posting, which explains how you can obtain a copy of the Microsoft Windows Programmer FAQ (Frequently Asked Questions) list. The Windows Programmer FAQ is an extensive compilation of Windows software development facts, tips, techniques, and other useful information. The FAQ is about 5800 lines long (in ASCII format) or 140K (as a ZIP archive of a Windows Help file).

The Windows NT FAQ, authored by Adam Hamilton, is currently only available in ASCII format.

All updates to the Windows FAQ and Windows Programmer FAQs are posted to the following two newsgroups:

comp.binaries.ms-windows WinHelp format

comp.os.ms-windows.announce ASCII text format

The updates are usually 2-3 months apart, depending on the amount of new information and the maintainer's workload.

You can also FTP the FAQs from the following sites:

ftp.nimh.nih.gov 156.40.186.8 /pub/win3/FAQ

wuarchive.wustl.edu 128.252.135.4 /usenet/comp.binaries.ms-windows/faqs

ftp.metrics.com 198.133.164.1 /faq

The FAQs will have filenames in the format of FAQWINxx.ZIP (Windows), FAQPRGxx.zip (Windows Programmer), and FAQWNTxx.zip where xx is the version number. Please do not abuse these sites; limit your FTP activity to time outside business hours (8 PM EST through 9 AM EST, or 0100 GMT through 1400 GMT).

If you wish to retrieve the FAQs using Gopher, you can locate them at [gopher.nimh.nih.gov](http://gopher.nimh.nih.gov).

If the news postings have expired on your site, and you have no FTP access, you can obtain it using the decwrl ftp mail server. For instructions, send a mail message to [ftpmail@decwrl.dec.com](mailto:ftpmail@decwrl.dec.com) with a body containing simply:

help

You will receive a full set of instructions by return mail.

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]  
[ "but it does move!" -- galileo galilei ]

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

This Author Directory

# ***INFO: A guide to the Windows newsgroups [FAQ]***

Archive-name: ms-windows/newsgrp.guide  
Last-modified: 1994-05-29

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

## **GENERAL:**

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

## **APPLICATIONS:**

- comp.os.ms-windows.apps.comm Communications and fax applications
- comp.os.ms-windows.apps.financial Financial applications
- comp.os.ms-windows.apps.utilities Utilities, desktops and accessories
- comp.os.ms-windows.apps.word-proc Word processing and desktop publishing
- comp.os.ms-windows.apps.misc Miscellaneous Windows & NT applications
- comp.os.ms-windows.apps [Superceded by apps.misc]

## **NETWORKING:**

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

## **WINDOWS NT:**

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

## **PROGRAMMING AND SOFTWARE DEVELOPMENT:**

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows

comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications

comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

#### OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS

comp.apps.spreadsheets Spreadsheets and related applications, including Excel, Quattro and 1-2-3.

comp.os.ms-dos.mail-news Administering mail and news software on Windows and MS-DOS.

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

#### NON-WINDOWS NEWSGROUPS: (Do not use for Windows-specific topics!)

comp.lang.visual Visual programming languages, \*not\* Visual Basic or C++

comp.lang.pascal The language itself; not appropriate for Windows topics

comp.lang.c The language itself; not appropriate for Windows topics

comp.lang.c++ The language itself; not appropriate for Windows topics

comp.windows.news For the NeWS windowing system

comp.windows.misc For other windowing systems, not Microsoft Windows

#### GENERAL GUIDELINES:

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP \*except\* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

#### SUBSCRIBING AND UNSUBSCRIBING:

To subscribe to a Usenet newsgroup, you can use the "gnewsgroupname" command at the newsgroup level in rn, trn and strn. To unsubscribe, hit "u" while in that newsgroup, if you are using rn, trn or strn.

To subscribe to a LISTSERV mailing list, send a mail message to the LISTSERV at the mailing list address (ie LISTSERV@uicvm.bitnet for the WINHLP-L@uicvm.bitnet list) containing just the text "SUBSCRIBE listname" in the body. To unsubscribe, send mail to that same LISTSERV with the body "UNSUBSCRIBE listname" or "SIGNOFF listname".

#### WINDOWS FAQS:

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

#### MICROSOFT FTP SITE:

Microsoft also maintains an ftp site (ftp.microsoft.com) with drivers, patches and utilities on it for all of Microsoft's operating systems, including Windows, Windows for Workgroups and Windows NT.

#### MORE INFORMATION:

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]  
[ "but it does move!" -- galileo galilei ]

#### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

#### **User Groups**

[WORD](#)

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[VISUAL](#)

[CONVERSION](#)

[This Author Directory](#)

# ***Non-FTP sight for WHAT.ZIP??***

In article <772037623snz@apusapus.demon.co.uk>, tfj@apusapus.demon.co.uk (Trevor Jenkins) writes:

Well, I don't need What6.zip as I don't have W4W6.. all i have is W4W2, so as long as the WHAT.ZIP file for W4W v 2 is out there.. I'll be happy :-> thanks for the info about WHAT6.ZIP, though.

Bill M.  
eagleimage@aol.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Trevor Jenkins](#)

# **HELP!!! Word Perfect & Garamond REWARD !**

HELP!!! Word Perfect & Garamond REWARD !

Please HELP

We have a client using Word Perfect 6.0 on a Windows platform, with ATM.

When the client prepares a postscript file for print production on our Xerox Docutech printer, the type changes from Garamond to Times. We cannot find ANY reason for the substitution. We feel that the problem is in the clients Windows, ATM or WP configuration as the substitution occurs even if the client sends the a non Postscript file to thier HP PCL printer.

We have reviewed this problem with Word Perfect, Adobe, Xerox and Micro Soft, nobody can figure it out.

Any ideas?

The first response with the right answer will recieve our everlasting gratitude, recognition as the SMARTEST PERSON IN THE WORLD and a free full colour T Shirt, imprinted with the image of your choice.

Please reply via E Mail

Thanking you in advance, Alan

---

Alan Gratland, | Cost effective print production  
Guideline Digital Printing | from digital sources. "Print On Demand"  
PO Box 10360, 609 Granville St | Postscript, HP-PCL, B&W or Full Colour  
Vancouver, BC CANADA V7Y 1H6 | 604-893-5761 (vox) 604-687-2664 (fax)

---

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **Referenced By**

[HELP!!! Word Perfect & Garamond REWARD !](#)

# **Missing Bullets in help file - AmiPro 3.01, WinHelp**

Hello,

I am using AmiPro 3.01 to write my help files. When I try to use paragraphs that have bullets in them, the bullets disappear when I view the help file.

I keep the original file as an AmiPro file (.SAM extension) and when I am ready to make my help file, I save the file as a Rich Text File (.RTF) file. The bullets are present in the .SAM file.

Also, if you know of any sites that may have help file template for AmiPro, please let me know.

If it matters, I use HC31 that came with MS Visual C++ 1.5.

Thanks  
Ravi

```
*-----*
M. G. Ravichandran      |
EDS                    |
Warren, MI             |
mravicha@rcsuna.gmr.com | "I speak for myself; not for my employer" |
*-----*
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.APPS.WORD-PROC](#)

## **User Groups**

[VISUAL](#)

This Author Directory

## **Referenced By**

[Missing Bullets in help file - AmiPro 3.01, WinHelp](#)

# ***Help metrics***

I recently received a reply from Damir Simunic concerning a tool for measuring Help usage. I have been trying to send him a direct EMail reply, but it has been bounced back to me each time. Since I am unsure which newsgroup Damir read my original post, I am giving it a try in the newsgroups I originally posted in.

Damir,

Sorry about the amount of time it is taking to get this to you. I am very interested in your work. Let's figure out how to talk about it!

Tom Maynard    Marcam Corporation    maynard@marcam.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.APPS.UTILITIES](#)

[COMP.OS.MS-WINDOWS.MISC](#)

[COMP.HUMAN-FACTORS](#)

[This Author Directory](#)

# **HELP!!! Word Perfect & Garamond REWARD !**

Alan Gratland (guidelin@wimsey.com) wrote:  
: HELP!!! Word Perfect & Garamond REWARD !

: Please HELP

: We have a client using Word Perfect 6.0 on a Windows platform, with ATM.

: When the client prepares a postscript file for print production on our  
: Xerox Docutech printer, the type changes from Garamond to Times. We cannot  
: find ANY reason for the substitution. We feel that the problem is in the  
: clients Windows, ATM or WP configuration as the substitution occurs even if  
: the client sends the a non Postscript file to thier HP PCL printer.

: We have reviewed this problem with Word Perfect, Adobe, Xerox and Micro  
: Soft, nobody can figure it out.

: Any ideas?

: The first response with the right answer will recieve our everlasting  
: gratitude, recognition as the SMARTEST PERSON IN THE WORLD and a free full  
: colour T Shirt, imprinted with the image of your choice.

: Please reply via E Mail

: Thanking you in advance, Alan

: -----  
: Alan Gratland, | Cost effective print production  
: Guideline Digital Printing | from digital sources. "Print On Demand"  
: PO Box 10360, 609 Granville St | Postscript, HP-PCL, B&W or Full Colour  
: Vancouver, BC CANADA V7Y 1H6 | 604-893-5761 (vox) 604-687-2664 (fax)

: -----  
One thing that you've probably already tried, but...

Check your client's printer setup to see if their print driver's  
substitution table (should be under TrueType Font options)  
substitutes Times for Garamond instead of downloading it as a soft font.

That would give the results you are describing.

Hope this helps,

Jon Acheson  
thag@access.netaxs.com

"My housemates went to see the movie SPEED this weekend. They said it

looked just like the O.J. Simpson coverage..."

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

WORD

This Author Directory

**References**

Alan Gratland

# ***Printing entire .hlp files***

Marty Leisner 25733 (leisner@gemini) wrote:

:

: What I'm doing seems to work:

:

: 1) I run a program called hlp2doc.

: 2) I important the doc file into word

: 3) I print from word (actually, I'm making a file...)

: I'm using lptx and lpt1.dos...

:

Does anyone know where to get hlp2doc?

-- Johannes Karanitsch

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Marty Leisner 25733](#)



# ***Sites for GIF Files***

Good Morning,

I am looking for GIF or BMP files of the Continents or sub-divisions thereof to use as segmented hypergraphics in a WINDOWS help file. If anyone one knows of an FTP site for these please let me know directly.

Thanks

Bill Fray - Yale Law Library

fray@mail.law.yale.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[GRAPHICS](#)

[This Author Directory](#)

# ***awk and rtf files***

I'm not planning on doing this myself, but has anybody tried manipulating rtf files with the text pattern recognition language awk?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[awk and rtf files](#)

# ***Printing Entire Help Files***

I posted a request for some information from the windows/dos programmers journal. Some individual was nice enough to provide an issue and publishers phone number. However, since that time my mailer trashed all my mail.

So if that nice individual is still out there, mind responding again.

Thanks

Mike Sosteric

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***OS/2 and Visual C++ 1.1***

I'm trying to get Visual C++ 1.1 to work under Win-OS/2 3.1 on an OS/2 2.11 Box.

I keep getting the error MMD.386 not loaded when trying to compile/do anything useful.

Does anyone have any suggestions how I might be able to work around this one?

Direct email replies would be appreciated as I am unable to subscribe to these news groups at present.

Ciao,  
B-)arney  
=====

barney@fidouk.demon.co.uk

Internet: barney@fidouk.fidonet.org or: barney@fidouk.demon.co.uk  
\* Barney's Rubble Opus - SECOND/Europe - {+44,0} 21 446 6257 (24 hrs) \*

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

[CONVERSION](#)

[This Author Directory](#)

# ***What's up with WHAT6 on MSDN 2?***

cmsa@softsousa.pt (Carlos Antunes) writes:

>I am trying to install WHAT6 from MSDN 2 but it seems there are some missing  
>files. Are these files supposed to be anywhere else or am I just plain stupid?

Some files are missing from WHAT6 on the MSDN CD-ROM.  
They posted the missing help file at ftp.microsoft.com  
as /developer/MSDN/CD7/WHATHLP.ZIP. Even so, the version  
of WHAT6 calls word basic routines that are not there.  
It doesn't seem like Microsoft checked this one out before  
they placed it on the CD-ROM. You would think they would  
post a new version to ftp.microsoft.com, but I haven't seen  
it...

...Cuyler

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WHAT](#)  
[WORD](#)

[This Author Directory](#)

## **References**

[Carlos Antunes](#)

## **Referenced By**

[What's up with WHAT6 on MSDN 2?](#)  
[What's up with WHAT6 on MSDN 2?](#)

# **Missing Bullets in help file - AmiPro 3.01, WinHelp**

In article <2u46ju\$1q5@rcsuna.gmr.com> M. G. Ravichandran,  
mravicha@gmr.com writes:

>Also, if you know of any sites that may have help file template for  
>AmiPro, please let me know.

I think there may be one on ftp.cica.indiana.edu. I have one if you are  
interested and can't find the one on indiana. e-mail me.

```
+-----+
| James Klaas          | Currently Looking for a mechanical|
| jklaas@uv1.im.med.umich.edu    | engineering job in the United   |
| james.klaas@med.umich.edu      | States.                          |
+-----+
|***** they are = they're  ***** you are = you're *****|
|***** and folks it's spelled Windows not Windoze *****|
+-----+
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.APPS.WORD-PROC](#)

[This Author Directory](#)

## **References**

[M. G. Ravichandran](#)

# ***ForeHelp***

Anyone used this help authoring tool?

Thanks,

- Antonio Dias

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[ForeHelp](#)

[ForeHelp](#)

# ***Dots in Help Compiler***

Just wondering.... Anybody knows the meaning of the dots showing up after each RTF file while compiling ??

- Size of RTF ??
- Time ??
- Nb of topics ??
- Nb of external bitmaps ??
- Speed of the wind ??
- Subtile MS-mean of all the above ??

Any other ??

--

Jean-Albert FERREZ ferrez@dma.epfl.ch  
A la fin juin on skie de nouveau

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Dots in Help Compiler](#)

# ***API doc for DLL***

Hi all,

Does anybody know where to find the API documentation of DLL's?  
Especially MMSYSTEM.DLL.  
I need to RegisterRoutine.  
BTW, any idea on how to write a screen saver for windows?

Thanks in advance  
Patrick

--

For all the gifts I gave thee, \_\_\_\_\_  
None are special and neither this \_\_\_\_\_ |  
This however precises how you I treat, \_\_\_\_\_ |  
And reminds me every single scene with thee... \_\_\_\_\_ |

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[DLL](#)

[This Author Directory](#)

# ***HTML to RTF/winhelp converter needed!!!***

Does anyone in this group know where I can find a utility to convert HTML (HyperText Manipulation Language) documents to RTF?? I've made help files using HTML, and I don't want to do all the work again to port the system to a MSDOS/Windows platform.

Thanks in advance.

Knut Martin Tørnes

e-mail: knut\_t@ifi.uib.no  
or sinkt@alf.uib.no

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

CONVERSION

This Author Directory

***This newsgroup is for WRITING  
HELP SYSTEMS, NOT for asking  
random wind***

the subject says it all, i think.

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Where is WHAT6.DOT?***

I was at ftp.microsoft the other day and I picked up a file called whathlp.zip. It happens that this was the Windows Help Authoring Toolkit, at least it was the help files. In the main help file, it said that I should use the template WHAT6.DOT, that this template makes Word an easy-to-use help editor. Has anyone seen this file, or better yet, does anyone have it and would be willing to post it. Thanks in advance.

Andy.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

# ***awk and rtf files***

In article <1994Jun20.212856.4181@vms.huji.ac.il>,

<tabitha@vms.huji.ac.il> wrote:

>I'm not planning on doing this myself, but has anybody  
>tried manipulating rtf files with the text pattern recognition  
>language awk?  
>

I've used sed, yacc and lex on rtf files, but not awk. If you want to get a programmatic grip on the contents of an rtf file, I would think that lex and yacc would be a better choice than awk. I didn't go so far as to parse the whole thing, so I don't have template lex or yacc files to send you. The O'Reilly book on lex and yacc might be enough to get you started.

- Steve

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

# ***Anyone hear of a program called "Filewalker"?***

Anyone out there ever hear of a file access utility called "Filewalker" (or some variation of this spelling)? I understand that this program lets you get into BMP files to manipulate their X- and Y-coordinates. If so, I'd like to know where I might locate a copy.

It's not in the Microsoft SDK, but it may possibly be in one of the Microsoft CD-ROMs for developing on-line help files. I'm not sure of the latter, because I don't have access to these Microsoft offerings.

Anyone know where I might find this utility?

Thanks for any information you might have.

Mike

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[GRAPHICS](#)

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# ***Calling Winhelp.exe to find a specific topic - How do I?***

Does anybody out there know whether it is possible to invoke WINHELP.EXE from another Windows application, and have it display a specific topic within a help file?

As I gather most people reading this conference know, it is possible to start "WINHELP.EXE" from Program Manager or whatever with a .hlp file as a command line argument. This opens the help file, and displays the "contents" topic. What I am trying to find out is whether it is possible to feed WINHELP.EXE a command line argument to find a specific topic, or any other alternative which does not involve wading through the WINAPI calls.

The background is this: I may in the near future be involved in developing a tutorial, using a Windows-based scripting tool. If the project goes ahead, my potential customers would be very interested in having Windows-style context-sensitive online help available at most times during the tutorial. The downside of this is that the chosen scripting tool does not have a (documented) way to call the windows API directly (which would be the conventional way to implement context-sensitivity), but is able to run other Windows applications, feeding them command lines.

Yours,  
Peter N. M. Hansteen (peternm@oslonett.no)  
phone: +47 55 32 08 02 (daytime, CET)  
fax: +47 55 32 14 95 (all day, all night)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Calling Winhelp.exe to find a specific topic - How do I?](#)

# ***Pictures in floating text***

Hello!

Is it possible to place a picture in a Winword (or WP).rtf-file with floating text around it? Can it be connected to a topic?

If possible, how is it done?

Thanks!

/Thomas

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Pictures in floating text](#)

[Pictures in floating text](#)

# ***Pictures in floating text***

In article <2u9237\$pp0@nyheter.chalmers.se>, <thka@me.chalmers.se>

writes:

- > Is it possible to place a picture in a Winword (or WP).rtf-file
- > with floating text around it? Can it be connected to a topic?
- >
- > If possible, how is it done?

if you create a table, that might work, but the columns would have to be small, or you could merge all of the cells except for the cell that the bitmap is in.

tip: if you create a 2 column table and make the left column as skinny as it can get and then reference a bitmap in that left column and put text in the right, it will look like the text is layed over the graphic (you have to use a light-colored picture, or change the color of your text). a little clumsy, but not too shabby for a Welcome type screen

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[thka@me.chalmers.se](mailto:thka@me.chalmers.se)

# ***Clickable image maps***

Is there a way to make clickable image maps in windows help?

tif

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# **HC vs. HCP 143K difference**

Could someone please explain this??

When I compile my help file using Microsoft HC version 3.10.505 my help file is 210,274 bytes.

When I compile with Microsoft HCP version 3.10.505 (extended) my help file is 67,316 bytes.

This is a big difference and I don't understand what is going on here. If you have an explanation, I'd like to hear it.

By the way, I got both of these HELP compilers from WHAT6.

Thanks

<----->  
| Mike Hill  
| Memorex Telex Corp.  
| email: hill@raleng.mtc.com  
<----->

|  
|  
|

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***color background for non-scrollable area***

Hello,

I have seen some help files which seem to use a background color (non white) for non-scrollable area. How can it be done?

Thanks  
Ravi

```
*-----*
M. G. Ravichandran |
EDS |
Warren, MI |
mravicha@rcsuna.gmr.com | "I speak for myself; not for my employer" |
*-----*
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

This Author Directory

## **Referenced By**

[color background for non-scrollable area](#)

# ***Calling Winhelp.exe to find a specific topic - How do I?***

Peter N. M. Hansteen (peternm@oslonett.no) wrote:

: Does anybody out there know whether it is possible to invoke  
: WINHELP.EXE from another Windows application, and have it display  
: a specific topic within a help file?

Write a small app in Visual Basic with simply a Common Dialog box control. Extract the command line from the VB app and use it to get the name of the help file and the context string.

There is a mode of calling Winhelp in this way which bring ups the context at once.

In the VB app, put the procedures into the Form\_Load event, but ensure that it does not ever actually Show the form.

Just a thought....

Roger Layton.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

[This Author Directory](#)

## **References**

[Peter N. M. Hansteen](#)

# Pictures in floating text

In article <2u9237\$pp0@nyheter.chalmers.se>, <thka@me.chalmers.se> wrote:

>Hello!

>

>Is it possible to place a picture in a Winword (or WP).rtf-file

>with floating text around it?

Put the picture in a table, as has been explained.

>Can it be connected to a topic?

A picture can be connected to a topic in 2 ways:



```
{\uldb \
}{\v !JumpId(qchPath,`topic')}
```

or you can use the HotspotEditor to make the picture one big hotspot and reference the .SHG.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
[ _____ ~~~~  
  ||]~  
ce .sig n'est pas une .cig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[BITMAPS](#)

[This Author Directory](#)

## References

[thka@me.chalmers.se](mailto:thka@me.chalmers.se)

# ***Doc-To-Help and other help programs***

In article oqu@access3.digex.net, riker@access.digex.net () writes:

>Greetings. I have created on-line help in UNIX environments using  
>FrameMaker and FrameVlewer. Now a client is asking me to create on-line  
>help in an MS Windows environment. The goal is to take MS Word  
>documentation and turn it quickly into on-line materials. The client has  
>a package called Doc-To-Help which they know almost nothing about, but  
>they want me to use.

>

>How easy is this software to learn and use? Are there better (= easier)

>on-line help packages for MS Windows help?

>

>All comments and suggestions are greatly appreciated.

I have worked with Doc-to-Help since it's introduction. It is very easy to learn. I have converted 100K of Wordperfect text to a windows help file in about 4 hours. A lot of it depends on what you expect. I have found that after I produced the help file I wanted a few more links and other neat features. Having a good knowledge of how to do these things manually I found it easier to edit the file that way. I would recommend Doc-to-help especially to the novice. It is a great product to produce a mnual and on-line help in one easy step.

---

Christopher J. Allen e3ucja@fnma.com

Federal National Mortgage Association

4000 Wisconsin Ave

Washington, DC 20016

(202) 752-7156

All statements and opinions represent purely my own and are in no way a reflection or statement of the Federal National Mortgage Association. I am acting as an Individual.

---

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[LINKS](#)

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## **References**

[riker@access.digex.net](mailto:riker@access.digex.net)

## **Referenced By**

[Doc-To-Help and other help programs](#)

[Doc-To-Help and other help programs](#)

# ***color background for non-scrollable area***

In article <2u9jnl\$4me@rcsuna.gmr.com>,  
M. G. Ravichandran <mravicha@rcsuna.gmr.com> wrote:  
>Hello,  
>  
>I have seen some help files which seem to use a background color (non white) for  
>non-scrollable area. How can it be done?  
>

In your HPJ file you can define a [WINDOWS] section.  
For the main window, you should add a line:

```
main=,,,(192,192,192)
```

to make the non-scrolling zone light grey. The numbers are simply the RGB values (in that order) from 0-255

You can also change the color of the text region:

```
main=,,,(255,0,0),(192,192,192)
```

This should give you a bright red background.

(The above assumes you'll have to do it manually.  
A friendlier way would be to let you choose the colors interactively with a ChooseColor dialog box)

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[~~~~~]~
ce .sig n'est pas une .sig
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[M. G. Ravichandran](#)

# ***Convert Text file to Binary?***

Using VC++, can someone suggest a place to get code which will convert a text file into a binary type file? The file is quite large. Any FTP sites?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ForeHelp

In article <DIAS.94Jun20161807@tomodachi.pal.xerox.com> dias@tomodachi.pal.xerox.com (antonio dias) writes:

>Anyone used this help authoring tool?

>

>Thanks,

>

> - Antonio Dias

You bet! ForeHelp is the new wave way to do help. You create your topics and jumps and everything in an almost exact replica of the final compiled file. Besides the graphical editing, you also get a couple of neat visualizaton tools that show you your system's links. They have a demo disk available that lets you try it out with a small help system - limited to 10 topics I believe, and a few other little cripplings. I prefer it a LOT over RoboHlep, for example, because you never have to see the silly footnote codes unless you want to print out the RTF file.

No connection with ForeFront except as a satisfied, (and maybe too easily impressed :-) customer.

--

Gary Benson-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[LINKS](#)

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## **References**

[antonio dias](#)

# Dots in Help Compiler

In article <2u68qs\$aq6@info.epfl.ch> ferrez@masg1.epfl.ch (J.-Albert Ferrez) writes:

>Just wondering.... Anybody knows the meaning of the dots showing up

>after each RTF file while compiling ??

> - Size of RTF ??

> - Time ??

> - Nb of topics ??

> - Nb of external bitmaps ??

> - Speed of the wind ??

> - Subtile MS-mean of all the above ??

>

>Any other ??

The algorithm computes a speed figure of merit by estimating the completion time based on file size versus machine speed of your computer, then outputs dots at the rate given by:

$$\frac{\text{V Wind Speed}}{\text{Phase of moon}} * [(\text{speed figure of merit}) (\text{estimated dot-count})]$$

Always glad to help.

>Jean-Albert FERREZ ferrez@dma.epfl.ch

> A la fin juin on skie de nouveau

All the Finns have new skiis.

--

Gary Benson-\_\_\_\_\_-inc@tc.fluke.com\_\_\_\_\_

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[J.-Albert Ferrez](#)

# ***Building WinHelp under Chinese Windows***

In article <2tq56c\$443@mailers.fsu.edu> chung@delta.cs.fsu.edu (Terry Chung) writes:

>From: chung@delta.cs.fsu.edu (Terry Chung)  
>Subject: Re: Building WinHelp under Chinese Windows  
>Date: 16 Jun 1994 18:20:59 GMT

>In article <2tq3c5\$fnv@news.csie.nctu.edu.tw> jenwen@pdd.iii.org.tw (Jenwen) writes:

>>Terry Chung (chung@grep.cs.fsu.edu) wrote:  
>>: >As we understand it, the traditional format of RTF files cannot  
>>: >handle Chinese characters. What file format does the help compiler  
>>: >work on?  
>>:  
>>: The key is that you need a Chinese Windows to display Chinese characters.  
>>: RTF format is not a issue.  
>>:  
>>: >In short, what is the proper procedure for the whole business?  
>>: >Is there any tool (similar to Microsoft Help Authoring tool) that we  
>>: >can use to speed up the process?  
>>:  
>>: Assume Chinese Windows and Word for Windows are both available.  
>>:  
>>: 1. Use Word for Windows to create files that contains topics, context  
>>: strings, etc., and save them as RTF format.  
>>: 2. Create a .hpj file containing above RTF files.  
>>: 3. Use help compiler to compile the .hpj file, thus obtaining a .hlp file.  
>>: 4. Use winhelp.exe came from Chinese Windows to view the .hlp file.  
>>:  
>>But I found the chinese version WORD 5.0 can not be used to crate RTF.  
>>becuase this will cause HC31.exe fail. The reason is above - RTF format  
>>in Chinese version WORD. why is the RTF format different between  
>>English and Chinese Version. Now I use WORD 2.0 (English) to create  
>>Chinese Help. It works. Above are my exepereince.  
>>(Anyone use Chinese WORD 5.0 to create Help file OK?)  
>>

>I don't have Chinese Word 5.0. All RTF files I create are using  
>English version of Word 2.0. Have you tried the latest version of HC  
>or HCP? I know they are available from ftp.microsoft.com.

>>Jenwen,Chien-Wen Huang  
>>

>-Terry Chung  
> chung@cs.fsu.edu

We have no problems to use C-Word 5.0 to create the Help file.  
Recheck the steps listed in the Prof. Book 1 for VB 3.0.  
Run HC31 under DOS instead of Windows!

**News Groups**

COMP.WINDOWS.MS  
COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

WORD

This Author Directory

**References**

Terry Chung

Jenwen

Terry Chung

# ***Help! SetIndex and SetContents***

I need someone to explain the following WinHelp commands. They do not work as I expect they would.

```
HELP_SETCONTENTS, HELP_SETINDEX (and HELP_CONTENTS, HELP_INDEX)
```

First, CONTENTS:

This is the code I executed:

```
tmpint1 = WinHelp(0, "tutor.hlp", HELP_SETCONTENTS, 6L);
tmpint2 = WinHelp(0, "tutor.hlp", HELP_CONTENTS, 0L);
```

tmpint1 and tmpint2 were both true

I expected that when the later was run, it would open the help displaying the topic with context number of 6 (which is valid ). Instead, it opened at the topic as defined by the Contents option in the project file. Doesn't HELP\_SETCONTENTS override this option?

Simarly,

```
tmpint1 = WinHelp(0, "tutor.hlp", HELP_SETINDEX, 6L);
tmpint2 = WinHelp(0, "tutor.hlp", HELP_INDEX, 0L);
```

tmpint1 and tmpint2 were both true

I expected that help would open at topic with context number of 6. Instead, it opened at the topic as defined by the Contents option in the project file. I do not have a Index option set in the project file.

I thought maybe if I dont have a Contents option set in the project file, then HELP\_SETCONTENTS would work as above. But this doesnt explain the INDEX problem.

Any help or explanation of how HELP\_SETCONTENTS, and HELP\_SETINDEX are meant to be used will be greatly appreciated..

You can email me privately if you wish.

Thanks,  
Linda

--

-----  
Linda McKenna

Email: lindam@cpsg.com.au

Phone: 61 3 243 2366 (Australia)

Nothing is as easy as it looks. Everything takes longer than you expect.  
And if anything can go wrong it will ... at the worst possible moment.

- Murphy's Law  
-----

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

**Referenced By**

[Help! SetIndex and SetContents](#)

# Help! SetIndex and SetContents

In article <2ubber\$mr8@bohra.cpsg.com.au>,  
Linda McKenna <lindam@cpsg.com.au> wrote:

```
>
>I need someone to explain the following WinHelp commands. They do not work
>as I expect they would.
> HELP_SETCONTENTS, HELP_SETINDEX (and HELP_CONTENTS, HELP_INDEX)
>
> tmpint1 = WinHelp(0, "tutor.hlp", HELP_SETCONTENTS, 6L);
> tmpint2 = WinHelp(0, "tutor.hlp", HELP_CONTENTS, 0L);
>
>tmpint1 and tmpint2 were both true
>I expected that when the later was run, it would open the help displaying the
>topic with context number of 6 (which is valid). Instead, it opened
>at the topic as defined by the Contents option in the project file.
>Doesn't HELP_SETCONTENTS override this option?
>
```

Hi,

In the first place: HELP\_SETCONTENTS/HELP\_SETINDEX and HELP\_CONTENTS/HELP\_INDEX are different names for the same thing (you can see in <windows.h>, for instance, that they have the same #defined values). You should use the CONTENTS forms; the INDEX ones are merely for compatibility with Windows 3.0, where the "Contents" button was mistakenly labeled "Index", and all the docs said Index instead of Contents. The Contents page of a Help file should contain a Table of Contents of some sort. The real Index (as in a book) is more like what you get in the Search dialog box.

Your second question, why doesn't it work?, is tougher. If I read the documentation correctly, it seems that HELP\_SETCONTENTS will affect the topic that the user gets when (s)he presses the F1 key, or the "Contents" button in WinHelp. The exact quote (from the Help Authoring Guide) is:

"HELP\_SETCONTENTSAn unsigned long integer containing the context number for the topic the application wants to designate as the Contents topic.  
Determines which Contents topic Help should display when a user presses F1 or chooses the Contents button in Help. This call should never be used with HELP\_CONTENTS."

My God! Well, you can always remember what the Contents topic should be (store it in a variable MyContentsTopic), and do a WinHelp(... HELP\_CONTEXT, ...) to it.

--  
Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

SEARCH

This Author Directory

**References**

Linda McKenna

# ***drag and drop?!***

can anyone help me in implementing the 'drag and drop' option for the text(not for files), like it's done in new versions of MS products, using BC++ 3.1?

thanks

Ilia

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# 'guide' re how-to-create-help

: I always recommend "Developing Online Help for Windows" published by Sams.  
: The book is pretty much a standard reference for this kind of work, and  
: while it may not have precise advice about libraries, it will give you  
: plenty to think about!  
I'll second that opinion. The book is the best I've seen on the subject  
to date.

I would also recommend you buy on of the many tools on the market to aid  
in help creation. Almost any of these tools will save you immense amounts  
of time (=money?) and help you build a superior helpfile.

These tools generally fall into two camps; 1) Add-ins to WORD, and  
2)Standalone programs.

You can obtain a copy of my company's product "VB HelpWriter" from  
"netcom2.netcom.com" in /ftp/pub/vb\_helpwriter. This version of the  
program is free and may be used in any way you choose, as long as your  
helpfile is 20 topics or less.  
(And of course, we'll allow you to upgrade to the PRO version anytime<g>)

If you're a WORD fanatic, you may also want to look at ROBOHELP,  
Doc-To-Help, and HelpBreeze, among others. I've heard good things about  
all of these products, and each has it's strengths.

Our product's strength is in the VB environment, where we automate a  
\*lot\* of the helpfile creation process. VB HelpWriter does work nicely as a  
stand-alone tool as well, however! (IMHO<g>)

Good luck,

Fred Bunn  
President, Teletech Systems (Home of VB HelpWriter)

: --  
: Gary Benson-\_-\_-\_-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-\_-\_-\_-

: Inventions reached their limit long ago, and I see no hope for further  
: development. -Julius Frontinus, 1st century AD

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

WORD

This Author Directory

## **References**

Nigel Campbell

Gary Benson

# ***Looking for Multimedia Viewer***

I'm looking for information on Microsoft's Multimedia Viewer, and would appreciate hearing from people who have developed with it.

I'm also looking for the FAQ for this newsgroup (comp.os.ms-windows.programmer.winhelp).

Thanks,

Martin Bechard

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[This Author Directory](#)

## **Referenced By**

[Looking for Multimedia Viewer](#)

[Looking for Multimedia Viewer](#)

[Looking for Multimedia Viewer](#)

# ***Doc-To-Help and other help programs***

Could anyone please tell me where I could purchase a copy of this utility?  
I am interested in doing the exact same thing -- turning a MS Word file into  
a help file Useable by MSVC.

Anyone know the vendor off hand???

Thanks,  
Scott  
smb@fig.citib.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[riker@access.digex.net](mailto:riker@access.digex.net)

[Chris Allen](#)

## **Referenced By**

[\\_Doc-To-Help and other help programs](#)

# **header file COMPDDK.H**

In article <771789022snz@chrism.demon.co.uk>, chris@chrism.demon.co.uk (Chris Marriott) wrote:

>  
> In article <2tomfc\$p7m@nntp2.Stanford.EDU>  
> zhan@cs.stanford.edu "Xiaowei Zhan" writes:  
>  
> >Hello, does anyone out there know which library (Microsoft) the header file  
> >COMPDDK.H sits in? I need to look at it since it contains the information for  
> >video compression/decompression.  
> >  
> >I'll appreciate this very much if you can help. Please reply to :  
> >zhan@cs.stanford.edu  
>  
> As its name implies, this header file is a part of the DDK.  
>

Sorry, no.

COMPDDK.H is part of the Video for Windows 1.1 SDK.

If you have a copy of the VFW 1.1 SDK, look in the include directory ( inc in the default install ) and you will see a group of comp???.h files.

Header compddk.h deals with the installable compression manager and you will see ICM prefixes all over the place. It seems that mainly #defines and structures are defined in here.

Header compman.h is the master compression manager header, and includes compddk.h. Most of the API calls are defined in here.

The third comp???.h header is compobj.h and is OLE 2.0 related.

Hope this helps,

PhilT

\*\*\*\*\*

The opinions expressed here are solely my own, and do not reflect any official opinions or positions of Kaleida Labs.

\*\*\*\*\*

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Xiaowei Zhan](#)

[Chris Marriott](#)

# ***FAQ for this group?***

Hi

can someone let me know how to get a copy of the FAQ for this group?

Thanks in advance.

Regards

---

H. TSURU  
rainbow@merle.acns.nwu.edu

---

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Anybody heard of HelpBreeze ?***

Can anybody tell how does HelpBreeze compare to other help-authoring tools ?

E-mail would be appreciated.

Regards

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Anybody heard of HelpBreeze ?](#)

[Off-Topic Question](#)

# ***Names of commercial/shareware compilers?***

The subject pretty much says it all. I would appreciate anyone who could send me names/companies for programs for making .hlp files. Any help is greatly appreciated, as this is the first time I have ever messed with making such files.

Thanks!  
Russ

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Names of commercial/shareware compilers?](#)

# ***WHAT6.DOT ftp availability***

- 1.) Is there an ftp site that carries what6.dot?
- 2.) Does anyone know if you can still use the project and hotspot editors with WinWord6?

Thanks

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

BITMAPS

This Author Directory

# Names of commercial/shareware compilers?

In article <2uenci\$m4b@Tut.MsState.Edu> jfr2@Ra.MsState.Edu (Jackie F. Russell) writes:

>From: jfr2@Ra.MsState.Edu (Jackie F. Russell)  
>Subject: Names of commercial/shareware compilers?  
>Date: 24 Jun 1994 13:34:10 GMT

>The subject pretty much says it all. I would appreciate anyone who could send  
>me names/companies for programs for making .hlp files. Any help is greatly  
>appreciated, as this is the first time I have ever messed with making such  
>files.

There is only one compiler that produces .HLP files. This is the help compiler from ftp.microsoft.com. This compiler is also part of Visual C++ package. -----

I don't remember the exact directory location, but the file to retrieve is HC505.ZIP (or is it HC505.EXE ?).

The help compiler won't do too much by itself. You have to produce a document that will indicate, through footnotes in pages the hotlinks in your hypertext file. There are several books on the market about developing your help files. There are also a lot of tools that will assist you in developing the .RTF files. Yeah, the files have to be saved in the RichTextFormat, This format can be produced by Microsoft Word for Windows, as well as most major word processor under Windows.

For myself, I found easier to simply use the word processor. It gives me all the flexibility I want. By developing some simple macros, I made a toolbar that does just what I want.

If you want more info, lemme know, I may be able to send you an example source file. I made a complete hypertext guide for FreeNet system in Ottawa.... That was a hot file for a while on my BBS.....

=====

Jean-Francois Messier Windows developer  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)  
jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====

**News Groups**  
[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)  
**User Groups**

VISUAL  
WORD

This Author Directory

**References**  
Jackie F. Russell

# ***Anybody heard of HelpBreeze ?***

Frank Tallelt (lhstalet@reading.ac.uk) wrote:

: Can anybody tell how does HelpBreeze compare to other help-authoring  
: tools ?

The current issue of \_Windows\_ magazine has a review of WinHelp authoring tools that includes ForeHelp, HelpBreeze, as well as RoboHelp and Doc-to-Help and a couple of others.

---

George Hasty  
Illuminati Online

ghasty@io.com  
Austin, TX

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Frank Tallelt](#)

## **Referenced By**

[Off-Topic Question](#)

# **ForeHelp**

antonio dias (dias@tomodachi.pal.xerox.com) wrote:  
: Anyone used this help authoring tool?

Yep! ...and I LOVE it! I did an eval of RoboHelp and Doc-to-Help for work and found that ForeHelp is the best. I found that it was the easiest to use and especially liked the ability to instantly switch to a "help file" mode from the authoring mode, (let's you instantly test out the help file WITHOUT compiling it)!

They have a free demo disk, call them at 303 499-9181.

(No, I have NO connection with the company, I just think this program is GREAT--I was able to build a fairly sophisticated help file within one hour of starting the demo. Soon after that even created one that had full color video and stereo sound, graphic hotspots, etc)!

Good luck!

--

Doug Robinson  
Internet Email ID: dougr@netcom.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[antonio dias](#)

# ***Vis C++ Bug?***

Okay, I know this is not a general Help with programming topic, but many people seem to be using it as one, so:

WHen I build a project with Microsoft Visual C++ the screen redraws get very screwed up afterwards, and I have to exit windows to clear them up. I.e. it messes up not once, but every solid fill from then on, making it striped. The text in the output window is also messed up, but recovers if I force a redraw by scrolling.

It happens when I run in a Truecolor mode, but not when I run in 16 colors or 256 colors.

Is Visual C++ not compatible with 64K or 16.4M color modes?

p.s. thi is on a Spider VLB card with 2 megs VRAM.

~Chris

## **News Groups**

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## **User Groups**

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[This Author Directory](#)

## **Referenced By**

[Vis C++ Bug?](#)

# ***Looking for Multimedia Viewer***

In article <2ucin0\$ql2@Tandem.CAM.ORG>, martinb@CAM.ORG (Martin Bechard) writes:

I'm looking for information on Microsoft's Multimedia Viewer, and would appreciate hearing from people who have developed with it.

Hi! The best way to learn about Viewer and actually take a test drive of the product is to get a copy of the new book by Steve Pruitt titled, "Microsoft Multimedia Viewer How-To CD" published by Waite Group Press. Sticker price is \$39.95 with a CD that has a COMPLETE copy of the Viewer toolkit. The only thing that is different from the real kit is that the included compiler has a limit of 25 topics and has "Demo Version" appearing in each one. Other than that, it's a cheap way to learn about Viewer! BTW, Viewer is virtually identical to WinHelp (it's a superset of commands on top of Winhelp and a new compiler.) So, if you know about authoring WinHelp, Viewer is a snap. I still prefer WinHelp for most projects because Viewer has nearly 850 KB of runtime files a user has to load on their hard drive versus the Winhelp.exe that comes with every copy of Win 3.1. But, there is definitely a benefit to using Viewer, particularly if you want an incredibly powerful Boolean search engine that comes with it. Viewer was used to author Multimedia Beethoven, Cinemania and Encarta. Another advantage of learning Viewer now, is that the gossip regarding the new Win 4.0 (Chicago) is that the help system will be a hybrid of Winhelp and Viewer. So, check it out! Thanx. John Daigle, Winning Solutions, Austin, Texas

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[SEARCH](#)

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## **References**

[Martin Bechard](#)

## **Referenced By**

[Looking for Multimedia Viewer](#)

[Looking for Multimedia Viewer](#)

# Open Sesame!

In article <Cqru2J.3rl@world.std.com>  
dennisc@world.std.com "Dennis Carothers" writes:

- >What are the magic words to ftp microsoft.com?
- >It rejected all the usual login and passwords I tried.
- >Is there a navigation utility available online for it?

It works the usual way for me - log on with a username of "anonymous",  
and your e-mail address as the password.

Chris

--

---

|                                                               |                                |  |
|---------------------------------------------------------------|--------------------------------|--|
| Chris Marriott, Warrington, UK                                | Author of SkyMap v2 shareware  |  |
| Internet: chris@chrism.demon.co.uk                            | astronomy program for Windows. |  |
| CompuServe: 100113,1140                                       | Mail me for details!           |  |
| Author member of Association of Shareware Professionals (ASP) |                                |  |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |                                |  |

---

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Dennis Carothers](#)

# Vis C++ Bug?

In article <2ujg9r\$k92@darkstar.UCSC.EDU>  
aspect@cats.ucsc.edu "Christopher Taylor Oates" writes:

>

>

>Okay, I know this is not a general Help with programming topic, but many  
>people seem to be using it as one, so:

But do you know that this is not a "general Help with programming"  
NEWSGROUP?

This group is for discussing "WinHelp" - the Windows on-line Help system.  
It is NOT for asking for "general help" with Windows programming. If you  
have a question about Visual C++ - a programming tool - why don't you ask  
on the correct newsgroup, which is "comp.os.ms-windows.programmer.tools"?  
Are you saying that just because other people abuse the group, that makes it  
OK for you to do so too?

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chris.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[VISUAL](#)

[This Author Directory](#)

## References

[Christopher Taylor Oates](#)

# ***Microsoft Knowledge Base(d) Help file??***

Hello there,

Does anyone know what microsoft uses to develop its KB help file, which allows \_FULL-TEXT\_ search of the .HLP file contents?

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

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## **Referenced By**

Microsoft Knowledge Base(d) Help file??

Microsoft Knowledge Base(d) Help file??

# ***Windows Programmer FAQ: How to get it***

Archive-name: ms-windows/faqprg.how-to

Last-modified: 1994-03-29

Related-archives: ms-windows/faqprg.asc,ms-windows/faqprg.zip

Last-FAQ-Update: Mar 24 03:00

This is a regularly scheduled weekly posting, which explains how you can obtain a copy of the Microsoft Windows Programmer FAQ (Frequently Asked Questions) list. The Windows Programmer FAQ is an extensive compilation of Windows software development facts, tips, techniques, and other useful information. The FAQ is about 5800 lines long (in ASCII format) or 140K (as a ZIP archive of a Windows Help file).

The Windows NT FAQ, authored by Adam Hamilton, is currently only available in ASCII format.

All updates to the Windows FAQ and Windows Programmer FAQs are posted to the following two newsgroups:

comp.binaries.ms-windows WinHelp format

comp.os.ms-windows.announce ASCII text format

The updates are usually 2-3 months apart, depending on the amount of new information and the maintainer's workload.

You can also FTP the FAQs from the following sites:

ftp.nimh.nih.gov 156.40.186.8 /pub/win3/FAQ

wuarchive.wustl.edu 128.252.135.4 /usenet/comp.binaries.ms-windows/faqs

ftp.metrics.com 198.133.164.1 /faq

The FAQs will have filenames in the format of FAQWINxx.ZIP (Windows), FAQPRGxx.zip (Windows Programmer), and FAQWNTxx.zip where xx is the version number. Please do not abuse these sites; limit your FTP activity to time outside business hours (8 PM EST through 9 AM EST, or 0100 GMT through 1400 GMT).

If you wish to retrieve the FAQs using Gopher, you can locate them at [gopher.nimh.nih.gov](http://gopher.nimh.nih.gov).

If the news postings have expired on your site, and you have no FTP access, you can obtain it using the decwrl ftp mail server. For instructions, send a mail message to [ftpmail@decwrl.dec.com](mailto:ftpmail@decwrl.dec.com) with a body containing simply:

help

You will receive a full set of instructions by return mail.

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]  
[ "the edsel is here to stay" -- henry ford, 1957 ]

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***INFO: A guide to the Windows newsgroups [FAQ]***

Archive-name: ms-windows/newsgrp.guide  
Last-modified: 1994-05-29

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

## **GENERAL:**

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

## **APPLICATIONS:**

- comp.os.ms-windows.apps.comm Communications and fax applications
- comp.os.ms-windows.apps.financial Financial applications
- comp.os.ms-windows.apps.utilities Utilities, desktops and accessories
- comp.os.ms-windows.apps.word-proc Word processing and desktop publishing
- comp.os.ms-windows.apps.misc Miscellaneous Windows & NT applications
- comp.os.ms-windows.apps [Superceded by apps.misc]

## **NETWORKING:**

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

## **WINDOWS NT:**

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

## **PROGRAMMING AND SOFTWARE DEVELOPMENT:**

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows

comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications

comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

#### OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS

comp.apps.spreadsheets Spreadsheets and related applications, including Excel, Quattro and 1-2-3.

comp.os.ms-dos.mail-news Administering mail and news software on Windows and MS-DOS.

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

#### NON-WINDOWS NEWSGROUPS: (Do not use for Windows-specific topics!)

comp.lang.visual Visual programming languages, \*not\* Visual Basic or C++

comp.lang.pascal The language itself; not appropriate for Windows topics

comp.lang.c The language itself; not appropriate for Windows topics

comp.lang.c++ The language itself; not appropriate for Windows topics

comp.windows.news For the NeWS windowing system

comp.windows.misc For other windowing systems, not Microsoft Windows

#### GENERAL GUIDELINES:

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP \*except\* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

#### SUBSCRIBING AND UNSUBSCRIBING:

To subscribe to a Usenet newsgroup, you can use the "gnewsgroupname" command at the newsgroup level in rn, trn and strn. To unsubscribe, hit "u" while in that newsgroup, if you are using rn, trn or strn.

To subscribe to a LISTSERV mailing list, send a mail message to the LISTSERV at the mailing list address (ie LISTSERV@uicvm.bitnet for the WINHLP-L@uicvm.bitnet list) containing just the text "SUBSCRIBE listname" in the body. To unsubscribe, send mail to that same LISTSERV with the body "UNSUBSCRIBE listname" or "SIGNOFF listname".

#### WINDOWS FAQS:

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

#### MICROSOFT FTP SITE:

Microsoft also maintains an ftp site (ftp.microsoft.com) with drivers, patches and utilities on it for all of Microsoft's operating systems, including Windows, Windows for Workgroups and Windows NT.

#### MORE INFORMATION:

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]  
[ "the edsel is here to stay" -- henry ford, 1957 ]

#### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

#### **User Groups**

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# ***SETWINPOS broken?***

I'm trying to control the position of the main help window.  
Following the example in MSDN disk 6, I did the following:

```
int hsize;
HGLOBAL hhi;
HELPWININFO *hi;
char help_name[] = "main";

help_called = WinHelp(h_main, (LPSTR)"c:\\windows\\system\\myhelp.hlp",
 HELP_CONTENTS, 0L);

hsize = sizeof(HELPWININFO) + lstrlen(help_name);
hhi = GlobalAlloc(GHND, hsize);
hi = (HELPWININFO *)GlobalLock(hhi);
hi->wStructSize = hsize;
hi->x = 10;
hi->y = 10;
hi->dx = 400;
hi->dy = 400;
hi->wMax = 0;
lstrcpy(hi->rgchMember, help_name);

WinHelp(h_main, (LPSTR)"c:\\windows\\system\\myhelp.hlp",
 HELP_SETWINPOS, (long)hi);

GlobalUnlock(hhi);
GlobalFree(hhi);
```

On Windows 3.1, the help just goes where it wants to and the SETWINPOS is ignored.

On Windows NT, WINHLP32 crashes with an access violation just after its window appears.

Any ideas?

= Giles Puckett =

giles@research.canon.oz.au

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[\\_SETWINPOS broken?](#)

# ***Looking for Multimedia Viewer***

JohnMovie (johnmovie@aol.com) wrote:

: In article <2ucin0\$ql2@Tandem.CAM.ORG>, martinb@CAM.ORG (Martin

: Bechard) writes:

: I'm looking for information on Microsoft's Multimedia Viewer, and

: would

: appreciate hearing from people who have developed with it.

I have a simple question about Viewer.

Is there royalty free distribution of your finished product ?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

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## **References**

[Martin Bechard](#)

[JohnMovie](#)

## **Referenced By**

[Looking for Multimedia Viewer](#)

# ***.hpjwin***

I need help with the command .hpjwin, I would like to know how to change the size of the help window. Currently the line looks like this...

```
hpjwin main = , , 0, , (192, 192, 192), 0
```

which makes a nonmaximized window with a grey nonscrolling background.

I think i understand the math of 'help units' I just don't know where the numbers go

I would like the window to be about half the with of the screen and almost the full height.

Due to current financial restraints, the light at the end of the tunnel has been turned off till further notice.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[.hpjwin](#)

# ***Need scroll bars***

Can you have scroll bars in a pop up window? I have a floor plan diagram that I would like to have as a pop up window. When viewed on a VGA display the window is smaller than the diagram, cutting off the right and bottom sides. I tried to make a multi resolution bitmap but you could not read the text at the lower resolution. It did fit within the pop up window. I have looked to make sure that there wasn't any "keep together" formatting. I have also tried the scalable WMF format. I don't know what to try next.

Robert Futscher rfutscher@pbs.org

## **News Groups**

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## **Referenced By**

[Need scroll bars](#)

[Need scroll bars](#)

# *tip of the day -- how?*

How can I implement 'tip of the day' in my own application? 'tip of the day' comes with all the new WinWord6, Excel, PowerPoint. But I can't think of a way to do it myself other than duplicating the help text in my own application and make sure the topic ID's are correct.

--

Qing Vincent Yin  
umyin@mctrf.mb.ca

```
| Repeat
| delete(next_bug);
| Until 0 = 1;
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***RTF***

Does anyone know of any documents (on the net or otherwise) that offer an explanation of the rules and syntax of RTF?

Thanks.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[RTF](#)  
[RTF](#)  
[RTF](#)

# ***Am I blind or crazy?***

Ulrich Babiak (v9100055@athena.rrz.uni-koeln.de) wrote:

```
> This is the syntax according to cwh.hlp (for the [config] - section)
>
> CreateButton("B1", "fussnoten", "JumpID("dipl.hlp", "fussnoten1")")
>
> and I tried also
>
> CreateButton("B1", "fussnoten", "!JumpID("dipl.hlp", "fussnoten1")")
```

Try this syntax:

```
cb("btn_overview","&Overview","jumpid(``,`Overview`)")
```

Note that you can't use nested quotes, use `^^^` instead.

--  
--

Craig Villalon  
internet: villalon@crl.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Ulrich Babiak](#)

## **Referenced By**

[Am I blind or crazy?](#)

# **RTF**

rosebud@umcc.umcc.umich.edu (Joseph Kowaleski) writes:

>Does anyone know of any documents (on the net or otherwise) that offer an  
>explanation of the rules and syntax of RTF?

Way back when, Microsoft Press published the \_Word for Windows and OS/2 Technical Reference\_, which documented RTF 1.0 as well as Word Basic. When WinWord 2.0 hit the streets, Word Basic got its own manual, but the RTF documentation vanished - available only if you signed an NDA. (Which I did, but they never got around to sending me the docs. <grumble, gritch>) Pretty damned cheesy trick, if you ask me: promote a standard, publish it freely, suck us into developing for it, then slam the doors.

Brett

\*SLMW 1.0\* Closet PL/I programmer. Native VSE bigot.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **References**

[Joseph Kowaleski](#)

# **Microsoft Knowledge Base(d) Help file??**

In article <mvang.8.000BCF9B@msrad1.uth.tmc.edu>,  
Meng C. Vang <mvang@msrad1.uth.tmc.edu> wrote:

>Hello there,

>Does anyone know what microsoft uses to develop its KB help file, which

>allows \_FULL-TEXT\_ search of the .HLP file contents?

They probably use the MultimediaViewer 1.0 fulltext-search tools.  
These are also part of the Windows NT SDK.

To make the full-text index, there's a set of programs:

FORAGE.EXE (FORAGEP.EXE)

W\_SCAN.EXE

INDEX.EXE

The run time support is supplied by these DLL's:

FTENGINE.DLL

FTUI.DLL

MVAPI.DLL

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

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## **User Groups**

[SEARCH](#)

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## **References**

[Meng C. Vang](#)

# Looking for Multimedia Viewer

In article <2um379\$3er@status.gen.nz>, Ross Keatinge <icosa@iconz.co.nz> wrote:

>

>Is there royalty free distribution of your finished product ?

>

Yes, it's royalty free. The exception is (for Viewer2) titles that you want to release on the SONY XA platform. On Windows, no problem.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Martin Bechard](#)

[JohnMovie](#)

[Ross Keatinge](#)

# **.hpjwin**

In article <J+xR4tx.herr67@delphi.com>, Herr <herr67@delphi.com> wrote:  
>I need help with the command .hpjwin, I would like to know how to change the  
>size of the help window. Currently the line looks like this...  
>hpjwin main = , , 0, , (192, 192, 192), 0  
>which makes a nonmaxized window with a grey nonscrolling background.  
>I think i understand the math of 'help units' I just don't know where the  
>numbers go  
>I would like the window to be about half the with of the screen and almost  
>the full height.

The syntax is:

```
main="window caption",(250,0,500,1000),0,(255,255,255),(192,192,192),0
 x y w h state maincolor NSRcolor ontop
(If the main window is now pitch black, substitute (0,0,0) -- I can
never remember wich is which)
```

This should give you more or less what you want.

--

Miguel Carrasquer ~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[<herr67@delphi.com>](mailto:herr67@delphi.com)

# RTF

In article <2umk7k\$k87@umcc.umcc.umich.edu>,  
Joseph Kowaleski <rosebud@umcc.umcc.umich.edu> wrote:  
>Does anyone know of any documents (on the net or otherwise) that offer an  
>explanation of the rules and syntax of RTF?  
>  
>Thanks.

The full specs are on the Microsoft Developer's Library CD-ROM.  
Maybe they also have them on Compuserve or ftp.microsoft.com.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Joseph Kowaleski](#)

# SETWINPOS broken?

In article <Cs1L2r.L4M@research.canon.oz.au>, <giles@research.canon.oz.au> wrote:

>I'm trying to control the position of the main help window.  
>Following the example in MSDN disk 6, I did the following:

```
>
> int hsize;
> HGLOBAL hhi;
> HELPWININFO *hi;
> char help_name[] = "main";
>
> help_called = WinHelp(h_main, (LPSTR)"c:\\windows\\system\\myhelp.hlp",
> HELP_CONTENTS, 0L);
>
> hsize = sizeof(HELPWININFO) + lstrlen(help_name);
```

HELPWININFO defines a dummy character array of two elements, so maybe this isn't necessary, but I always get nervous about allocating space for a string with (l)strlen, if I don't add the ritual +1.

```
> hhi = GlobalAlloc(GHND, hsize);
> hi = (HELPWININFO *)GlobalLock(hhi);
> hi->wStructSize = hsize;
> hi->x = 10;
> hi->y = 10;
> hi->dx = 400;
> hi->dy = 400;
> hi->wMax = 0;
```

This was documented incorrectly by Microsoft. You should use one of the SW\_XXXX codes here. It so happens that 0 is SW\_HIDE. WinHelp probably doesn't want that, and (probably) ignores the whole HELP\_SETWINPOS call.

```
> lstrcpy(hi->rgchMember, help_name);
>
> WinHelp(h_main, (LPSTR)"c:\\windows\\system\\myhelp.hlp",
> HELP_SETWINPOS, (long)hi);
>
> GlobalUnlock(hhi);
> GlobalFree(hhi);
>
```

I guess Microsoft, like us Usenet posters, also doesn't always verify the code they publish.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~
[~~~~~]~
ce .sig n'est pas une .sig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

This Author Directory

**References**

[giles@research.canon.oz.au](mailto:giles@research.canon.oz.au)

# ***on-line Tutorial / tour - How?***

Hello,

I was impressed with the on-line tutorial for AmiPro 3.01. It is more like a tour of some of the features of the software. Does any one know how it is done? It seems a like a nice way to show the highlights of an application.

Thanks

Ravi

```
*-----*
M. G. Ravichandran      |
EDS                     |
Warren, MI              |
mravicha@rcsuna.gmr.com | "I speak for myself; not for my employer" |
*-----*
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

This Author Directory

# ***Help/Search ... - How can it be done?***

Hello,

I'd like to have a menu item "Search ..." under the "Help" menu. When this item is activated, I'd like to see the Winhelp start (with the application's help file) with the Search dialog popped up. Do you have any suggestions on how this can be done?

I am using Visual C++ 1.5/MFC. I have read the manuals, and a few books. I have no clues.

Thanks

Ravi

```
*-----*
M. G. Ravichandran      |
EDS                     |
Warren, MI              |
mravicha@rcsuna.gmr.com | "I speak for myself; not for my employer" |
*-----*
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

[VISUAL](#)

This Author Directory

# ***RTF***

In article <2umk7k\$k87@umcc.umcc.umich.edu>, rosebud@umcc.umcc.umich.edu (Joseph Kowaleski) writes:

>>Does anyone know of any documents (on the net or otherwise) that offer an  
>>explanation of the rules and syntax of RTF?

There is a file available on the Microsoft BBS that documents the RTF specs. I'm not completely sure..but I \*think\* the filename is GA0650.EXE. (Microsoft never has had a talent for coming up with descent file names on their BBS ;> )

eaglemage@aol.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Joseph Kowaleski](#)

# **comp.os.ms- windows.programmer.winhelp faq**

```
=====
=====
WW WW WW IIII N N H H EEEE L PPPP
W WWWW W I NN N HHHH E L P P
WWW WWW I N NN H H EE L PPPP
W W IIII N N H H EEEE LLLL P
```

```
FFFF AA QQ
F A A Q Q
FF AAAA Q QQ
F A A QQQQ
```

FAQ for comp.os.ms-windows.programmer.winhelp  
maintained by Pete Davis (pete@gwis.circ.gwu.edu)  
cheesy "BIG-ASCII" type by Pete Davis  
Last Update: 6/27/94

```
=====
=====
```

DISCLAIMER: This FAQ is information. Information is a tool. Like a saw, if you cut off your arm with it, it ain't my fault. Many of the product descriptions are provided from users or authors. I can not vouch for their accuracy. I have neither the money, time, nor incentive to check all of these products. I will always accept comments regarding products and modify this FAQ when appropriate.

{ Parts of disclaimer adapted from unknown author. If it's you, let me know and I'll give you credit. }

```
=====
CONTENTS
=====
```

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[7-4] WinHelp limits

[8] Thanks

-----

[1] - Introduction

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup. Notice the WinHelp at the end of that. This newsgroup is not for general programming questions, but for questions regarding WinHelp. In particular, it's for questions on development of WinHelp .HLP files and DLLs and macros to be used with WinHelp.

[1-1] - What is WinHelp?

If you've ever hit the help menu item in a Windows program, you've seen WinHelp. WinHelp is the program that provides the hypertext help system for Windows programs. WinHelp is actually a very complex and extendable help system. It allows programmers to add their own functionality through the use of macros and .DLLs.

[1-2] - What is Viewer?

Viewer is the short name for Microsoft's Multimedia Viewer. It too is covered by this newsgroup and FAQ. Viewer can be thought of as an extended version of WinHelp. Its entire foundation of code is based on WinHelp and the two are very similar in many ways. In fact, Multimedia Viewer files (.MVB files) are essentially the same format as WinHelp (.HLP) files.

There are a lot of places in this document where I will use the name WinHelp, but in all cases (except where pointed out), it applies to both WinHelp and Viewer.

[1-3] - What's this document all about?

This document is written as a supplement to the comp.os.ms-windows.programmer.winhelp newsgroup. It is meant to help answer some of the more common questions about WinHelp. It also supposed to provide people with sources of information about authoring and extending WinHelp .HLP files.

[1-4] - What if this FAQ needs more information?

Think this FAQ is deficient in one or more areas? Let me know. Tell me what you'd like to see. My product list is very incomplete. I don't have time to track down all products, so if you have one, let me know. I'll gladly add your product to the list. If you're a user of a product that's not listed, let me know about it.

I'll try to monitor the newsgroup for common questions to add to the Question and Answer section. If you have questions that you think should be included, let me know.

Send all comments, suggestions, etc to [pete@gwis.circ.gwu.edu](mailto:pete@gwis.circ.gwu.edu) or on Compuserve, 71644,3570.

[2] - How to learn to build WinHelp files

It is far beyond the scope of this FAQ to teach people how to build WinHelp .HLP files. However, there is a bit of documentation out there on creating them.

[2-1] - Software and Online documentation

what.zip, hag.zip, and whag.zip

These three files go together. what.zip has WinHelp Authoring Templates for WinHelp. hag.zip and whag.zip are the WinHelp authoring guides. whag.zip contains the Word for Windows .DOC version and hag.zip contains a .HLP file. These are put together by Microsoft (I believe) and are freely available from <ftp:cica.indiana.edu> in the /pub/win3/programr directory.

MSDN-CD

The Microsoft Developer's Network CD, besides having the Windows Help Authoring Guide, also has a great knowledge base with information about WinHelp and creating WinHelp files. For the WHAG, look under Unsupported Tools.

## [2-2] - Books

### Developing Online Help

Published by SAMS, written by Scott Boggan, David Farkas, and Joe Welinske. ISBN: 0-672-30230-6. This book, besides explaining how to generate WinHelp files, also goes into great detail about how to make your help files look good.

## [2-3] - Magazines

### Windows/DOS Developer's Journal

I mention W/DDJ, a general Windows and DOS programming magazine, simply because there is lots of WinHelp coverage in W/DDJ. Ron Burk, the editor of W/DDJ is a real WinHelp fanatic. He's also working on a book tentatively titled, 'WinHelp for Programmers and Technical Writers'. When the book is published, I'll add it to the list here.

### PC Magazine

The following articles by Ray Duncan were in PC Magazine and are a good tutorial on building Windows help files.

Ray Duncan, "Constructing Your Own Windows Help Files", PC Magazine, April 27, 1993

Ray gives an overview of WinHelp .HLP files and talks about the basics of the help project file.

Ray Duncan, "Building the Basic Structure of a Windows Help File", PC Magazine, May 11, 1993

Ray describes the very basics of generating a simple help file.

Ray Duncan, "Integrating a Windows Help File into an Application, PC Magazine, May 25, 1993

Ray shows how to implement code in your Windows programs to use Windows help files.

Ray Duncan, "Four Techniques to Enhance Your Windows Help Files", PC Magazine, June 11, 1993

Ray Duncan, "Implementing Macros In Your Help Files", PC Magazine, June 29, 1993

Ray gives an overview of the macros available in WinHelp 3.1.

Ray Duncan, "Extending WinHelp with Custom DLLs", PC Magazine, September 14, 1993

[3] - Tools Available for Creating Windows Help Files. (Authoring Software)

Okay, this list is pathetically short. I don't have time to go research all of these products. Please, if you are a user or an author, send product descriptions to me: [pete@gwis.circ.gwu.edu](mailto:pete@gwis.circ.gwu.edu).

[3-1] - Shareware/Freeware

> VB AHA!!!

Availability:

Anonymous FTP

<ftp.cica.indiana.edu> - [pub/pc/win3/util/vbaha124.zip](ftp://pub/pc/win3/util/vbaha124.zip).

Description:

VB AHA!!! is an inexpensive and easy to use utility for writing Windows help files. You won't need any expensive wordprocessors or have to use any cryptic commands. With simple mouse clicks and Drag n Drop ease you will be able to construct your help files quickly.

If you use Visual Basic then VB AHA!!! will handle all of the HelpContextID values for you and even recompile your programs with the new values. No more hassles of having to insert the values by hand! If you program in C/C++ or Pascal then VB AHA!!! will create a header file containing all of the definitions that you will need for context sensitive help in your programs.

> HLPDK - The Help development Kit.

Availability:

Anonymous FTP

<ftp.cica.indiana.edu> - [pub/pc/win3/programr](ftp://pub/pc/win3/programr) as :  
[hdk115a.zip](ftp://pub/pc/win3/programr/hdk115a.zip), [hdk115b.zip](ftp://pub/pc/win3/programr/hdk115b.zip), [hdk115l.zip](ftp://pub/pc/win3/programr/hdk115l.zip)

HLPDK is a Hypertext and Hypermedia generation system, that supports multiple targets from one source. With HLPDK's Help Compiler, one help source can be translated to Windows WinHelp and Multimedia Viewer, DOS (THELP, QuickHelp, Turbo-Vision Help, POPHelp, Native Engines), DESQview/X, OS/2 IPF, World Wide Web HTML, Ascii and Word Processor documents. HLPDK allows you to \*Write Once, Help Many\*.

Features :

Topics, PopUps, Links, Keywords, Text Formats, Navigational and Structural facilities, Target Code insertion, Multiple module files, Automatic Pascal/C/C++ reference generation, Exception handling, Multiple file target databases, Graphics, Sound, Groups, Application Launch, Automatic exports creation, user defined link templates and

more.

HLPDK Contains 4 Native Help Readers (Engines) for the Dos and DPMI target, and 4 Help Compilers hosted on Dos, DPMI, Windows and OS/2.

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> DWHAT.ZIP

Availability:

Anonymous FTP  
[ftp.cica.indiana.edu](ftp:cica.indiana.edu) - pub/pc/win3/winword/dwhat.zip

Description:

DWHAT is a version of WHAT.ZIP for Word for Windows 6.0. It includes a handy Toolbar with the most used Help-Creation functions. It also can link to the on-line help in HAG.ZIP (see previous section). The package is Freeware. A major upgrade is due to be released within the next month(s) (when I get the time), with new features like fancy dialogs for inserting and editing graphic links.

>Help Writer's Assistant for Windows

Price: \$40NZ

Availability:

Anonymous FTP  
[ftp.cica.indiana.edu](ftp:cica.indiana.edu) - pub/pc/win3/util/hwab330.zip

Description:

Previously, building help files under Windows had to be done either by coding RTF commands by hand, or by using a word processor that understands RTF. There were problems with this. You had to remember the context string of the help topic you wanted to link to, and you had to enter footnotes. At the best of times, it was a pain! Macros helped make the task easier, but it didn't provide everything you needed. Help Writer's Assistant for Windows (HWA/w) does that and helps to make Windows help writing visual and exciting!

A new version, Beta IV is due out by the end of May. This version is totally visual and contains some great new features! The price for Beta IV will be \$85NZ. (Upgrades from Beta III.30 are free)

>Help File Author Tool for WinWord 2.0 & 6.0

Availability:

Anonymous FTP  
<oak.oakland.edu> - pub/msdos/windows3/hellp22.zip

Description:

HELLLP! v2.2 <ASP> - Multi-File build and HelpContextID property [MAP] generation. User friendly. Automatically sets up top level table of contents with Hypertext jumps to your topics. You add additional jumps and popups by highlighting the place you want to jump from and pointing to the place you want to jump to. Can add SOUND EFFECTS, SECONDARY windows with buttons, launch other programs for MULTIMEDIA.

Changes: Now works with both US & non-English versions of Word 6 & 2.

[3-2] - Commercial

> Doc-To-Help - WexTech Systems, Inc.

Price: \$295.00 (U.S)  
\$375.00 (Intl)

Availability:

WexTech Systems, Inc.  
310 Madison Ave.  
Suite 905  
New York, NY 10017  
FAX: (212) 949-4007  
Phone: (212) 949-9595

Description:

Doc-To-Help is perfect for people who want their help files to accurately reflect what's in the printed documentation. Doc-To-Help allows you to create your WinHelp file and your printed documentation in the same Word for Windows document.

> The Windows Help Magician - Software Interphase, Inc. Price: \$149.00

Availability:

Software Interphase, Inc.  
82 Cucumber Hill Rd.  
Suite 207A  
Foster, RI 02825  
FAX: (401) 397-6814  
Phone: (800) 542-2742

Description:

Windows Help Magician is one of the few products to allow you to easily create WinHelp .HLP files without Word for Windows. It provides its own editor and WYSIWYG environment. Imports documents from Word.

> Help Perfect - Niceware

Price: \$495.00

Availability:



800-677-4WIN, tel: 619-459-6365 or  
fax: 619-459-6366

Description:

RoboHELP 2.6, the award-winning Help Authoring Tool for Windows and Windows NT automates the task of creating on-line Help for Windows-based applications. Supports both Word 6.0 and Word 2.0. Lets you easily create features such as jumps, popups, topics, secondary windows, multiple hotspot graphics and more. Includes VBX and special custom controls. Version 2.6 of RoboHELP, turns both Microsoft Word 6.0 and Word 2.0 for Windows into hypertext authoring tools capable of producing Windows Help files as easily as text documents. RoboHELP 2.6 guides users step by step through the creation of their Windows Help systems. The whole process is automated and allows users to rapidly create elegant and professional Help systems. RoboHELP has won numerous awards. In 1994, RoboHELP received the Win 100 1994 Award from Windows Magazine and the Productivity Award from Software Development Magazine.

#### [4] Other Non-Authoring Tools

This section is devoted to tools that aren't really authoring tools for WinHelp files, but may be useful to WinHelp authors and/or users. As with the other product list, this is real incomplete, so send me descriptions of products you've used or authored.

##### [4-1] Shareware/Freeware

> NewsDB - Usenet News and unstructured text to HLPDK conversion Tool.

Availability :

Anonymous FTP - Oak.OAKLAND.EDU : /pub/SimTel/msdos : newsdb10.zip

Description:

News Hypertext Database generator - The tool that allows you to enjoy "Other People's Wizdom" - Create sophisticated hypertext databases from Usenet News articles. A companion to HLPDK, allows you to store the news articles that are of value to you, with smart news groups directories, automatic keywords generation for fast search, user defined groups, automatic article association from articles textual information to user groups, Author directories and references, article references to other (previous) and from other (later) articles and more. Database can be compiled to all the targets supported by HLPDK, including Windows, OS/2, DOS (several targets), DESQview/X and documents. Can even handle non Usenet text articles, with user groups links as well.

If you have large sets of ascii articles, you would like to create a hypertext heirarchy, using user defined associations, NewsDB may be the fastest way to create the hypertext database.

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> WinHelp -> HLPDK Conversion Tool

Availability :

Anonymous FTP - garbo.uwasa.fi : /pc/programming/wh2hdk10.zip

Description:

WinHelp -> HLPDK Conversion Tool. With WH2HDK you can port your Windows Help Databases to other platforms such as OS/2, World Wide Web, DOS, DESQview/X and more. Use WH2HDK (with HLPDK) to save the additional investment required for multiple target development !

Now you can create your Help Databases in your favorite winHelp authoring tool, and still benefit from HLPDK cross-platform portability, and enhanced navigation and code generation tools.

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> RC2HDK -> RC Help Template Generator

Availability :

Anonymous FTP - ftp.cica.indiana.edu : /pub/pc/win3/programr/rc2hdk30.zip

Description:

Generate Help Templates for Windows Programs from RC resource description files. User's interaction with your application is done through the resources described in the RC file. With this tool, Your RC files are parsed, and a help template for your project is created. All you need to do is feel in your application options specific help, compile, and go!

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> HLP2DOC

Availability:

Anonymous FTP - ftp.lrz-muenchen.de :  
/pub/comp/platforms/pc/windows/hlpdc132.zip

#### Description:

HLP2DOC is a utility to convert WinHelp .HLP files and Multimedia Viewer .MVB files into Word for Windows 2.0 .DOC files. HLP2DOC is still in the early stages, but the author is continuing to work on it and improve it rapidly. HLP2DOC does not yet do a full translation. Bitmaps aren't converted as of the latest version (1.32). Despite the few drawbacks, it does a very good job and will make it possible for people to print entire help files by converting them to .DOC files. HLP2DOC is freeware.

#### [4-2] Commercial

##### > HyperHelp

#### Availability :

Bristol Technology  
(203) 438-6969  
Internet: info@bristol.com)

#### Description:

Hyperhelp is a WinHelp compiler and viewer for Unix. You simply recompile your rtf's, bmp's, and hpj's and you get a Unix versions of your help file. Hyperhelp supports MIF and SGML and has a bridge that lets you use these on the Windows WinHelp too.

#### [5] Sources for undocumented WinHelp features.

WinHelp is one of Windows least documented features. As most Windows programmers are aware these days, many aspects of Windows do go undocumented by Microsoft, but for the rest of Windows, this tends to be less vital functionality. With WinHelp, many of the important aspects are kept undocumented. Whether this is the result of laziness or intentions, is unclear.

Luckily, a few people have taken a lot of time to discover these undocumented features and made them available in one way or another. In particular, Ron Burk (editor of Windows/DOS Developer's Journal) has spent a lot of time working with WinHelp and he is arguably the most knowledgeable WinHelp expert outside of Microsoft (and maybe including Microsoft).

Below are a list of articles and other sources of undocumented WinHelp features listed in alphabetical order by author.

#### [5-1] Magazine articles

Ron Burk, "Automatic Help Topic Extraction", Windows/DOS Developer's Journal, February 1993

In this article Ron writes a .DLL that allows you to insert an "extract"

button in your help file that will extract a WinHelp topic to a file. He also discusses the fact that WinHelp executes some macros asynchronously.

Ron Burk, "Automatic Help Topic Printing", Windows/DOS Developer's Journal, March 1993

In this article Ron writes a .DLL to allow you to print all topics in a WinHelp .HLP file.

Ron Burk, "Spying on WinHelp," Dr. Dobb's Journal, June 1993

In this article, Ron discusses the WM\_WinHelp message used by the WinHelp() API call. The article describes some uses of this message and the parameters associated with it.

Ron Burk, "Controlling WinHelp's Always-on-Top State", Windows/DOS Developer's Journal, November 1993

Ron shows how to control the Always-on-Top State of WinHelp from your applications.

Pete Davis, "Documenting Documentation," Dr. Dobb's Journal, September 1993 and October 1993

In this two part article, a detailed, though not quite complete, description of the WinHelp file format is provided. It discusses WinHelp's internal file system and the structures of the internal files in a .HLP file.

Pete Davis, ".mrb and .shg File Formats", Windows/DOS Developer's Journal, February 1994

This article contains a fairly complete description of the .mrb (multi-resolution bitmap) and .shg (segmented hyper-graphic) file formats. These files are used by WinHelp to display bitmaps. The file formats are almost identical between the two files, though their purposes are quite different.

Jim Mischel, "Undocumented WinHelp Macros", Windows/DOS Developer's Journal, January 1994

Jim describes a lot of undocumented WinHelp macros such as ExtAbleItem(), ExtInsertItem(), ExtInsertMenu(), ResetMenu(), JumpHash(), and PopupHash().

[6] Question & Answer:

[6-1] WinHelp Q & A

Q: How can I view my WinHelp files on the Apple Macintosh? Unix?

A: You can use QuickHelp from Altura Software (see product info) QuickHelp will convert your .RTF files, .BMPs, etc and converts them into a format that is compatible with their QuickHelp interpreter. You can also use the Macintosh version of WinHelp that comes with Excel to view already made .HLP files.

Q: How do I insert symbols (such as the copyright symbol) in my WinHelp files?

A: There are three ways. The first way works with Word 6.0 only, I believe:

1> select Insert Symbol  
choose Normal Text, not Symbol font.  
Select the copyright symbol

2> Hold down the Alt key and type: 0169

3> insert the code {\A9} in the .rtf file or your Word document.

Q: Why won't my Word 6.0 .rtf files compile with hc31?

A: Microsoft changed RTF slightly with the release of Word 6.0 which made it incompatible with the old help compiler. You need to get Release 505 (HC505.ZIP) of the compiler. See section [7-2-1] for availability.

Q: Why can't I set the background color with the \cb help rtf statement?

A: Simple: It doesn't work. The \cb statement was never implemented by Microsoft. Ooops.

Q: When I sub-class the WinHelp window, my DLL breaks when the help file is executed from the WinHelp() API function.

A: WinHelp uses the class name MS\_WINDOC for the main window when run as a standalone program however, when WinHelp is executed from the WinHelp() API function, the class name is MS\_WINHELP.

Q: I get out of memory errors when running the help compiler. Why?

A: There are several reasons this could be happening:  
1> You can't paste bitmaps larger than 32k into a topic. The solution is to include them by reference using the \bml, \bmc, and \bmr commands.  
2> You really are running out of memory. If you're using HC31 or HC30, try using HCP.  
[see other limitations in section 7-4]

Q: I get an out of file handles error when running the help compiler.

A: Try increasing the number of file handles in your config.sys file to FILES=40 or higher.

#### [6-1-1] Hardcoding Colors

Q: Should I hard-code the colour of the text of my help system?

A: A certain amount of colour can help the user find important information. Therefore, judicious use of colour in a help system may be beneficial. The key words here, though, are "judicious" and "may".

Researchers into user interfaces seem to agree that overuse of colour is significantly worse than under-use: too much colour distracts the user from the message of the text, making it more difficult for them to understand what they are reading. (For those who have some experience in publishing: it's very similar to too many fonts on a page).

But there are other points, some of which are specific to PCs and the Windows WinHelp environment, that also argue against the use of coloured text (or even hard-coded black!).

1. The user can set their own colour scheme using Control Panel. This allows the user to choose the background colour that most suits them. Hence, a help writer should NEVER assume that the background that their help text will be displayed on is white. It may, for example, be blue. If the help system contains blue text, it will be impossible to read on a blue background! And the "standard" black text is almost impossible to read on a dark blue background.
2. The user can set the colour of the text of jumps and popups. If they set their jump colour to, say, green, and you have green text in your help system, they WILL click on the non-jump green text. Frequently, they will click repeatedly, wondering why a new topic hasn't appeared. I have watched people do this several times (and I have done it myself).
3. You could overcome problem 1 by hard coding the colour of the background as well. Most people who take this approach hard-code a white background. But a user who has changed the colour of their background from the white default has probably done so for a good (to them) reason. Will they appreciate you forcing them to use a colour they felt was not appropriate for them? Will you be encouraging them to use your help system? Or will you be encouraging them to look elsewhere, perhaps to a competing product which allows them to do things their way?
4. Monitors can differ markedly in their display of colours. Hence you have no way of knowing how the colour scheme you carefully selected to look good on your monitor will look on the monitors of users. Two recent examples from my own experience may help explain this.

I frequently use two computers, each of which uses the same graphics card and the same driver. The monitors are different brands. Both monitors are good quality, reasonably expensive monitors. But a colour scheme which looks good on one, looks atrocious on the other. The differences in the individual colours are not obvious; it is only combinations that show up

the differences.

I recently wrote a program which displayed a graph (among other things). Several colours were needed for the graph, and one of the graph components I defaulted to red (though the colours were user-selectable). I ran this program on four different computers, all with different monitors. The default colour scheme looked attractive (though not identical) on all monitors. I delivered the initial version of the software. The person paying for the software did not like my choice of red for the default for this graph component. When I saw the program running on their computer, I realised why. On the monitor they were using (yes, a cheap one), red was a horrible, washed out, sickly looking thing. The other colours were also different, but the red now clashed terribly with them all.

5. Don't forget that some users will probably be colour-blind.
6. Different colours imply different things to different cultures, so if you want your help system to be read by people from more than one country, carefully consider any colour choices you make.

And finally, you may wish to read the section on colour in help systems in Chapter 4 of the Help Author's Guide, under "Formatting and Style" (Search on "Color" in the newer version of this file).

## [6-2] Viewer Q & A

[editor's note: This section is for questions and answers that are specific to Microsoft's Multimedia Viewer. The Q & A section for WinHelp applies to WinHelp and Viewer. This section does not apply to WinHelp at all.]

## [7] Miscellaneous

[Ed. Note: Everyone thought I was serious about the spelling of Misc. I guess it wasn't very funny, but I was joking. I do own a dictionary.]

This is just a sort of free form, general information about whatever comes to my mind that I can't pigeon-hole in some other section because it's not appropriate, or it's too small for its own section.

## [7-1] Online Sources of WinHelp Help

### [7-1-1] Newsgroups

comp.os.ms-windows.programmer.winhelp newsgroup

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup, so you probably already know about it. Just making sure.

### [7-1-2] Listserv Lists

## WINHLP-L listserv list

Listservs are a system set-up on BITNET, an IBM mainframe network. They are very similiar to usenet newsgroups and can be subscribed to over the internet. The main difference is that all messages are sent as e-mail. After subscribing, you will be sent a message confirming your subscription and instructions on how to unsubscribe. For other listserv commands, send e-mail to the listserv with the contents of your message being:

### HELP

- To subscribe to the WINHLP-L list, send e-mail to:

LISTSERV@ADMIN.HUMBERC.ON.CA

- The contents of your e-mail should be simply:

SUB WINHLP-L

- To unsubscribe, send e-mail to the same address with the contents:

SIGNOFF WINHLP-L

- To post a message to the WINHLP-L list, send e-mail to:

WINHLP-L@ADMIN.HUMBERC.ON.CA

- The subject and contents of the e-mail are sent to all subscribers.

## [7-2] Online Sources of WinHelp Related Software

This section lists various files related to WinHelp and where they can be obtained. In all cases, the files are available via anonymous FTP from the sites and directories listed. I can't guarantee the accuracy of this list as sites go up and down and move files around. Please notify me of any changes or additions I should make.

Some of the files are shown elsewhere in this document. In this area I'll try to provide alternate sites.

### [7-2-1] Authoring Tools

HC505.ZIP - Version 5.05 of the help compiler  
ftp.microsoft.com                /Softlib/MSLFILES  
ftp.cica.indiana.edu            /pub/pc/win3/misc

WHAT.ZIP - Windows Help Authoring Templates  
ftp.cica.indiana.edu            /pub/pc/win3/programr

HLPDK40.ZIP - Help System Deveopment Kit for Windows  
ftp.cica.indiana.edu            /pub/pc/win3/util

HELPE19.ZIP - Help Edit V1.9 Windows Help File Generator  
ftp.cica.indiana.edu /pub/pc/win3/util

VH.ZIP - Visual Help - A Windows 3.1 Help File Creating program  
ftp.cica.indiana.edu /pub/pc/win3/util

#### [7-2-2] Authoring Guides and Info

WHAG.ZIP - Windows Help Authoring Guide  
ftp.cica.indiana.edu /pub/pc/win3/programr

HAG.ZIP - Help Authoring Guide  
ftp.cica.indiana.edu /pub/pc/win3/programr

WFWHLP.ZIP - Info on constructing Windows Help Files  
ftp.cica.indiana.edu /pub/pc/win3/programr

#### [7-2-3] Non-Authoring Software

#### [7-4]

This section describes limits of WinHelp, not necessarily the compilers, however. Some of these limits are not shared by the 32-bit version of WinHelp, though I don't have specifics yet. I will investigate.

This information is adapted from Microsoft's knowledge base article Q85676

Paragraph: ~32,000 bytes - Includes any pasted bitmaps  
Topic title string: 127 characters  
Topics per RTF source: ~32,000  
Topics per help file: ~42,000,000  
Help file size: 2 gigabytes

By-reference bitmaps per help file: 32,767  
Topic footnote (# chars): 1023 characters

Keywords per help file: Limited by file size  
Keyword length: 255 characters

Topics per keyword: 32,767 ( Large #'s will effect performance )  
Browse sequence length: Limited by # of topics

Bookmarks per help file: Limited by file size  
Annotations per topic: 1  
Annotations per help file: 32,767

History List Length: 40 topics

Macro Length: 512 characters

Main windows per topic: 1  
Secondary Windows per topic: 5

Items in [MAP] section: 4096

[8] Thanks

I'd like to thank the following people for assistance in this FAQ. If I've missed your name, it's due to my incompetence and not my lack of appreciation. Please let me know if I missed you.

Roger Burton - Some corrections.

Anne Foxworthy - Questions for the Q&A section. She supplied some of the more important ones that I missed. She also supplied the text for the question about hardcoding colors in [6-1-1]. E-mail to:anne@greebo.apana.org.au

Ron Levi - Provided WINHLP-L Listserv information

Derek MacEwen - Suggested talking about Viewer

Duncan Murdoch - Provided information on how to distribute the FAQ

Arthur Muller - Coming up with the original WinHelp version of the FAQ

Richard Prince - Came up with the idea for section [7-2]

Brenden Young - Updates to section [7-4]

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[MM\\_VIEWER](#)

[MULTIMEDIA](#)

[WORD](#)

[VISUAL](#)

[CONVERSION](#)

[LINKS](#)

[POPUPS](#)

[DLL](#)

[BITMAPS](#)

[KEYWORDS](#)

[This Author Directory](#)

# ***animations in help files, change symbol of hlp File***

In article <1994Jun3.080002.1939@sgcl1.unisg.ch>, <91625590s@sgcl1.unisg.ch> wrote:

>Hi,

>

>Please help me with these two questions concerning hlp Files:

>

>How can I integrate animations into a help window?

>If you know of any way how to include animations in help files,

>(other than.mmm Movies) please let me know. Thanks.

Sorry, I've only worked with MMM.

>My second question: How can I change the symbol of a minimized help

>file from a question mark to another symbol?

>

This one I know. In the HPJ file, [OPTIONS] section, you can specify:

ICON=myicon.ico

this should work for a minimized help file. I does not work, however, in a Program Manager group window. You'll have to specify the correct icon manually there.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
||]~
ce .sig n'est pas une .cig

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

91625590s@sgcl1.unisg.ch

FAQ for this newsgroup

I've just posted the FAQ for this newsgroup. Can someone send me e-mail telling me where I can post this ascii version of the FAQ and the WinHelp version of the faq for anonymous FTP?

Thanks to everyone for all the help. I'll continue to update the faq, so if you have suggestions or new information, please send it.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Referenced By

[FAQ for this newsgroup](#)

[FAQ for this newsgroup](#)

Help/Search ... - how can it be done?

In article <2umsjc\$quj@rcsuna.gmr.com>,
M. G. Ravichandran <mravicha@rcsuna.gmr.com> wrote:

>
>Hello,
>
>I'd like to have a menu item "Search ..." under the "Help" menu. When this
>item is activated, I'd like to see the Winhelp start (with the application's
>help file) with the Search dialog popped up. Do you have any suggestions
>on how this can be done?

The item should activate this code:

```
WinHelp(hwnd, "apphelp.hlp", HELP_PARTIALKEY, NULL);
```

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

```
~~~~~  
[_____]~  
ce .sig n'est pas une .cig
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[SEARCH](#)

[This Author Directory](#)

References

<2umsjc\$quj@rcsuna.gmr.com>

--> **Password Protect a Help File?**

Hello,

I'm very interested in being able to distribute a Help file which would require entering a password to be able to read some parts of it. Is this possible using a DLL or something?

Jon Noring

--

Jon Noring | Famous literary works in Windows 3.1 Help format are
OmniMedia | available via anonymous ftp from ftp.netcom.com
1312 Carlton Place | /pub/OmniMedia/books. Current titles include "Fanny
Livermore, CA 94550 | Hill", "Aesop's Fables", "Devil's Dictionary", "Warfare
510-294-8153 | of Science With Theology...", and more coming!

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[DLL](#)

[This Author Directory](#)

Referenced By

[--> Password Protect a Help File?](#)

--> **Password Protect a Help File?**

In article <noringCs2157.D4D@netcom.com> noring@netcom.com (Jon Noring) writes:

>From: noring@netcom.com (Jon Noring)
>Subject: --> Password Protect a Help File?
>Date: Mon, 27 Jun 1994 18:03:06 GMT

>Hello,

>I'm very interested in being able to distribute a Help file which would
>require entering a password to be able to read some parts of it. Is this
>possible using a DLL or something?

>Jon Noring

There is no interactive Dialog possible in the middle of an HLP file.
However, if you're brave enough to do a little bit of programming in C, here's
what I would suggest to you :

Have your main help topic displaying a hotspot that would run an
external program. This program would display a simple dialog box for a
password entry. If the password is correct, you call WinHelp(), with a
specific Help Context id, that, of course, is not obvious. You could use
something like:"h^#@1aF7687*", or something criptic like that, so it cannot be
found in the .EXE file, nor in the .HLP file as being a help topic, but
rather as a piece of the EXE code.

Also, in this same small C program, you could try (I say TRY !) to close
the first help window. Use the FindWindow() API call to find the handle of the
window, and then send a WM_CLOSE message, or something like that.....

Have fun.....

=====
=====

Jean-Francois Messier Windows developper
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[DLL](#)

[BITMAPS](#)

This Author Directory

References

Jon Noring

Referenced By

--> Password Protect a Help File?

--> Password Protect a Help File?

Need scroll bars

In article <1994Jun27.075848.1@pbs.org>, rfutscher@pbs.org writes:

>> Can you have scroll bars in a pop up window? I have a
>> floor plan diagram that I would like to have as a pop up window.

I don't believe scroll bars are possible in a pop up. My best suggestion is that if you are wanting the user to be able to view the diagram without losing their place in the helpfile, then create a topic with the diagram (since scroll bars are available in topics) and then also have a MACRO in the topic that will take them directly back to the topic they came from. (yes I know, the user could simply click the BACK icon, but some help file readers really need things spelled out to them plainly ;> Anyway.. IMO, it just makes it easier to have a line telling the user to click here to go back to wherever.

eagleimage@aol.com

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MACROS](#)

[This Author Directory](#)

References

rfutscher@pbs.org

Off-Topic Question

In article <2ug2fu\$gt7@illuminati.io.com> George Hasty writes:

>: Can anybody tell how does HelpBreeze compare to other help-authoring
>: tools ?

Sorry I'm off-topic, but this posting reminded me of this question, and this group is as qualified as any to answer.

This questioner asked about HELP-AUTHORING TOOLS, and we have all come to accept the implied meaning of "AUTHORING" -- this is the tool that includes the editor, a passle of macros, and probably the compiler. You begin with a bucket of bits, and you end up with a HELP SYSTEM!

In other contexts, I've heard AUTHORING used to mean something more than writing or inputting data but something less than final product creation, for example, an SGML Authoring tool assists the writer in creation of SGML compliant files, but not necessarily in the final production effort.

Now, I am on a team whose leader wants to define our mission as "USING MICROSOFT WORD FOR WINDOWS AS AN AUTHORING TOOL", by which he means, a tool to permit an author to convert a bucket of bits into pages. I want to restrict the meaning of AUTHORING to mean that the writer convert bits (or brainstorms, whatever) into files compatible with the next step in publishing. When I argued this way, the decision by the team (with my sole any vote) was that the team should be about "USING MICROSOFT WORD AS A PUBLISHING TOOL".

Does anyone have any comments, insights, or ideas about this minor debacle?
What does AUTHORING mean to you, versus PUBLISHING, versus, , , , , ??

--

Gary Benson- _ _ _ _ _ -inc@tc.fluke.com _ _ _ _ _

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[WORD](#)

[This Author Directory](#)

References

[Frank Tallelt](#)

[George Hasty](#)

--> **Password Protect a Help File?**

In article <jmessier.172.0011F5BB@hookup.net>, Jean-Francois Messier <jmessier@hookup.net> wrote:
>In article <noringCs2I57.D4D@netcom.com> noring@netcom.com (Jon Noring) writes:
>>From: noring@netcom.com (Jon Noring)
>>Subject: --> Password Protect a Help File?
>>Date: Mon, 27 Jun 1994 18:03:06 GMT

>
>>Hello,
>
>>I'm very interested in being able to distribute a Help file which would
>>require entering a password to be able to read some parts of it. Is this
>>possible using a DLL or something?
>
>>Jon Noring
>
> There is no interactive Dialog possible in the middle of an HLP file.
>However, if you're brave enough to do a little bit of programming in C, here'
>what I would suggest to you :
>
> Have your main help topic displaying a hotspot that would run an
>external program. This program would display a simple dialog box for a
>password entry. If the password is correct, you call WinHelp(), with a
>specific Help Context id, that, of course, is not obvious. You could use
>something like:"h^#@1aF7687*", or something criptic like that, so it cannot
>be found in the .EXE file, nor in the .HLP file as being a help topic, but
>rather as a piece of the EXE code.
>
> Also, in this same small C program, you could try (I say TRY !) to close
>the first help window. Use the FindWindow() API call to find the handle of
>the window, and then send a WM_CLOSE message, or something like that.....
>

Well, there's a better way. Not that it avoids writing a DLL function in C, though. Now let's suppose you've done that (basic dialog box with password edit box and OK button), and that the function is called int FAR PASCAL GetPasswd(char *helpfile), and that it returns 0 on success, some error-code on error.

In your .HPJ's [CONFIG] section, put:

```
RR("passwd.dll","GetPasswd","i=S")  
...  
IfThen(GetPasswd(qchPath),"Exit()")
```

Doing it this way ensures that whenever your helpfile is opened (no matter if it's a jump to a topic other than the first), a user will always have to supply a password. Putting a hotspot in the first topic wouldn't help much. If there are keywords, you can jump elsewhere by "Search", if there are browse-buttons, just browse away. And if none of the above apply, I could always do a dump of the helpfile,

note the context-strings (hash-values) and JumpHash() to them.

```
--  
Miguel Carrasquer           ~~~  
Amsterdam                  [ _____ ]~  
mcv@inter.NL.net          ce .sig n'est pas une .sig
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[DLL](#)

[BITMAPS](#)

[LINKS](#)

[This Author Directory](#)

References

[Jon Noring](#)

[Jean-Francois Messier](#)

Need scroll bars

In article <1994Jun27.075848.1@pbs.org>, <rfutscher@pbs.org> wrote:
> Can you have scroll bars in a pop up window? I have a
> floor plan diagram that I would like to have as a pop up window.

No, but you can have scrollbars in a "secondary window".
Just make a hotspot that will display your picture in a
secondary window, and the effect will be that the secondary
window will pop-up: almost the same as a pop-up window.
The main difference is that the user has to close that window
explicitly by clicking on its close box.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[BITMAPS](#)

[This Author Directory](#)

## References

[rfutscher@pbs.org](mailto:rfutscher@pbs.org)

# ***What's up with WHAT6 on MSDN 2?***

The missing .hlp files can be found at ftp.microsoft.com in the /developer/msdn/newup area as WHATHLP.ZIP. This error has been corrected for the next CD. The entire WHAT6 setup is \*not\* available for download.

These can also be found on CompuServe in the MSDN forum's Library 1 as WHATHL.ZIP.

..James :-)

>I am trying to install WHAT6 from MSDN 2 but it seems there are some missing  
>files. Are these files supposed to be anywhere else or am I just plain stupid?  
>

--

jamesva@microsoft.com | "I code nude!"  
Microsoft Developer Network | - Dr. GUI

-----  
All statements and opinions expressed are mine.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WHAT](#)

[This Author Directory](#)

## **References**

[Carlos Antunes](#)

## **Referenced By**

[What's up with WHAT6 on MSDN 2?](#)

# ***HELP - Macro Problem***

I am trying to create a button which pops up and plays an avi file then exits, but I have not met with much success. This is what I am trying to do:

```
CB("btnqt", "&Quit", "pi(`tjr.hlp', `playavi');Exit()")
```

What am I doing wrong?

Tim Roberts  
TJR@ac.dal.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[This Author Directory](#)

## **Referenced By**

[HELP - Macro Problem](#)

[HELP - Macro Problem](#)

# Am I blind or crazy?

In article <2snu25\$ghn@crl3.crl.com>, Craig Villalon <villalon@crl.com> wrote:

> Ulrich Babiak (v9100055@athena.rz.uni-koeln.de) wrote:

>

>> This is the syntax according to cwh.hlp (for the [config] - section)

>>

>> CreateButton("B1", "fussnoten", "JumpID("dipl.hlp", "fussnoten1")")

>>

>> and I tried also

>>

>> CreateButton("B1", "fussnoten", "!JumpID("dipl.hlp", "fussnoten1")")

>

>

> Try this syntax:

>

> cb("btn\_overview","&Overview","jumpid(``,`Overview`)")

>

> Note that you can't use nested quotes, use ^ ^ ^ ^ instead.

Something must have gone wrong in the last line, but the example just before it is correct: use ` (backquote) ... ' (quote).

Another thing which can be handy (e.g. if you rename your help file), is to use WinHelp's internal variable qchPath, which expands to the full pathname of the current help file. Don't put single or double quotes around qchPath!

```
CreateButton("B1", "fussnoten", "JumpID(qchPath, `fussnoten1`)" )
```

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[_____]~
ce .sig n'est pas une .sig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Ulrich Babiak](#)

[Craig Villalon](#)

# ***.hlp -> translated to unix***

What are the options for converting an .hlp (or the underlying .rtf file) to something unix readable (Say, under Motif).

I'm afraid I know nothing about available unix software.

andrew lazarus  
lazarus@nli.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# HELP - Macro Problem

In article <1994Jun27.230216.25249@dal1>, TIM ROBERTS <tjr@ac.dal.ca> wrote:

>I am trying to create a button which pops up and plays an avi file then  
>exits, but I have not met with much success. This is what I am trying to  
>do:

```
>
>CB("btnqt", "&Quit", "pi(`tjr.hlp', `playavi');Exit()")
>
>What am I doing wrong?
>
```

If this is in the [CONFIG] section of the HPJ file,  
and what you get are syntax errors from the Help Compiler  
(it helps to know what the matter is exactly), then  
it's simple: substitute a colon for the semicolon in  
your macro. Everything after ; in the HPJ file is  
taken to be a comment.

If not, then I don't know: I'm not familiar with  
the "pi" function. All I can tell you is to check  
if it has been RR'ed properly in the [CONFIG] section.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~  
[ _____ ]~  
ce .sig n'est pas une .cig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[MULTIMEDIA](#)

[This Author Directory](#)

## References

[TIM ROBERTS](#)

# ***hlp2doc 1.32 available***

HLP2DOC Version 1.32 is uploaded to ftp.lrz-muenchen.de . The path is /pub/comp/platforms/pc/windows/hlpdc132.zip.

HLP2DOC is a DOS utility to convert a Windows 3.x Help File to a Word for Windows 2.0 Document File including formatting information. Now there is also a windows front end program H2DSTART for easy handling.

New features:

- Supports of winhelp tables.
- Files with very much phrase definitions can now be processed.
- .mvs files

HLPDC132.ZIP containing HLP2DOC.EXE, HLP2DOC.TXT and H2DSTART.EXE is uploaded to ftp.lrz-muenchen.de in directory /pub/comp/platforms/pc/windows.

Any comments and suggestions are welcome.

Wolfgang Beyer

Leibniz-Rechenzentrum der Bayerischen Akademie der Wissenschaften  
Barer Strasse 21, 80333 Muenchen, Germany  
beyer@lrz-muenchen.de  
Tel.: +49 89 2105 8720

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

# ***Trapping Help messages and altering output***

Does anyone know how to trap Windows programmes error messages and then change them?

Other than the FAQ does anyone know of course source literature for Help files?

Please e-mail me at

[ckoziol@cs.strath.ac.uk](mailto:ckoziol@cs.strath.ac.uk)

Thanks

Chris

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***fonts under WinHelp***

Hello,

I got some problems using mathematical fonts under Winhelp (I am  
using WinWord 6.0 and BC++ 4.0)  
, I do absolutly do not know why some fonts work and some don`t .

I hope someone can help me with (Win)Help :-) !

murray@uni-paderborn.de  
Oliver Niggeman

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[fonts under WinHelp](#)

# ***FAQ: It's NEW FTP Home.***

The FAQ in both formats (txt/hlp) can be acquired via anonymous ftp at:

quasar.sba.dal.ca

The txt file is located under /www/doc  
The hlp file is located under /www/hlp

Please refer any problems or questions concerning this ftp site to TJR@AC.DAL.CA.

Cheers.

Tim Roberts.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# **Microsoft Knowledge Base(d) Help file??**

In article <mvang.8.000BCF9B@msrad1.uth.tmc.edu>  
mvang@msrad1.uth.tmc.edu "Meng C. Vang" writes:

>Hello there,  
> Does anyone know what microsoft uses to develop its KB help file, which  
>allows \_FULL-TEXT\_ search of the .HLP file contents?

It's the Multimedia Viewer. To develop such files you use the appropriate  
SDK, on the Level II MSDN disks.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[Meng C. Vang](#)

# ***HELP - Macro Problem***

In article <1994Jun27.230216.25249@dal1>, <tjr@ac.dal.ca> writes:

```
> I am trying to create a button which pops up and plays an avi file
> then exits, but I have not met with much success. This is what I am
> trying to
> do:
>
> CB("btnqt", "&Quit", "pi(`tjr.hlp', `playavi');Exit()")
>
> What am I doing wrong?
```

PI is an abbreviation of the Popupid macro. You are asking winhelp to bring up an .avi file, play it in mplayer.exe (or some type of player), and then quit. I think you're going to have to get into that whole .DLL thing of which i know nothing of (if someone could point me to a good programming kit for novices i'd be much obliged). and unless your `playavi' is a help topic which actually plays the .avi file (which i cannot really believe, though if you can do it, then tell me!) then to play an .avi file you're going to have to use the ExecProgram("file.\*",0) to play it as a standalone apart from your hlp file.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[TIM ROBERTS](#)

# --> **Password Protect a Help File?**

jmessier@hookup.net (Jean-Francois Messier) wrote:

>In article <noringCs2I57.D4D@netcom.com> noring@netcom.com (Jon Noring) writes:  
[stuff deleted]

>

> Also, in this same small C program, you could try (I say TRY !) to close  
>the first help window. Use the FindWindow() API call to find the handle of the  
>window, and then send a WM\_CLOSE message, or something like that.....

>

> Have fun.....

Actually, you wouldn't have to close the initial window if you used the FAPI() routine instead of the WinHelp() API. FAPI() is exported from WinHelp and has the following parameters: (LPSTR Filename, UINT Command, DWORD Data) This is the same as the WinHelp() API call except it doesn't have the HWND as a first parameter.

To get the FAPI() routine's address, you need to use an LDLLHandler() routine in your DLL. I suggest you look in the Windows Help Authoring Guide or on the MSDN-CD (for the Authoring guide there) for instructions on doing an LDLLHandler. It's too much to go into here.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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[This Author Directory](#)

## **References**

[Jon Noring](#)

[Jean-Francois Messier](#)

# ***utility to check/optimize RAM utilization***

I just upgraded from 4 to 8Meg RAM. Is there a public domain utility that can check/optimize and make sure all 8Meg are utilized properly? I'm talking about a Windows utility naturally. I'm skeptical if 'msd' and other DOS stuff can handle this effectively.

Thank you anticipately,

Marcel

-----  
Marcel Katz  
Template Software, Inc.  
13100 Worldgate Dr., Suite 340  
Herndon, VA 22070, USA

Phone: (703)318-1258  
Fax: (703)318-7378  
E-mail: katz@template.com

## **News Groups**

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# ***NonScrolling regions***

How can i make nonscrolling region in a topic?

Please post it here or mail to [adi@libra.math.tau.ac.il](mailto:adi@libra.math.tau.ac.il)

Thanx adi.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[NonScrolling regions](#)

[NonScrolling regions](#)

# ***Returning a non-zero value from winhelp?***

How do I return a value, any value, from a Windows help file?

Here's what I'm trying to do:

- fire up winhelp.exe with some help file
- user clicks a hotspot or button
- winhelp returns a value (context ID for example) that corresponds to the hotspot or button clicked
- winhelp exits, politely (ie, no GPF)

Is that possible? I've done lots of poking around ftp.microsoft.com and RTFMing but I haven't stumbled across anything that suggests I can do what I want.

Any help would be much appreciated.

I'll collect what is posted and sent to me (relating to this question only :-)) and post a summary.

Thanks.

--

Cal...  
jewell@Data-IO.com  
finger or mail for  
PGP 2.3a public key

"Politics have overwhelmed reason."  
-- Philip Heymann, former #2 man at the  
Department of Justice, commenting on  
the recent tough-on-crime hysteria.

## **News Groups**

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## **User Groups**

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## **Referenced By**

[Returning a non-zero value from winhelp?](#)

# ***FAQ for this newsgroup***

In article <2umt5i\$hca@gwis.circ.gwu.edu>

pete@gwis.circ.gwu.edu "Peter J. Davis" writes:

- > I've just posted the FAQ for this newsgroup. Can someone send me e-mail
- >telling me where I can post this ascii version of the FAQ and the WinHelp
- >version of the faq for anonymous FTP?
- >
- > Thanks to everyone for all the help. I'll continue to update the faq, so
- >if you have suggestions or new information, please send it.
- >
- > Pete

Pete,

One suggestion - put the section "this is not a newsgroup for asking general help about windows programming" right at the very start, so it can be seen without scrolling down!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Peter J. Davis](#)

# fonts under WinHelp

In article <2upa0j\$ami@news.uni-paderborn.de>, Oliver Niggemann <murray@uni-paderborn.de> wrote:

>Hello,

>I got some problems using mathematical fonts under Winhelp (I am >using Word 6.0 and BC++ 4.0)

>I do absolutly do not know why some fonts work and some don`t .

>

Hi,

WinHelp will refuse to display fonts that are not ANSI charset, with \*one\* explicit exception: "Symbol". I guess the fonts that don't work have another charset flag set (SYMBOL\_CHARSET?). You can give up, try to change the charset flags in the font, or rename your font "Symbol" (never tried this, but might work :-).

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

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User Groups

WORD

This Author Directory

References

Oliver Niggemann

Returning a non-zero value from winhelp?

In article <Cs4Cws.Io2@maunakea.Data-IO.COM>,

Cal Jewell <jewell@Data-IO.com> wrote:

>How do I return a value, any value, from a Windows help file?

>

>Here's what I'm trying to do:

>

> -fire up winhelp.exe with some help file

> -user clicks a hotspot or button

> -winhelp returns a value (context ID for example) that

> corresponds to the hotspot or button clicked

> -winhelp exits, politely (ie, no GPF)

>

>Is that possible? I've done lots of poking around ftp.microsoft.com and

>RTFMing but I haven't stumbled across anything that suggests I can do

>what I want.

>

It's not possible quite the way you want it, but something similar can be done. You can have a button or hotspot that invokes a macro that you have defined in a DLL. In your DLL function, you might Post a Message, write something to a file, whatever, to communicate some information to your application.

Another thing you might try is writing an LDLLHandler. This is a function in a DLL that must have that name ("LDLLHandler").

Whenever WinHelp opens a helpfile, jumps to a different topic, etc. your LDLLHandler is informed. You can read about this in the "Writing DLLs for Windows Help" chapter of the WinHelp Authoring Guide. That way, you can keep track of which topic is accessed, without even requiring the user to click on a button.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

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## User Groups

[BITMAPS](#)

[MACROS](#)

[DLL](#)

[LINKS](#)

[This Author Directory](#)

## References

[Cal Jewell](#)

# ***Lotus AMI Pro??***

Can Lotus AMI Pro be used instead of Word for help file authoring?

.....larry

## **News Groups**

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## **User Groups**

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## **Referenced By**

Lotus AMI Pro??

Lotus AMI Pro??

Lotus AMI Pro??

Lotus AMI Pro??

# ***Help for converting Japanese rtf file, Please...***

Hello,

I have a question about how to fix a junk words.

I am now compiling rtf file (in Japanese) with hc31.

I made the rtf file with Japanese MS-Word 5.0 (under the Japanese MS-DOS 6.2 and MS-Windows 3.1).

When I compiled the rtf file, almost all the documents could be compiled into good helpfile but I found some junk words. I guess those came from the mis-conversion of 2-byte character(kanji or kana).

Does someone have any solution for that?

Or Can I find help compiler which supports Japanese(or 2-byte code)?

I also found that when I compiled rc files on the Borland C++ 3.1(US),

I have some errors at some characters which are Japanese characters.

I got "invalid escape character" error at certain Japanese characters.

Does this software have a parameters or switches to ignore those characters?

Or should I buy a Japanese Borland software?

Thank you.

Nobuo (date@cs.unr.edu)

## **News Groups**

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# ***TOC windows with help (+ more!)***

Mike Floyd (mikef@SYACUS.ACUS.OZ.AU) wrote:

: Mike Bellusci asked about how to get a TOC window running with the  
: help window.

: I don't know the techo details but I do know of a product that will do this  
: automatically for you. It's HDK or help/hypertext development kit. It  
: provides a proprietary DLL with the TOC functionality and you can fairly  
: simply just compile a system with a TOC option switched on. You can  
: distribute the DLL freely with your compiled systems.

Sorry for the late follow-up to this thread due to our network going down...  
Anyway I would like the WinHelp developer community to know that there's another WinHelp development system providing full and dynamic Table of Contents available called HyperTrack. It was first developed back in October 1993 (probably just before HDK, RoboHelp, etc. got the idea....) and it's something like the the Electronic Book stuff around except it's much, much cheaper (basic registration is only US\$30). You can obtain the evaluation copy from oak.oakland.edu (under /pub/msdos/hypertext) or from fujitsu.my (under /pub) with the filename hyptrk41.zip (remember to use binary transfer). It has lots of other features like full-text search (with boolean capabilities), dynamic topic groupings (create topic groups at run-time), etc....

If you are serious about developing HyperText TOC in WinHelp and want to see for yourself the full source code, I am willing to offer them to anyone for the price of just US\$70 (both the Borland C++ code and the unprotected document template macros). This is my final 'contribution' to WinHelp development since my current job does not give me much opportunity to further work with it (but I'll still provide support for the product).

For more information, please contact the author: ken@fujitsu.my

Happy Help-Writing,  
Kenneth

## **News Groups**

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## **User Groups**

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[SEARCH](#)

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## **References**

[Floyd <mikef@SYACUS.ACUS.OZ.AU>](mailto:mikef@SYACUS.ACUS.OZ.AU)

# ***What's up with WHAT6 on MSDN 2?***

On Fri, 24 Jun 1994 19:16:58 GMT, Chester Garfield (jamesva@microsoft.com) said:

>> The missing .hlp files can be found at ftp.microsoft.com in the  
>> /developer/msdn/newup area as WHATHLP.ZIP. This error has been corrected  
>> for the next CD. The entire WHAT6 setup is *\*not\** available for download.

>> These can also be found on CompuServe in the MSDN forum's Library 1 as  
>> WHATHL.ZIP.

>> ..James :-)

Thanx, James!

Regards,  
Carlos Antunes.

--

Carlos Antunes @ SoftSousa  
Voice: 351-1-3975303  
Fax : 351-1-3975889

Nature has no  
purposes or goals!

## **News Groups**

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## **User Groups**

[WHAT](#)

[This Author Directory](#)

## **References**

[Carlos Antunes](#)

[Chester Garfield](#)

# --> **Password Protect a Help File?**

Jon Noring (noring@netcom.com) wrote:

: I'm very interested in being able to distribute a Help file which would  
: require entering a password to be able to read some parts of it. Is this  
: possible using a DLL or something?

SoftLock Services has a scheme where you can password protect whole WinHelp files or just selected topics. The way they do it lets you sell passwords to people that are tied to their particular PC. They've also got a system for selling the passwords through an 800#, collecting money, and sending you the money.

You can find out about it at <http://www.awa.com/> or, if you're just interested in the bits for password protecting a WinHelp file, you can find the source code for a DLL and a registration program via anonymous ftp to [zeb.nysaes.cornell.edu](ftp://zeb.nysaes.cornell.edu) as file `sl4win.zip` in directory `pub`.

--

Ron Pool; Internet: [ron@cce.cornell.edu](mailto:ron@cce.cornell.edu)

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## **User Groups**

[DLL](#)

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## **References**

[Jon Noring](#)

# ***FAQ for this newsgroup***

> I've just posted the FAQ for this newsgroup

I thank you for your efforts. Much appreciated.

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

My opinions are very much my own, and my mother will tell you that.

## **News Groups**

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## **References**

[Peter J. Davis](#)

# ***Minimized Startup of a Help File***

Hello Everyone,

I was asked today if there is a way to run a help file minimized as part of windows startup. I didn't know, but it appears that it is not possible. Are there any compile-time options I could use that would permit this? Wrap the help file in an EXE or BAT? Yuck.

Gary Benson- \_ \_ \_ \_ \_ -inc@tc.fluke.com \_ \_ \_ \_ \_

This wallpaper's killing me. One of us has got to go. -Oscar Wilde (last words)

## **News Groups**

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[This Author Directory](#)

# ***Winhelp on Unix?***

Hi!

Does anyone know if there is a tool available to let me use my Windows Help files on a Unix workstation? I really like the MS Help system, and it would be nice to have it available on Unix as well.

Thanks,  
Dan

## **News Groups**

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## **Referenced By**

[Winhelp on Unix?](#)

# Winhelp on Unix?

In article <2urso9\$ihb@msuinfo.cl.msu.edu>, Daniel Smith <smithda@cps.msu.edu> wrote:

>Hi!

>

>Does anyone know if there is a tool available to let me use my Windows

>Help files on a Unix workstation? I really like the MS Help system,

>and it would be nice to have it available on Unix as well.

>

Bristol Technologies has a product (I forget the name).

They used to provide a demo at their site (ftp.bristol.com?)

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .sig

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References

[Daniel Smith](#)

Referenced By

[Winhelp on Unix?](#)

[Winhelp on Unix?](#)

[Winhelp on Unix?](#)

[Winhelp on Unix?](#)

Macro convert

Has anyone tried to convert the Word 2.0 macros included with the book "Developing Online Help for Windows" to Word 6?

Thanks,

--

Dennis Carothers
dennisc@world.std.com

News Groups

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User Groups

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[MACROS](#)

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Visual C++ and Visual Basic, which one is better?

Could anyone tell me which software is better and why?
I am trying to decide using one of them, but I have a
hard time to make my mind as which one is better..

Any comment appreciated.

Lu Cheng
lcheng@cs.umn.edu

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[Visual C++ and Visual Basic, which one is better?](#)

Visual C++ and Visual Basic, which one is better?

as has been said in many posts before this, this ain't a newsgroup for random windows questions. this newsgroup, unbelievable as it may be to you, is for questions regarding Windows Help (like, you know, when you, like, hit, you know, like, the F1 key, and you know, a help thingy like comes up and, like, provides you with, ya' know, HELP). i'm sure there are other newsgroups out there that deal with your problem...

News Groups

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References

[Lu Cheng](#)

{bmc} bitmaps are HUGE!

When I include a bitmap DIRECTLY into an RTF file, it comes up looking fine, just like the original.



But if i indirectly include it using `{bmc}` it shows up in the .HLP file looking about 1.5 times larger than the original, and because of this inflation it is missing pixels, uneven, etc.

This is unrelated to the size of the WINHELP window -- it doesn't do any kind of resizing of the bitmap when I resize the window.

What is the problem? How do I make it come up in its original size?

thanks,

burtle@TYRELL.NET
burtle@sunflower.cs.uiuc.edu

News Groups

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Referenced By

[{bmc} bitmaps are HUGE!](#)

Lotus AMI Pro??

In article <2uqg4t\$oa@infmx.informix.com>

lrau@migration.com "Larry Rau (Migration Software)" writes:

>

>Can Lotus AMI Pro be used instead of Word for help file authoring?

Yes, but with EXTREME difficulty. The problem you'll have will be to get footnotes in the specific format which the Help Compiler requires. It's honestly a heck of a lot easier to just buy a copy of Word.

Chris

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

News Groups

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References

[Larry Rau \(Migration Software\)](#)

Referenced By

[Lotus AMI Pro??](#)

[Lotus AMI Pro??](#)

[Lotus AMI Pro??](#)

{bmc} bitmaps are HUGE!

burtle@sunflower.cs.uiuc.edu (Bill Burtle) writes:

>When I include a bitmap DIRECTLY into an RTF file, it comes up
>looking fine, just like the original.

>



>But if i indirectly include it using `<img src=` it shows
>up in the .HLP file looking about 1.5 times larger than the original,
>and because of this inflation it is missing pixels, uneven, etc.

>

>This is unrelated to the size of the WINHELP window -- it doesn't
>do any kind of resizing of the bitmap when I resize the window.

>

>What is the problem? How do I make it come up in its original size?

I had the same problem when I made a bitmap in Photoshop, but
when I saved it from Paintshop the problem was gone.

So try saving the bitmap in another program, maybe that'll work
for you too.

```
( ^ )-----( ^ )
| / | Arthur Muller | Living on earth is expensive | \ |
| / | University of Amsterdam | but it does include a free | \ |
| _ | The Netherlands | trip around the sun. | _ |
( _ )-----E-mail: muller@fwi.uva.nl----- ( _ )
```

News Groups

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[This Author Directory](#)

References

[Bill Burtle](#)

CFormView, F1-Help does not work?

I am using MS-Visual C++ 1.5.

I created a SDI app using AppWiz, then followed the directions in Tech note 39 to make my app a 'CFormView'.

The application consists of the CFormView window, and the main menu, with options like File,Configure, Help...

Problem:

None of the controls in the CFormView activate 'Context Sensitive Help' when the F1 key is pressed. Instead of context sensitive help, I get the help index.

I know that some of the help is working fine, because I can open a dialog box (from the 'Configure' menu...) and I get great context sensitive help. I am sure the help file is set up correctly.

How do I modify my program to enable context sensitive help in my CFormView?

billr@halcyon.com

News Groups

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WinHelp with Chinese Word 5.0

I recall that someone reported difficulties when using Chinese Word for Windows 5.0 to generate RTF-files for the help compiler.

I have encountered the same problem. The help-compiler (HCP.exe) used is the newest version (3.10.505) downloaded from Microsoft. No matter what it is inside the RTF-file, I get an error message like the following:

```
>Microsoft (R) Help Compiler Version 3.10.505 (extended)
>Copyright (c) Microsoft Corp 1990 - 1992. All rights reserved.
>c:\tools\helpauth\sample\sample.hpj

>Error 4639: Error in file 'c:\helpauth\sample\try2.rtf' at byte offset 0x3C.
```

Can anyone tell me what this means?

I seem to recall another person reported success in using Chinese Word 5.0 for RTF-files. I wonder which version of the help compiler he/she was using.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[ALT.CHINESE.COMPUTING](#)

User Groups

[WORD](#)

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Converting .hlp to OS/2 ipf help format

- >
- > 1- Get a copy of HDK (Help development kit from HyperAct Inc.), which
- > is shareware.
- > 2- Get the utility hlp2hdk (I think), which converts RTF+HPJ files to
- > HDK format

At least on cica it was wh2hdk

And, the latest version I've heard of is 11.5

And, I think I recall that wh2hdk will only work with version 11.5

-dennis turner

News Groups

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References

[Niall Shanahan](#)

[Arthur Muller](#)

Lotus AMI Pro??

>It's honestly a heck of a lot easier to just buy a copy of Word.

...I was afraid of that!

.....larry

News Groups

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References

[Larry Rau \(Migration Software\)](#)

[Chris Marriott](#)

Referenced By

[Lotus AMI Pro??](#)

[Lotus AMI Pro??](#)

kill the menu!!

I want to kill (i.e. delete) any and all standard menu items in my help file.

I want to kill (i.e. destroy) any and all standard buttons in my help file.

To accomplish these tasks I need the UNDOCUMENTED (as far as I can tell) buttonid's and itemid's so that I will be able to pass the appropriate parameters to the Deleteltem and DestroyButton macros.

Anybody hacked these yet?? Is it possible?? Is it documented somewhere that I just haven't wandered across??

Thanx ya'll.

Peter Lakanen

News Groups

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[This Author Directory](#)

Referenced By

[kill the menu!!](#)

Windows/DOS Prog Journal - how, where??

I saw mention of this cool sounding mag in the FAQ for our little group.

How do I subscribe??

How do I get back issues??

Thanx a bunch.

Peter Lakanen

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

kill the menu!!

In article <2uvdfj\$2u9@mailers.fsu.edu>, <lakanen@otto.cmr.fsu.edu>

writes:

- > I want to kill (i.e. delete) any and all standard menu items in my
- > help file.
- >
- > I want to kill (i.e. destroy) any and all standard buttons in my
- > help file.
- >
- > To accomplish these tasks I need the UNDOCUMENTED (as far as I can

tell)

- > buttonid's and itemid's so that I will be able to pass the

appropriate

- > parameters to the DeleteItem and DestroyButton macros.

>

- > Anybody hacked these yet?? Is it possible?? Is it documented

somewhere

- > that I just haven't wandered across??

i've tried to remove the standard help buttons and menus, but ya'

can't, i'm afraid.

the button ids are

btn_contents
btn_search
btn_back
btn_history
btn_previous
btn_next

the menu ids are

mnu_main
mnu_file
mnu_edit
mnu_help

the menu item ids are

i don't know them

News Groups

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This Author Directory

References

Peter S. Lakanen

Visual C++ and Visual Basic, which one is better?

In article <cheng.772909069@s6.math.umn.edu>
cheng@s6.math.umn.edu "Lu Cheng" writes:

>Could anyone tell me which software is better and why?
>I am trying to decide using one of them, but I have a
>hard time to make my mind as which one is better..

These are PROGRAMMING TOOLS, so why don't you ask on the correct
newsgroup, which is "comp.os.ms-windows.programmer.tools"?

This is a newsgroup for discussing "WinHelp" - the Windows on-line Help
engine.

Chris

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

News Groups

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References

[Lu Cheng](#)

FTP Site with Windows Source Code in C/C++

Does anyone know of any ftp sites offering Windows source code in C/C++?

Plases reply directly to me because this topic does not fit the discussion on this list!

TIA.

```
      _V_
     /  \
    |    |
   (o)  (o)
  | \   / |
+--oOOOo-----oo-----oOOOo-----+
|                                     |
| Houck Management Services|       |
|   Robert L. Houck, Jr.   |       |
|                                     |
|  rob@houck.norden1.com   |       |
+-----+

```

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"Console"-type window for Windows App?

In article <kitk.784.000D9878@mudshark.sunquest.com>, Kit Kauffmann <kitk@mudshark.sunquest.com> wrote:
>In article <2sifkd\$fe3@network.ucsd.edu> bruss@cs.ucsd.edu (Brian Russ) writes:

>
>
>> We are developing (actually, we have inherited someone else's
>>code) a Windows application that basically handles recording and
>>playback of events such as mouse clicks, button/menu selection, and
>>so forth. We're using Visual C++ and the debugger often gets lost --
>>so, we'd like to revert to the old tried-and-true method of printf()
>>style debugging messages. The original author claimed that there
>>really isn't any way to redirect standard output to another window --
>>his method of debugging was to call MessageBox() for each print
>>message he wanted displayed. This seemed slow and clumsy to us.
>>Isn't there a simple way to open a display-only window for redirection
>>of printf()? Note that we are Unix programmers, so it might be
>>helpful to keep replies short and stupid :-). Thanks for any help ...

>
>> Brian Russ

>
>>--
>>Brian Russ
>>CSE Department, UC San Diego
>>bruss@beowulf.ucsd.edu

>
>There is a program called DBWin which comes with VC which can be the
>receptacle of all debug output, normally via OutputDebugString. This program
>must be running (I have it in my Startup group) to receive (or re-direct) the
>debug output stream.

>
>Here is a printf which targets DBWin (or other similar window):

```
>void dprintf( const char* pFormat, ... )  
>{  
>    char buf256;  
>    wvsprintf( buf, pFormat, (&pFormat+1) );  
>    ::OutputDebugString( buf );  
>    ::OutputDebugString( "\r\n" );  
>}  
>
```

>If you prefer stream-style output, I published a stream class in the Dec. '93
>issue of C Users Journal which can direct output to either OutputDebugString
>or MessageBox. You can obtain the latest edition of this class from:

>
> mudshark.sunquest.com/ftp/pub/kitk/wstream.zip.

>
>Chairs,

>
>Kit Kauffmann kitk@mudshark.sunquest.com (Internet)
> 73363,447 (Compu\$erve)

>

(801) 277-5790

As well, the June 94 (the most recent) issue of Windows/DOS Developer's Journal has an article titled "A C++ Debugging Output Stream". It covers all the issues that have been raised. It relies on OutputDebugString() too, it behaves like a C++ stream I/O class (probably similar to KitK's class, but the mag is probably still in stores). BTW, even if you don't use DBwin, most debuggers will log OutputDebugString() output. However, DBwin has some nice options, such as putting the output in a window, on a monochrome monitor, or to an AUX device.

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References

[Brian Russ](#)

[Kit Kauffmann](#)

Referenced By

["Console"-type window for Windows App?](#)

Viewer 2.0 experts?

>>One of my co-tech communicators is presently in a very tight spot: a
>>higher-up is damned and determined we're GONNA "have multimedia" in the next
>>version of one of our flagship products come hell or high water.

[stuff deleted ...]

>Patrick you might want to consider a multimedia authoring product
>called Q-Media for Windows Version 2.0. I am doing some work for
>this firm - here is a background product spec sheet for you:
>
>Q-MEDIA FOR WINDOWS RELEASE 2.0
>
>INTERACTIVE MULTIMEDIA WITH QUICK LINK NAVIGATION
>
>Quickly create interactive multimedia; branch to scenes, link to other
>applications, control embedded objects, display messages or trigger
>MCI events.
>
>Automatic Button Tool with six button styles including 3D and
>transparent buttons.

This description doesn't seem to describe the end user GUI environment very well.
Is a "branch to scene" similar to WinHELP/Viewer "jump to topic". I understand that what Q-MEDIA calls a "scene" may be much more than a "topic". My interest is in the overall paradigm.

Can I use Q-MEDIA to deliver an interactive, hyperlinked book or encyclopedia type title? It sounds like Q-MEDIA may be nothing more than AuthorWare with some jazier authoring features/capabilities.

The part I deleted said "no scripting", but your post does mention "integrated timeline". What is the authoring technique for sequencing, and branching (beyond hyper link jumps)? Does it provide a high level iconic like authoring tool like AuthorWare?

>INTERACTIVE MULTIMEDIA WITH QUICK LINK NAVIGATION
>
>
>Drag and Drop from other OLE 2.0 compatible applications.

This sounds very interesting. This is one of the areas where authoring in Viewer is very limited. The primary authoring environment (Word) supports drag and drop, but very little of that information survives the transfrom to RTF and makes it to Viewer.

[more stuff deleted...]

>INTEGRATED TEXT AND DRAW TOOLS

>

[more stuff deleted ...]

Are there any hooks for importing text, or RTF from other sources? One big plus for Viewer is that you can use automated mechanisms to generate RTF format files to compile into a Viewer title.

Does Q-MEDIA have some similar "import" text format with support for embedding commands, hyperlinks, etc., that could be generated in an automated fashion by a

software external to Q-MEDIA (OLE features would not be sufficient for what I'm talking about)?

Another significant features in Viewer is its text indexing and retrieval engine. There is a slew of multimedia authoring environments offering more than Viewer in terms of cross platform capability, multimedia resource authoring, pretty buttons, etc., but I have not found one that provides the integrated text indexing and retrieval features.

For multimedia titles of a technical nature or with lots of text, text indexing is critical. In my opinion, hyperlinks will never fully replace the need for ad hoc

queries. The ideal multimedia authoring and delivery environment will provide both capabilities.

>ANIMATION SUPPORT

>

>Add animation from Autodesk Animator, 3D Studio, Animation Works Interactive and any other FLC or FLI compatible animation program.

>

>Play multiple animations simultaneously.

A user better make sure the drivers for the media being used can handle multiple animation/movie sequences simultaneously. Have you verified this can be done with all the "movie" technologies/sources mentioned in your post (or with just some of them)?

[stuff deleted ...]

>AUDIO SUPPORT

>

>Add background sound with WAVE, MIDI, RIFF, MIDI or CD Audio files.

>

>Synchronize audio with images, animation or video

How far beyond simple MCI "frame" commands does the synchronization features go?
What events can be used as sync points in the "timeline"?

[more stuff deleted...]

>Cost: Suggested retail price: \$199.00 (special promotion during June
>\$139.00!)

What about royalty and redistribution licensing. That is usually a very important part of the financial equation.

>Call: Q-Media at 1-800-444-9356 and you can ask for me - John Falloon
>
>John Falloon
>Knowledge on Demand
>#1505 - 1348 Barclay Street
>Vancouver, British Columbia
>V6E 1H7
>Canada
>Phone: (604) 685-2355
>Fax: (604) 685-2355
>Internet Address: jfalloon@zeke.win.net
>Compuserve ID: 76616,1716

Q-MEDIA seems to have a lot of features to make authoring easier, and the end product "look cool."

Whom should one contact to try to get a demo or evaluation copy?

Gregory J. Peto
gpeto@mudshark.sunquest.com

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Help Writer's Assistant for Windows

Dear Helpers,

I am forwarding this announcement on behalf of Olson Software.

Help Writer's Assistant for Windows is a visual help authoring package with features only normally seen in expensive products - at a price that you can afford. Help Writer's Assistant for Windows is a WYSIWYG help development environment. HWA/w works the way you do, not forcing you to change the way you work.

Previously, building help files under Windows had to be done either by coding RTF commands by hand, or by using a word processor that understood RTF. There were problems with this. You had to remember the context string of the help topic you wanted to link to, and you had to enter footnotes. At the best of times, it was a pain! Word Processor macros helped make the task easier, but they didn't provide everything you needed. Help Writer's Assistant for Windows (HWA/w) does that and helps to make Windows help authoring visual and exciting! This saves a considerable amount of time when developing help files.

This version is available as a public beta by request of many people.

HWA/w has a wide variety of uses:

- To help a user use a program (a traditional help file)

- To teach a user to use a program (a tutorial)

- To teach a user about anything by using hypergraphic jumps (that is files created with the Hotspot editor) and hypertext jumps.

- To store commonly used information like in a database (such as company policies)

Training about programs or about anything can be made easier by using help files.

System requirements:

- MS-DOS operating system version 3.1 or later

- Any of the following (must be acquired separately):

 - Microsoft Windows operating system version 3.1 or later

 - Microsoft Windows for Workgroups version 3.1 or later

 - Microsoft Windows NT operating system version 3.1 or later

 - Personal computer using a 386 or higher processor

 - 2Mb of Memory (4Mb or greater recommended)

 - 2Mb of Hard disk space

 - A 3.5" or 5.25" disk drive

 - EGA or higher resolution monitor compatible with Microsoft Windows 3.1 or later.

 - Microsoft Mouse or compatible pointing device recommended

HWA for Windows has many powerful and useful features:

- Topic Management

Drag & Drop topic management through hierarchical topic tree (topic listbox).

Properties window for editing all topic properties.

Support for all help topic properties, including: titles, entry macros, comments, keywords, multichar keywords and more!

Topics can be easily moved around through dialogs.

Ease of use interface

Right mouse button displays context-sensitive menus.

Toolbars above editors and topic listbox as well as a general toolbar.

Toolbar buttons to move to previous/next, first/last topics.

Links listbox which lists the topics that the current topic links to - making it easy to change to those topics.

Preference information (Help compiler, Hierarchical view, Auto Browse Sequences etc...) can be made default for all new projects but can be changed for each specific project.

List of the 4 most recently used files is easily accessible from the file menu.

Goto dialog has the same look and feel as all dialogs dealing with topics (e.g: link and move dialogs). All use the same hierarchical topic tree used in the main window - decreasing learning time.

Visual editor

The visual editor is used for editing the text of topics. It allows multiple fonts, colors, styles, justification, indentation and line spacing. No need to know anything about RTF!

Visual editor displays links just as they look under the help system.

Editors for both scrolling and non-scrolling regions.

A ruler for easy placing of tabs.

Optional displaying of paragraph marks.

Different default fonts, sizes and styles for both the scrolling and non-scrolling regions.

Can view hidden text associated with topics - for power users.

Click on a link while holding down the Control key to go to that topic.

Time Savers

One click duplicating of topic title in Non-Scrolling region.

Keyword Sets which make it possible to use commonly used sets of keywords simply by selecting them from a list.

List keywords, build tags or multichar keywords for comparing and editing.

Auto browse sequences - forget completely about your browse sequences! There are two levels of control. Auto Numbering where you provide the characters and using a topic hierarchy can forget completely about browse sequences!

Can create indented contents lists of child topics of any topic in the file.

Can create a jump or pop-up link using the title of the topic being linked to as link text (hotspot text).

Can create a new topic while linking.

Use selected text for title of a new topic when creating a new topic while linking.

Stores the last topic used so you can go back to it.

Preview of topics while linking, or from the goto/move dialogs.

Can insert RTF or ASCII text file into scrolling or non-scrolling region.

Choose macros easily and visually from a dialog. Enter parameters from easy to use edit controls.

Simply choose your pictures from a dialog. Supported types:
Windows metafiles, bitmaps, segmented hypergraphics, multi-
resolution bitmaps.

Dialogs to visually choose the topic to link to.

The same dialogs used to create links are used to edit links.

Fast removal of links.

Find & replace across all topic text in a file.

One click bullet creation.

Basic Usage Learning

Full, context sensitive online help

Includes a full tutorial to learn how to develop windows help files the
easy way with HWA/w

Compling

Reads & Writes in Rich Text Format providing maximum compatibility
with the Windows Help compiler.

Windows Help compiler and hotspot editor included in disk based
version

Build and display the help file from within the HWA/w environment.

Can create a header files for context sensitive help. (for C/C++,
Pascal and Visual Basic).

The product is priced at just \$85NZ (\$50US) per copy.
(\$20NZ (\$12US) should be added if you want the product
and some other useful tools delivered via snail mail
on disk)

An evaluation version (which allows up to 20 topics and is
the same as the registered version is all other aspects!) is
available on ftp.cica.indiana.edu as HWAB40_1.ZIP and
HWAB40_2.ZIP. The files are currently in the uploads
directory but will moved to the util directory in due course.

To contact Olson Software or to order HWA/w fax +64 6 355 2775
or email stefan@olson.acme.gen.nz. Visa and Mastercard accepted.

--

hwa-supp@olson.acme.gen.nz Olson Software
HWA for Windows 4 Anaru Place
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 New Zealand

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Electronic Performance Support Systems (EPSS) !!

Hello

I am trying to contact people who know about EPSS or are working in similar type of project. Obviously, many different terms might be in use, for example - PSS, electronic job aid and so on.

To give an idea what I mean by EPSS I am appending a brief and references. I would be glad to hear from you.

As online help is an important component in EPSS I am posting it here hoping that it might be interest to someone.

Ashok

ELECTRONIC PERFORMANCE SUPPORT SYSTEMS

Ashok Banerji
email: a.banerji@tees.ac.uk

An Electronic Performance Support System (EPSS) is an approach to integrating hardware, software and end-user interfaces in order to produce more useful computer-based information delivery systems that embed various types of job performance aid. Essentially, an EPSS is intended to be a computer-based job performance aid that is able to provide 'just-in-time' (JIT) training and effective human-task interaction through interactive support environment. The following working definition of an EPSS facility have been adopted by us:

'an electronic performance support facility is a human-activity system that is able to manipulate large amounts of task related information in order to provide both a problem solving capability as well as learning opportunities to augment human performance in a job task by providing information and concepts in either a linear or a non-linear way, as and when they are required by a user.'

The avenues of research that we are investigating involve an array of techniques involving: full-text retrieval; hypertext and hypermedia techniques; interactive training; online help and job aids; intelligent agents; and communication tools.

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Ashok Banerji | !!!! M.Tech, completing PhD.
Interactive Systems Research Group | Banking & Industry experience
School of Computing and Mathematics | Computer-based training.
University of Teesside | Looking for JOB or BUSINESS
Middlesbrough, Cleveland TS1 3BA, UK | links in multimedia or EPSS
eventually!!!!

a.banerji@uk.ac.tees Tel:(44) 0642-342661 Fax:(44) 0642-342067
??

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NonScrolling regions

In article <1994Jun3.235504.24435@aristo.tau.ac.il>,

Choen Adi <adi@libra.math.tau.ac.il> wrote:

> How can i make nonscrolling region in a topic?

>

> Please post it here or mail to adi@libra.math.tau.ac.il

>

> Thanx adi.

Hello,

you don't say what authoring tool you're using. I'm assuming you use Word to write your topics.

The non-scrolling zone is a paragraph (or sequence of paragraphs) formatted in Word as "Keep with next".

In RTF, the paragraph has the \keepn attribute.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

[_____]~

ce .sig n'est pas une .cig

~~~

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## **References**

Choen Adi

# Minimized Startup of a Help File

>I was asked today if there is a way to run a help file minimized as part of  
>windows startup. I didn't know, but it appears that it is not possible. Are  
>there any compile-time options I could use that would permit this? Wrap the  
>help file in an EXE or BAT? Yuck.

[Gary Benson]

Put the .HLP in an icon in your startup group and check the "show minimized"  
box.

Yossi.

PS This is more of a Windows question, try win3-l@uicvm next time.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann)||GUS-sound that's ||
|The people are with the Golan Heights!                ||worth hearing!  ||
+-----+
+=====++
```

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**References**

TOD R. MASSA, SLU-IR" <MASSATR@SLUVCA.SLU.EDU>

**Referenced By**

Minimized Startup of a Help File

Minimized Startup of a Help File

# ***NonScrolling regions***

In article <1994Jun3.235504.24435@aristo.tau.ac.il>  
adi@libra.math.tau.ac.il "Choen Adi" writes:

- > How can i make nonscrolling region in a topic?
- >
- > Please post it here or mail to adi@libra.math.tau.ac.il

If you're using WfW, just highlight the paragraph you want to be the non-scrolling region, go to Format/Paragraph and check the "Keep lines together" box.

Chris

--

---

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

---

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## **References**

[Choen Adi](#)

# **"Console"-type window for Windows App?**

In article <2sifkd\$fe3@network.ucsd.edu> bruss@cs.ucsd.edu (Brian Russ) writes:

>so forth. We're using Visual C++ and the debugger often gets lost --  
>so, we'd like to revert to the old tried-and-true method of printf()  
>style debugging messages. The original author claimed that there  
>really isn't any way to redirect standard output to another window --

The most easy thing with VC++ is to use the macro TRACE( "What?%#&!!!\n"), compile with debug on. Use DBWIN.EXE ( Debugwin ) and TRACE.EXE ( MFC Trace Options ) and redirect the output and all traced ( TRACE, ASSERT, VERIFY ) messages are displayed in DBWIN. Remember to set output to window in DBWIN.EXE and enable trace in TRACE.EXE.

Hope this helps, yours  
Carl Verner Skou

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[Brian Russ](#)

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["Console"-type window for Windows App?](#)

["Console"-type window for Windows App?](#)

# ***Minimized Startup of a Help File***

>Put the .HLP in an icon in your startup group and check the "show minimized"  
>box.

Actually I gave the same reply yesterday and then found it was wrong. Winhelp.exe without a file to open will startup as an Icon. This is because the Window size of the help file is set in the compile.

The solution is to compile the help file and use the PositionWindow macro in the [Config] section and set WindowState=2. This will still result in the somewhat annoying flash of the help window, but it does work. Otherwise if it is not \*your\* file, you will have to wrap it in an .exe or a .bat file.

-Tod Massa  
massatr@sluvca.slu.edu

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# ***Thanks: Am I Blind....***

Hi,

I'm very glad to know I'm neither blind nor crazy...  
Thanks to all contributors who helped me solve the problem with  
nesting brackets and quotation marks.

Greetings, Uli

## **News Groups**

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# **WINHLP-L Digest - 3 Jun 1994 to 4 Jun 1994**

>So I guess the new question is if my system is misconfigured to give me such  
>different results from the person who posted the reply above? If my  
>experience is what others see, too, my original question holds: is there a  
>compile time option or some other workaround to make Windows help start up  
>minimized like "normal" apps do?

[Gary Benson]

Add this to [config]:

PositionWindow("main",0,0,640,480,SW\_MINIMIZED) // ==4, maybe. I'm not sure.

Check WHAT, windows.h, winapi.txt or whatever to find out the value you need.

I use it to start up maximized, so it should work.

HTH,

Yossi.

```
+---+-----+---+---+
| = | Yossi Oren, Al-Daf Technological Mercenaries.      | v | ^ |
+---+-----+ +-----+---+---+
|LIOREN1@weizmann.weizmann.ac.il (or just @weizmann) || GUS - hearing  ||
|Doom's JUST A GAME, OK? Now give me back that gun. || is believing.  ||
[The People are with the Golan Heights!]=-----+
+=====++
```

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[WINHLP-L Digest - 3 Jun 1994 to 4 Jun 1994](#)

# **WINHLP-L Digest - 3 Jun 1994 to 4 Jun 1994**

I wrote to the group asking:

> >I was asked today if there is a way to run a help file minimized as part of  
> >windows startup. I didn't know, but it appears that it is not possible. Are  
> >there any compile-time options I could use that would permit this? Wrap the  
> >help file in an EXE or BAT? Yuck.  
>  
> >Gary Benson-\_-\_-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-\_-\_-

And someone answered:

> I must have missed your question the first time, but this is really easy  
> to do.  
> In the startup group in program manager add a new item.  
>  
> winhelp.exe [path]filename.hlp  
> and check the "Run minimized" box.  
>  
> Click OK and you're off. Each time you start Windows this will load and place  
> itself quietly on your screen.

Which is simply false, at least on my system. I run Windows 3.1 on a Gateway 2000 486/66, and compile using HCP505. If I do what you'd expect to normally work (as described in the reply above), the help system does not start up minimized. Yes, it starts up; yes it loads itself, but in full size.

So I guess the new question is if my system is misconfigured to give me such different results from the person who posted the reply above? If my experience is what others see, too, my original question holds: is there a compile time option or some other workaround to make Windows helps start up minimized like "normal" apps do?

Gary Benson-\_-\_-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-\_-\_-

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# "Console"-type window for Windows App?

tar@itcyyz.ipsa.reuter.com (Dan Tarnower) writes:

```
>In article <kitk.784.000D9878@mudshark.sunquest.com>,
>Kit Kauffmann <kitk@mudshark.sunquest.com> wrote:
>>In article<2sifkd$fe3@network.ucsd.edu>bruss@cs.ucsd.edu(Brian Russ)writes:
>>
>>
>>>    We are developing (actually, we have inherited someone else's
>>>code) a Windows application that basically handles recording and
>>>playback of events such as mouse clicks, button/menu selection, and
>>>so forth.  We're using Visual C++ and the debugger often gets lost --
>>>so, we'd like to revert to the old tried-and-true method of printf()
>>>style debugging messages.  The original author claimed that there
>>>really isn't any way to redirect standard output to another window --
>>>his method of debugging was to call MessageBox() for each print
>>>message he wanted displayed.  This seemed slow and clumsy to us.
>>>Isn't there a simple way to open a display-only window for redirection
>>>of printf()?  Note that we are Unix programmers, so it might be
>>>helpful to keep replies short and stupid :-)  Thanks for any help ...
>>
>>>                                     Brian Russ
>>
```

Just to mention it, Borland C++ 3.1 does what Brian asks for with no code modifications necessary. Old style tty programs are automatically compiled and linked so as to produce a MS Windows window that acts like a terminal. In addition, any BC++ Windows program can use tty-style I/O (printf() etc.) after calling a function named "\_InitEasyWin()".

Paul C. Sorenson  
pauls@cscns.com

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## **User Groups**

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## **References**

[Brian Russ](#)  
[Kit Kauffmann](#)  
[Dan Tarnower](#)

# Minimized Startup of a Help File

In article <CqvuuL.2o1@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <Cquzvl.L3E@metrics.com>,

>BASSMASSA: TOD R. MASSA, SLU-IR <MASSATR@SLUVCA.SLU.EDU> wrote:

>>>I was asked today if there is a way to run a help file minimized as part of  
>>>windows startup. I didn't know, but it appears that it is not possible. Are  
>>>there any compile-time options I could use that would permit this? Wrap the  
>>>help file in an EXE or BAT? Yuck.

>> ...this is really easy to do

>>In the startup group in program manager add a new item.

>>

>>winhelp.exe [path]filename.hlp

>>and check the "Run minimized" box.

>>

>>Click OK and you're off. Each time you start Windows this will load and place

>>itself quietly on your screen.

>if you had tested this, you would know that it doesn't work. WinHelp

>ignores the "Run Minimized" flag. The solution I have used is:

>

>Create a DLL (yuck) with the following function:

>

>void CALLBACK EXPORT MinimizeHelp(ULONG helpwin)

>{

> if(IsWindow(LOWORD(helpwin))) {

> ShowWindow(LOWORD(helpwin), SW\_MINIMIZE);

> }

>}

>

>In your helpfile's HPJ [CONFIG]:

>

>RR("mydll.dll","MinimizeHelp","U")

>MinimizeHelp(hwndApp)

>

>Of course you can only do this with your own helpfiles.

>Minimizing an existing helpfile would have to be done by

>wrapping this stuff in an EXE (yuck indeed).

>

>--

>Miguel Carrasquer

>Amsterdam

>mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

Thanks very much for the information. This once again proves the wisdom of my old tech instructor who always told us in the class that he wanted the RIGHT answer, not a FAST answer!

This DLL is almost as yucky as anything I could've imagined, but at least it makes it possible. Now, I'll have to test to see if this technique runs the help minimized ONLY, or if I can toggle it using the "Run Minimized" button of Program Manager. Either way doesn't matter much -- I asked as much out of curiosity as from any real need. But as a practical matter, do you know what

Hypergraph and Secondary window

Hi, I am a novice in the world of WinHelp authoring. My budget, Gone!!
I am trying to develop stand alone winhelp file for personal use.
I have 2 questions:

1. How can I create irregular _HOTSPOT(S)_ ?
2. How can I have both the main and the secondary window opened at initial launch of the help file?

Thank in advance.

News Groups

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Referenced By

[Hypergraph and Secondary window](#)

Hypergraph and Secondary window

In article <mvang.4.00079224@msrad1.uth.tmc.edu>, Meng C. Vang <mvang@msrad1.uth.tmc.edu> wrote:

>

>1. How can I create irregular _HOTSPOT(S)_ ?

What are irregular hotspots? Do you mean non-rectangular? You can simulate "region"-hotspots (array of rectangles) using lots of rectangles in the Hotspot Editor that all point to the same context-string.

>2. How can I have both the main and the secondary window opened at initial launch of the help file?

I've never tried this, but it should work if you do a jump to a secondary window in your [CONFIG] section:

```
[CONFIG]
JumpId("myhelp.hlp>win2", "topic")
...
```

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

```
~~~~~
[      ]~
ce .sig n'est pas une .cig
```

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User Groups

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References

[Meng C. Vang](#)

Minimized Startup of a Help File

In article <Cqx34K.4Jo@tc.fluke.COM>, Gary Benson <inc@tc.fluke.COM> wrote:

>
>This DLL is almost as yucky as anything I could've imagined, but at least it
>makes it possible. Now, I'll have to test to see if this technique runs the
>help minimized ONLY, or if I can toggle it using the "Run Minimized" button
>of Program Manager. Either way doesn't matter much -- I asked as much out of
>curiosity as from any real need. But as a practical matter, do you know what
>technical reason there might be for helps not running minimized? Was it
>perhaps a political decision?
>

This technique (my DLL function) will also ignore Program Manager's instructions. The reasons are given in the following posting (which I reproduce in case you hadn't seen it):

>From MASSATR@SLUVCA.SLU.EDU Sun Jun 5 19:31:40 MET DST 1994
>
>>Put the .HLP in an icon in your startup group and check the "show minimized"
>>box.
>
>Actually I gave the same reply yesterday and then found it was wrong.
>Winhelp.exe without a file to open will startup as an Icon.This is because the
>Window size of the help file is set in the compile.
>The solution is to compile the help file and use the PositionWindow macro in
>the [Config] section and set WindowState=2. This will still result in the
>somewhat annoying flash of the help window, but it does work. Otherwise if it
>is not *your* file, you will have to wrap it in an .exe or a .bat file.
>
>-Tod Massa
>massatr@sluvca.slu.edu

I haven't tested this :-), but I'm pretty sure using the PositionWindow macro will work, and it's much less yucky than writing a separate DLL. (I was writing one anyway, so including the little MinimizeHelp function was no big deal at the time)

--
Miguel Carrasquer ~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig

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[DLL](#)

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References

[TOD R. MASSA, SLU-IR" <MASSATR@SLUVCA.SLU.EDU>](#)

[Miguel Carrasquer](#)

Gary Benson

WINHLP-L Digest - 3 Jun 1994 to 4 Jun 1994

In article <CqxMyA.408@metrics.com> Yossi Oren
<LIOREN1@WEIZMANN.WEIZMANN.AC.IL> writes:
>From: Yossi Oren <LIOREN1@WEIZMANN.WEIZMANN.AC.IL>
>Subject: Re: WINHLP-L Digest - 3 Jun 1994 to 4 Jun 1994
>Date: Sun, 5 Jun 1994 13:52:38 GMT

>[Gary Benson]
>Add this to [config]:
>PositionWindow("main",0,0,640,480,SW_MINIMIZED) // ==4, maybe. I'm not sure.
>Check WHAT, windows.h, winapi.txt or whatever to find out the value you need.
>I use it to start up maximized, so it should work.
>HTH,

BTW : How can I subscribe to this digest ?

=====

=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====

=====

News Groups

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References

[Oren <LIOREN1@WEIZMANN.WEIZMANN.AC.IL>](#)

"Console"-type window for Windows App?

In article <2sifkd\$fe3@network.ucsd.edu> bruss@cs.ucsd.edu (Brian Russ) writes:

```
> We are developing (actually, we have inherited someone else's
>code) a Windows application that basically handles recording and
>playback of events such as mouse clicks, button/menu selection, and
>so forth. We're using Visual C++ and the debugger often gets lost --
>so, we'd like to revert to the old tried-and-true method of printf()
>style debugging messages. The original author claimed that there
>really isn't any way to redirect standard output to another window --
>his method of debugging was to call MessageBox() for each print
>message he wanted displayed. This seemed slow and clumsy to us.
>Isn't there a simple way to open a display-only window for redirection
>of printf()? Note that we are Unix programmers, so it might be
>helpful to keep replies short and stupid :-). Thanks for any help ...
```

```
> Brian Russ
```

```
>--
>Brian Russ
>CSE Department, UC San Diego
>bruss@beowulf.ucsd.edu
```

There is a program called DBWin which comes with VC which can be the receptacle of all debug output, normally via OutputDebugString. This program must be running (I have it in my Startup group) to receive (or re-direct) the debug output stream.

Here is a printf which targets DBWin (or other similar window):

```
void dprintf( const char* pFormat, ... )
{
    char buf[256];
    wvsprintf( buf, pFormat, (&pFormat+1) );
    ::OutputDebugString( buf );
    ::OutputDebugString( "\\r\\n" );
}
```

If you prefer stream-style output, I published a stream class in the Dec. '93 issue of C Users Journal which can direct output to either OutputDebugString or MessageBox. You can obtain the latest edition of this class from:

mudshark.sunquest.com/ftp/pub/kitk/wstream.zip.

Chairs,

Kit Kauffmann kitk@mudshark.sunquest.com (Internet)
73363,447 (Compu\$erve)
(801) 277-5790

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References

[Brian Russ](#)

Referenced By

["Console"-type window for Windows App?](#)

["Console"-type window for Windows App?](#)

Windows Programmer FAQ: How to get it

Archive-name: ms-windows/faqprg.how-to

Last-modified: 1994-03-29

Related-archives: ms-windows/faqprg.asc,ms-windows/faqprg.zip

Last-FAQ-Update: Mar 24 03:00

This is a regularly scheduled weekly posting, which explains how you can obtain a copy of the Microsoft Windows Programmer FAQ (Frequently Asked Questions) list. The Windows Programmer FAQ is an extensive compilation of Windows software development facts, tips, techniques, and other useful information. The FAQ is about 5800 lines long (in ASCII format) or 140K (as a ZIP archive of a Windows Help file).

The Windows NT FAQ, authored by Adam Hamilton, is currently only available in ASCII format.

All updates to the Windows FAQ and Windows Programmer FAQs are posted to the following two newsgroups:

comp.binaries.ms-windows WinHelp format

comp.os.ms-windows.announce ASCII text format

The updates are usually 2-3 months apart, depending on the amount of new information and the maintainer's workload.

You can also FTP the FAQs from the following sites:

ftp.nimh.nih.gov 156.40.186.8 /pub/win3/FAQ

wuarchive.wustl.edu 128.252.135.4 /usenet/comp.binaries.ms-windows/faqs

ftp.metrics.com 198.133.164.1 /faq

The FAQs will have filenames in the format of FAQWINxx.ZIP (Windows), FAQPRGxx.zip (Windows Programmer), and FAQWNTxx.zip where xx is the version number. Please do not abuse these sites; limit your FTP activity to time outside business hours (8 PM EST through 9 AM EST, or 0100 GMT through 1400 GMT).

If you wish to retrieve the FAQs using Gopher, you can locate them at gopher.nimh.nih.gov.

If the news postings have expired on your site, and you have no FTP access, you can obtain it using the decwrl ftp mail server. For instructions, send a mail message to ftpmail@decwrl.dec.com with a body containing simply:

help

You will receive a full set of instructions by return mail.

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["time flies like an arrow, fruit flies like a banana"]

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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INFO: A guide to the Windows newsgroups [FAQ]

Archive-name: ms-windows/newsgrp.guide
Last-modified: 1994-05-29

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

GENERAL:

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

APPLICATIONS:

- comp.os.ms-windows.apps.comm Communications and fax applications
- comp.os.ms-windows.apps.financial Financial applications
- comp.os.ms-windows.apps.utilities Utilities, desktops and accessories
- comp.os.ms-windows.apps.word-proc Word processing and desktop publishing
- comp.os.ms-windows.apps.misc Miscellaneous Windows & NT applications
- comp.os.ms-windows.apps [Superceded by apps.misc]

NETWORKING:

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

WINDOWS NT:

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

PROGRAMMING AND SOFTWARE DEVELOPMENT:

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows

comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications

comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS

comp.apps.spreadsheets Spreadsheets and related applications, including Excel, Quattro and 1-2-3.

comp.os.ms-dos.mail-news Administering mail and news software on Windows and MS-DOS.

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

NON-WINDOWS NEWSGROUPS: (Do not use for Windows-specific topics!)

comp.lang.visual Visual programming languages, *not* Visual Basic or C++

comp.lang.pascal The language itself; not appropriate for Windows topics

comp.lang.c The language itself; not appropriate for Windows topics

comp.lang.c++ The language itself; not appropriate for Windows topics

comp.windows.news For the NeWS windowing system

comp.windows.misc For other windowing systems, not Microsoft Windows

GENERAL GUIDELINES:

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP *except* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

SUBSCRIBING AND UNSUBSCRIBING:

To subscribe to a Usenet newsgroup, you can use the "gnewsgroupname" command at the newsgroup level in rn, trn and strn. To unsubscribe, hit "u" while in that newsgroup, if you are using rn, trn or strn.

To subscribe to a LISTSERV mailing list, send a mail message to the LISTSERV at the mailing list address (ie LISTSERV@uicvm.bitnet for the WINHLP-L@uicvm.bitnet list) containing just the text "SUBSCRIBE listname" in the body. To unsubscribe, send mail to that same LISTSERV with the body "UNSUBSCRIBE listname" or "SIGNOFF listname".

WINDOWS FAQS:

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

MICROSOFT FTP SITE:

Microsoft also maintains an ftp site (ftp.microsoft.com) with drivers, patches and utilities on it for all of Microsoft's operating systems, including Windows, Windows for Workgroups and Windows NT.

MORE INFORMATION:

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["time flies like an arrow, fruit flies like a banana"]

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Minimized Startup of a Help File

In hoping to clear up the confusion:

It is correct that Winhelp won't start up in a minimized state and open a helpfile at the same time. As several has suggested, if it is your own helpfile, you can use the PositionWindow() help macro to minimize the window. The state value should be 2 if you want the minized Winhelp to become active, but use 6 or 7 (probably 7) if you don't want it to become active. If it is not your own helpfile, I think you will need a programmatic solution -- let me know if you need options.

Henri Hein netmail: henrih@microsoft.com

Not an official Microsoft representative.
Do not credit Microsoft with my opinions or statements.

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hyperlinks between hlp Files

Hi,

Anybody know how to make links between two hlp Files?

And: how to integrate one hlp file into another ?

thanks a lot

News Groups

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Referenced By

[Can you use a path to find the file? Re: hyperlinks between hlp Files](#)

[Can you use a path to find the file? Re: hyperlinks between hlp Files](#)

[hyperlinks between hlp Files](#)

[hyperlinks between hlp Files](#)

tables in help files

Ok. I know this question has been asked before, but I'm gonna ask it again since none of the solutions posted have worked for me so far.

I want to include a table generated in Word 2.0 in a topic file. I want borders and shading and such in/around the table. I can get the table into the topic file just fine; I just can't get any borders etc. by the help compiler. I tried formatting all the paragraphs with borders but the help compiler just gave me an error saying "table formatting too complex" and deleted all the borders from the table that appeared in the help system. I copied the table to the clipboard and tried copying the contents of the clipboard to MS Paintbrush or Powerpoint, but couldn't get either one of them to paste my table into a file (big surprise there). I can't save the contents of the clipboard as a bitmap or WMF. I'm out of solutions. Is there something else/more I can do? I'm stumped. Please no suggestions about buying a useful drawing program because I'm stuck with what I've got. Any other suggestions are more than welcome.

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hyperlinks between hlp Files

> Anybody know how to make links between two hlp Files?

Use the Macro JumpId (abbreviated JI) like so in the [CONFIG] section of your .hpl file:

```
Jl("your.hpl","context_string")
```

the your.hpl is the .hpl file that contains the help topic you want to jump to, and the context_string is just the context string of the jump you're jumping to.

add an ! before the JI if you are creating a jump hotspot within a help topic.

this is saying to one help file, "jump to this topic in this particular help file".

> And: how to integrate one hpl file into another ?

if you're using RoboHelp, when you want to use another help project's files so that you don't have to duplicate, click the Setup button, then click Document. From there, browse for the files you want and click Add. If you have to do it manually, in the [MAP] section type something along the lines of this which is the command line for the file you want to include:

```
C:\WINWORD\HRZN_US\SEC_WIND.RTF
```

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References

91625590s@sgcl1.unisg.ch

Referenced By

[Can you use a path to find the file? Re: hyperlinks between hpl Files](#)

[Can you use a path to find the file? Re: hyperlinks between hpl Files](#)

[hyperlinks between hpl Files](#)

Am I blind or crazy?

In article <2sn40uINN1nmj@rs1.rrz.Uni-Koeln.DE> v9100055@athena.rrz.uni-koeln.de writes:

>This is the syntax according to cwh.hlp (for the [config] - section)

> CreateButton("B1", "fussnoten", "JumpID("dipl.hlp", "fussnoten1"))

>and I tried also

> CreateButton("B1", "fussnoten", "!JumpID("dipl.hlp", "fussnoten1"))

>What went wrong??????????

Well, I have a line that works in my online help file, but I use single quotes inside the embedded JumpID...

; I added this to add a button called Glossary to the window

```
CreateButton("glossary", "&Glossary", "JumpID(`encomp.hlp', `IDH_Glossary')")
```

This works for me.

deb
(djg@genrad.com)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

[Ulrich Babiak](#)

hyperlinks between hlp Files

In article <2svnon\$khq@news.acns.nwu.edu>, <chou@n5145.notis.com> wrote:

```
>  
>> Anybody know how to make links between two hlp Files?  
>  
>Use the Macro JumpId (abbreviated JI) like so in the [CONFIG]  
>section of your .hpj file:  
>  
>JI("your.hlp","context_string")  
>  
>add an ! before the JI if you are creating a jump hotspot within a  
>help topic.  
>
```

In a hotspot, you can also use the syntax:

```
<[underlined]hotspot><[hidden]topic_id@helpfile> ,
```

that is, after the destination id (context-string) add `@'
and the name of the other help file.

In RTF, it looks like this:

```
{\ul hotspot text}{\v topic@other.hlp}
```

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

```
~~~~~  
[ _____ ]~  
ce .sig n'est pas une .cig
```

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References

91625590s@sgcl1.unisg.ch

chou@n5145.notis.com

HelpAuthor problem

I ftp'ed and installed Microsoft's HelpAuthor (WHAT.ZIP). I can create .HLP files alright. But I can't open an existing project file (.HPJ) successfully. It always tells me "File not found" (I tried to open it with double-click, so it's got to be there!)

I end up having to create a new project file every time I want to modify something.

Anybody is using HelpAuthor and have some idea?

--

Qing Vincent Yin		Repeat
umyin@mctrf.mb.ca		delete(next_bug);
		Until 0 = 1;

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Cross-platform multimedia

Is anyone familiar with a multimedia authoring package that can (directly or indirectly) produce interactive material suitable both for Windows and for UNIX? The mandate I'm trying to answer is to produce a tutorial that is to some degree interactive and animated. Sound and embedded video are not major considerations.

Mark L. Levinson	E-mail: mark@sd.co.il
Summit EDA Technologies	Voice: +972-9-507102, ext. 230 (work),
Box 544	+972-9-552411 (home)
46105 Herzlia, ISRAEL	Fax: +972-9-509118

Death to fanatics!

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What wrong with my VC++ f/NT

In article <u1376.770328844@sparc10.cs.uiuc.edu>,
hayek adam michael <u1376@sparc10.cs.uiuc.edu> wrote:
>I am using MS VC++ v1.1 32-bit edition and I am trying to write
>a help file for an application I wrote. I read all the book and followed
>all the steps, but when I actually try to run hc31.exe that comes with
>VC++, I get a message from NT that says that HC31.EXE, and OS/2 program
>caused a general protection fault and will be terminated.
>In the documentation, it refers to a version
>3.10.504, but I have version 3.10.445. Could this be my problem?
>Anyone know anything about how to get a new version to replace the one
>I have. Thanks in advance.
>
>Adam Hayek

Hello,

I don't know about NT and how it handles OS/2 programs. HC31.EXE is a dual-mode executable DOS-OS/2, and I guess NT tries to run the OS/2 part. You might also try HCP.EXE, which is an extended-DOS (protected mode) executable. The problem might not be related to this at all. HC doesn't often cause a GPF, but I've seen it do so on a couple of occasions. One way I can think of to make HC crash is to put an empty fontname in the \fonttable (including a name consisting of only spaces), or forget the trailing ;

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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[hayek adam michael](#)

# ***Erratic behavior of PopUp HotSpots. Any ideas why?***

I'm currently writing a help file using DocToHelp, which work quite well. However, there is an .SHG file referenced in the document to be displayed in the help file.

There must be some witch linked to the file because some of the popup hot spots work as expected, i.e. they display title plus explanatory paragraphs and some others just show the title.

I tried moving the source paragraphs around, rewrote them, changed the popup macro to context string driven popup using the hot spot editor, looked into the intermediate RTF-File, but nothing gave me a hint to what is going wrong.

Is this a known bug, or am I doing something wrong? Can someone show me a workaround?

Any help would be greatly appreciated.  
Bernd

drohde@ciba.com  
or  
Bernhard.Rohde@chbs.mhs.ciba.com

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[Erratic behavior of PopUp HotSpots. Any ideas why?](#)

# ***win /3 doesn't work anymore.***

I am wondering why the command win /3 doesn't work anymore on my PC. On the contrary win /s works very well...

Do you have any idea on the problem ?

--

-----

Camille Ben Achour

DEA S.I.

Magistere MIAIF

camille@rodin.inria.fr

benachou@ecoledoc.ibp.fr

-----

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# ***ROBOHELP 2.5***

Has anyone got any information on ROBOHELP 2.5.

I've got ROBOHELP V2.01 and am wondering whether it is worth upgrading or not?

Thanks for any information.

---Jim

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[ROBOHELP 2.5](#)

# ***Erratic behavior of PopUp HotSpots. Any ideas why?***

> There must be some witch linked to the file because some of the  
>popup hot spots work as expected, i.e. they display title plus  
>explanatory paragraphs and some others just show the title.

i don't know that much about doc2help but if you use a word processor to write the help topics, there might be a 'keep with next paragraph' formatting being used (at least if you use word 2 or 6). if you use a style that indicates that titles (in word 2 or 6, it is Heading 1) have a 'keep with next' to create the non-scrolling region in help topics, then remove that format from the style.

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## **References**

[Bernd Rohde](#)

# **ROBOHELP 2.5**

- > Has anyone got any information on ROBOHELP 2.5.
- > I've got ROBOHELP V2.01 and am wondering whether it is
- > worth upgrading
- > or not?

i am using robohelp 2.61 which is an upgrade to 2.5 (they sent it to me because i was complaining about some bugs in 2.5). according to gen (the creator of robohelp) whom i have emailed a few times, word 6 has all sorts of bugs and these bugs conflict with robohelp. so apparently you can upgrade to 2.5 or 2.61 (i really don't know what happened to 2.6) without any problems as long as you have word 2. if you use word 6, then you have to do a lot of workarounds (no more auto bulletting/numbering, all sorts of problems with the global search/replace, etc)

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## **References**

[Jim Fallon](#)

# ***Erratic behavior of PopUp HotSpots. Any ideas why?***

In article <1994Jun7.090944.8850@ciba-geigy.ch>,

Bernd Rohde <drohde@ciba-geigy.ch> wrote:

>I'm currently writing a help file using DocToHelp, which work quite  
>well. However, there is an .SHG file referenced in the document to be  
>displayed in the help file.

>

>There must be some witch linked to the file because some of the popup  
>hot spots work as expected, i.e. they display title plus explanatory  
>paragraphs and some others just show the title.

This is a problem with pop-up hotspots linked to topics that contain a non-scrolling zone.

I came across it when developing my WordPerfect to Help conversion tool "Help Perfect". What I did to solve it was to (automatically) create a context-string footnote (#\footnote) right AFTER the non-scrolling zone, having the same name as the main topic context string, with POP\_ prepended. For all pop-up hotspots, I generate this POP\_XXXX jump, instead of XXXX.

You can do the same thing by hand. Create a unique \footnote right after the non-scrolling-zone text (formatted as "keep with next"). Do *\*not\** put a \page before or after it! Then in your SHG, supply the name of this context-string instead of the main context-string (the one attached to the topic title, before the non-scrolling zone).

Hope this helps,

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .sig

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[Bernd Rohde](#)

Q: Using Integra VBX with BC 4.0?

I'm getting a lot of GPF and also DLL errors in Resource WorkShop. I was wondering if anyone else was getting these errors and what I could do to fix this problem.

jae
ucsd

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[Q: Using Integra VBX with BC 4.0?](#)

Borland or Microsoft...need help

Hello,

I'm trying to decide if I should get Borland Visual C/C++ for 79.95 or Microsoft Visual Basic 2.0 for 79.95. Could someone with experience tell me which one I should get? I'm only in high school so I don't wanna waste my hard earned money on the wrong one :) Thanks!

mk

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Printing entire .hlp files

Hi all,

does anybody know if there`s a tool (preferrably pd or shareware) to print entire .hlp files, or certain chapters ?

Martin

--

* *
* Martin Sckopke (ecco@ixp2.rz.uni-mannheim.de) *
* *

*

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wav and winhelp

1)

Is there a way to embed a wav sound file into .hlp file?

2)

I am using the sndPlaySound function to play a sound in my help file and when i load it from outside my program (i'm writeing in VB) the sound is OK, but when i load the help file from my program using the WinHelp function instead of the wav sound i hear a ding. what should i do?

Thanx

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"Console"-type window for Windows App?

. We are developing (actually, we have inherited someone else's
. code) a Windows application that basically handles recording and
. playback of events such as mouse clicks, button/menu selection, and
. so forth. We're using Visual C++ and the debugger often gets lost --
. so, we'd like to revert to the old tried-and-true method of printf()
. style debugging messages. The original author claimed that there
. really isn't any way to redirect standard output to another window --
. his method of debugging was to call MessageBox() for each print
. message he wanted displayed. This seemed slow and clumsy to us.
. Isn't there a simple way to open a display-only window for redirection
. of printf()? Note that we are Unix programmers, so it might be
. helpful to keep replies short and stupid :-). Thanks for any help ...

.
. Brian Russ

The TRACE functions provided by Visual C++ will work if you build a
DEBUG version of your app. You can then fire up the DebugWin app
(provided with VC), turn on tracing with the "MFC Trace Options" app
(select the first option), and see your TRACE statements appear.

TRACE works pretty much like printf. The beauty of it is that the
statements compile out automatically when you build a release version.

Cheng Tan
Kaleida Labs

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Borland or Microsoft...need help

In article <2t3nqp\$k55@clarknet.clark.net>, times9@clark.net (Guess) writes:

|> Hello,

|>

|> I'm trying to decide if I should get Borland Visual C/C++ for 79.95 or

|> Microsoft Visual Basic 2.0 for 79.95. Could someone with experience tell

|> me which one I should get? I'm only in high school so I don't wanna waste

|> my hard earned money on the wrong one :) Thanks!

|>

|> mk

|>

This group is concerned with the Windows Help engine, WINHELP. However, I will offer you my opinion. Go with Visual Basic. It is heavily supported and easier to learn. Once you get the extra money, upgrade to 3.0. Borland has the appearance of going down the tubes.

--

Bill Bartelt

wfb24@cas.org

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Printing entire .hlp files

> does anybody know if there`s a tool (preferrably pd or shareware)
> to print entire .hlp files, or certain chapters ?

there is something that the Electronic Journal of Visual Basic May/June 1993 Issue 3 offers. it's a small executable (i myself don't have it, but someone where i used to work showed it to me and i remeber playing with it for a while). there's a long macro line you have to enter (and if you do chapters and not the whole .hlp system, you have to insert it at every help topic) and it's really a kluge thing:

you copy all of your help system, remove the footnotes and hidden text and make it a different help topic. the executable and macro line lets you jump to the help topic, copy it to the clipboard, jump back to the original topic you were at, and then prints out the clipboard.

the problems are that it increases the size of your help system (depending on how much you want to be printed out) and you have to eneter rudimentary formatting codes so the stuyff copied to the clipboard prints out nicely.

if there is a different way, please let me know. printing out chapters and whole .hlp systems is a concern for me as well, but the way i just described is far too clumsy.

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References

[Martin Sckopke](#)

tables in help files

hooper@wolf.cs.washington.edu (Shannon Hooper) wrote:

> I want borders and shading and such in/around the
>table

Shannon,

The method you tried should work for small tables. You save the table from PaintBrush by selecting the table with the rectangular cutting tool, and then choose Edit, Copy To and save it to a file. Reference this file in the .RTF file.

A better way, especially for larger tables, is to bring your table into Excel (if you have it, then apply all the borders and fill you want. Turn off your gridlines and Row and Column Heads. Holding down the Shift key choose Edit, Copy Picture, select Picture and As Shown on Screen. Paste this into your .DOC file (if you are using Doc-To-Help and Word to author your help file). It will be treated as a .WMF file and will give superior results than the .BMP version if scaled (also it will be a lot smaller). If you want to maintain the table in Excel, just Past Special it back in to the Word document with Links turned on. This way it will be updated in your Word document if you edit it in Excel.

Paul Neshamkin
WexTech Systems Technical Support

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tables in help files

Hi,

you said you didn't want any comments about BUYING any drawing program, so let me tell you how I just include complex tables by USING one.

I stopped trying and wasting time: instead of inserting tables as text I just create the tables with my textprocessor and then, when they are displayed the way I want them, I use a screen grabber program to freeze the screen as a (16-color-)bmp-graphic. This bmp can be pasted directly into shed or - if you want to edit - into any drawing program.

I use Corels Capture utility, but there are dozens of similar programs on the net.

If you set the background to the same color as the rest of the hlp-file, there is no difference to be noticed.

Uli v9100055@athena.rrz.uni-koeln.de

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References

[Shannon Hooper](#)

Printing entire .hlp files

ecco@ipx2.rz.uni-mannheim.de (Martin Sckopke) wrote:

>Hi all,

>

>does anybody known if there`s a tool (preferrably pd or shareware) to print

>entire .hlp files, or certain chapters ?

> Martin

>

See Ron Burk's article in the March, 1993 issue of Windows/DOS Developer's Journal: "Automatic Help Topic Printing". This allows you to add a button to a help file for printing. This won't work with an existing help file, but it's possible to do with some minor modifications, I'm sure.

Pete

--

"Although it is the smallest state in the union, Rhode Island is nevertheless one of the least interesting." -- Dave Barry

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MWHAG

Can anyone give me an e-mail address to retrieve the Microsoft Windows Help Authoring Guide?

TIA

Dave Reichelt
reichelt@acec.com

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MWHAG

In a previous message, David Reichelt said:

> Can anyone give me an e-mail address to retrieve the Microsoft Windows Help
> Authoring Guide?

Sorry I can't help -- but I have been looking for the same thing...
Could you forward any direct replies or post a summary to the
group? Thanks a bunch!

Geof.

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MWHAG

I got a copy of WHATHLP.ZIP from
ftp.microsoft
/developer/MSDN/NEWUP/WHATHLP.ZIP

Dennis Carothers
dennisc@world.std.com

On Wed, 8 Jun 1994, Geoffrey William Peters wrote:

> In a previous message, David Reichelt said:
> > Can anyone give me an e-mail address to retrieve the Microsoft Windows Help
> > Authoring Guide?
>
> Sorry I can't help -- but I have been looking for the same thing...
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> Geof.
>

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Printing entire .hlp files

> >Hi all,

>does anybody known if there`s a tool (preferrably pd or shareware)to
>print entire .hlp files, or certain chapters ?

i posted an article earlier about printing .hlp files from within the winhelp engine. however, as i read some follow-ups to the original posting, i might've misunderstood your request; if you just want to print out an entire .hlp file for yourself or include it in a help file as a large topic, get hlp2doc which is freeware from

ftp.lrz-muenchen.de from pub/comp/platforms/pc/windows

this converts an entire .hlp file to a .doc file--the only drawback is that it doesn't translate any referenced graphics and it sometimes likes to make a lot of text that weren't hotspots green and underlined. but it converts a .5MB .hlp file in about 25-30 seconds and makes it handy for me to edit my entire help project.

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References

[Peter J. Davis](#)

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None

Could someone tell me what I have to do to receive this list in digest form. I have not been able to figure it out.

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MWHAG

- > Can anyone give me an e-mail address to retrieve the Microsoft Windows Help
- > Authoring Guide?

Try OAK.OAKLAND.EDU in /pub/msdos/windows3.

Enjoy

Vicky Evans
Director
Procter & Gamble Communication and Information Center
MIAMI UNIVERSITY, Oxford OH 45056 513-529-2811
vevans@sba-laws.sba.muohio.edu

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Borland or Microsoft...need help

In article <2t3nqp\$k55@clarknet.clark.net>, times9@clark.net (Guess) writes:

>Hello,

>

>I'm trying to decide if I should get Borland Visual C/C++ for 79.95 or

>Microsoft Visual Basic 2.0 for 79.95. Could someone with experience tell

>me which one I should get? I'm only in high school so I don't wanna waste

>my hard earned money on the wrong one :) THanks!

>

>mk

Borland are doing special offers for students. You can get BC++ 4.0 for 32.50 Uk pounds. You might want to investigate this avenue as well.

You don't get printed manuals, but the online manuals are very good indeed.

Rgds

Steve

--

Steve Sherwood sts@mfltd.co.uk, !uunet!mfocus!sts

O-----+-----O Micro Focus

| Just like Pariah, I have no name, | rm -rf * | 26 West Street

| Living in a blaze of obscurity, | "rum ruff splat" | Newbury

| Need courage to survive the day. | | Berkshire

O-----+-----O England

(A)bort (R)etry (I)nfluence with large hammer

(0635) 565543

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[Guess](#)

Borland or Microsoft...need help

In article <1994Jun8.123441.4585@chemabs.uucp>, wfb24@cas.org (Bill Bartelt) writes:

>In article <2t3nqp\$k55@clarknet.clark.net>, times9@clark.net (Guess) writes:

>|> Hello,

>|>

>|> I'm trying to decide if I should get Borland Visual C/C++ for 79.95 or

>|> Microsoft Visual Basic 2.0 for 79.95. Could someone with experience tell

>|> me which one I should get? I'm only in high school so I don't wanna waste

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>|>

>|> mk

>|>

>

>This group is concerned with the Windows Help engine, WINHELP. However, I will

>offer you my opinion. Go with Visual Basic. It is heavily supported and easier

>to learn. Once you get the extra money, upgrade to 3.0. Borland has the

>appearance of going down the tubes.

What gives you that idea ?

Steve

--

Steve Sherwood sts@mftd.co.uk, !uunet!mfocus!sts

O-----+-----O Micro Focus

| Just like Pariah, I have no name, | rm -rf * | 26 West Street

| Living in a blaze of obscurity, | "rum ruff splat" | Newbury

| Need courage to survive the day. | | Berkshire

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(A)bort (R)etry (I)nfluence with large hammer

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[Guess](#)

[Bill Bartelt](#)

Doc-To-Help and other help programs

Hi,

In article <2sgv67\$0qu@access3.digex.net>, riker@access.digex.net writes:
|> Greetings. I have created on-line help in UNIX environments using
|> FrameMaker and FrameVlewer. Now a client is asking me to create on-line
|> help in an MS Windows environment. The goal is to take MS Word
|> documentation and turn it quickly into on-line materials. The client has
|> a package called Doc-To-Help which they know almost nothing about, but
|> they want me to use.
|>
|> How easy is this software to learn and use? Are there better (= easier)
|> on-line help packages for MS Windows help?

There is a large scale of shareware and freeware packages available.

For Example:

CreateHelp (2.01)
extension to WinWord (2.0?)
contact: Nic Barnes @ CompuServe 100111,3452

HDK (Help Development Kit) - Sound & Vision Edition
contact: ISoft D&M, P.O.Box 5517, Coralville, IA 52241, U.S.A
Ron Loewy CIS: 100274,162

Help Edit (1.8)
contact: James Herron, 29 Duncryne Place, Bishopbriggs, Glasgow G64 2DP,
Scotland, UK
E-Mail: herron@comms.eee.strathclyde.ac.uk

some Microsoft packages (WinWord extensions)

RoboHelp (2.61?)
Blue Sky Software (no address, sorry)

Doc-To-Help (1.5)
extension to WinWord 2.0
contact: Wextech Systems Inc., 310 Madison Avenue, Suite 905, New York, NY 10017
tel: (212)949-9595

|> All comments and suggestions are greatly appreciated.

We use Doc-To-Help! It's main pro is that you write only one doc-file. This file is the basis for your written manual and also for your online-help-file. There is a support for long documents and converting existing documents available.

Our main problem with Doc-To-Help is the non-support of Wextech. There seems to be no local support available (here in Germany). Calling the hotline number in NY we left some messages on there recorder but never got an answer. Also to our faxes we got no answer. The only help was the german reseller.

The hlp-file is about 500kB long, compiled from about 15 doc-files.

If you have some special questions (features, error etc.) I'll ask our "documentator". He really loves Doc-To-Help. ;-)

For RoboHelp 2.0 I still have a 13kB long feature description. If you are interested just email me (heiko@mai.de).

Bye
Heiko

Heiko Schulz +49-(221)-956400-37
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Mathias-Brueggen-Str. 85 heiko@maicgn.uucp
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Germany

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References

riker@access.digex.net

Windows & Modem

I am currently trying to install a modem into my computer. I have a comms program to run it outside windows, which works fine. However, I cant't seem to get any of the window versions of the programs to recognize the modem.

I have played about with setup etc.

This problem is on a dell 486 computer, running windows 3.1, with dos 5.0 and 12mb of mem. I have installed the modem to com port 4.

Any help gladly recieved

Thanks

Steve

Please e-mail all responses to hihec@westminster.ac.uk

--

/* ***** */

Stephen Bennett

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Commercial software list request

A plea, folks, because my computer was stolen and I lost various useful things...

Could some kind person please remind me how to get (or send me)...

- * the comparative review of commercial software
- * the Larsen consulting list of software
- * the address of the UK RoboHelp distributors

I'm sorry to cause this sort of clutter, but I've been asked to specify some software to buy by tomorrow, so don't have much time...

Many thnks,

Ian Johnston
Staff Tutor in Technology, The Open University

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WP -> HLP

I have 250 WP documents to convert to a help file. The problem I'm having is that the documents have graphics and columns in each document. Converting to RTF strips these from the document. With ForeHelp I've been able to cut and paste everything. However, this is tedious and takes about 20 minutes per document.

Is there anything which would speed up this process?

What if the documents were in Microsoft Word? Would that make a difference.

I've read some articles on Doc-To-Help. Of all the Help creator programs this looks like it might do it. Any comments from those of you that have it?

Is there another program which I should look at?

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

win /3 doesn't work anymore.

In article <2t1gsn\$of0@news-rocq.inria.fr>

camille@madonna.inria.fr "Camille Benachour" writes:

- > I am wondering why the command win /3 doesn't
- > work anymore on my PC. On the contrary win /s works
- > very well...
- >
- > Do you have any idea on the problem ?

What does this have to do with writing Windows Help files?

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

News Groups

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References

[Camille Benachour](#)

Capture a sequence of screens?

Regarding screen capture utilities, I use one called Collage Complete. They sell a version that runs on DOS and one on Windows. I don't know what plans they have for supporting NT but you can call them to find out.

Collage is made and sold by Inner Media, 60 Plain Road, Hollis NH 03049. Their phone number is (603) 465-7195. I'm happy with the program.

Michael Cooperman

```
== Michael Cooperman ===== mcooperman@mathworks.com ==  
    The MathWorks, Inc.          info@mathworks.com  
    24 Prime Park Way           http://www.mathworks.com  
    Natick, MA 01760-1500      ftp.mathworks.com  
==== Tel: (508) 653-1396 ext 348 === Fax: (508) 653-6971 =====
```

News Groups

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References

~ntp_496~

[George Hasty](#)

Q: Using Integra VBX with BC 4.0?

In article <jae.28.001119DD@ucsd.edu>, jae@ucsd.edu writes:

> I'm getting a lot of GPF and also DLL errors in Resource WorkShop. I was
> wondering if anyone else was getting these errors and what I could do to
> fix this problem.

>

>

> jae

> ucsd

Wow! This question is pretty far off topic.

News Groups

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User Groups

[DLL](#)

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References

jae@ucsd.edu

Visual C++ and Visual Basic, which one is better?

Chris, it has just occurred to me that these misdirected innocents probably think that the "winhelp" in the group name means that they can ask for "help" about "win" and possibly we should cut them a little slack.
Ed Guy.

News Groups

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Referenced By

[Visual C++ and Visual Basic, which one is better?](#)

[Visual C++ and Visual Basic, which one is better?](#)

[Visual C++ and Visual Basic, which one is better?](#)

Help hierarchies

: Clicking on one of them expands a list of jumps as sub-items in an indented list beneath them. I guess you could just do it as a jump to a different topic, in which the expansion is present. However, in most help files I've seen, each jump in such a page is independently expandable. This would very quickly add up to a large number of combinations, so I suspect it's not done this way.

Good question.

After seeing Microsoft's Technet CD, I wondered how they that trick. Since I've started reading this newsgroup, I would guess that maybe Viewer lets you do stuff like this.

I have done exactly what you are describing though. In help file I did for our department, I had three topics on the contents page that looked like this:

- Hardware
- Software
- Miscellaneous

Then if they clicked on HARDWARE, then they would get this:

- Hardware
 - Network
 - PC's
- Software
- Miscellaneous

You get the idea.

Yes, they were all separate topics (they were also all separate hypergraphics). I don't know any easy way.

Please let me know if you find a trick.

--

```
=====
=====
Peter Lakanen      | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305     | OUT HERE? PLEASE CONTACT ME. THANX.-----
=====
=====
```

News Groups

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User Groups

[LINKS](#)

[MM_VIEWER](#)

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References

James A. O'Brien

Referenced By

Help hierarchies

Running out of memory in Dos box using hc31.exe

robijn@Strw.LeidenUniv.NL "Frank Robijn" writes:

> I got HC505.EXE from ftp.microsoft.com:/SoftLib/MSLFILES. It seems to
> be a very inefficient program. Just to compile a help file with some
> 20 entries and two larger bitmaps (50K) with compression takes several
> minutes on a 486/66. That is ridiculous.

It is just unbelievably slow. I have a help file with 40 .shg files and about 300 topics (mostly small popups on the images) and it takes over 15 minutes to build on a 486/66 with 16M. That's longer than it takes VC++ to build the 30000-line 60-file project that the help file describes! Interestingly, compiling the help file under the NT 3.5 (Daytona) beta on the same machine takes only 9 minutes. A full VC++ build is about 25% faster as well.

-M-

msmith@discreet.demon.co.uk

News Groups

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User Groups

[POPUPS](#)

[This Author Directory](#)

References

[Con Zymaris](#)

[Frank Robijn](#)

Visual Basic: Question

In article <1994Jul7.153222.1@jaguar.uofs.edu> jss6@jaguar.uofs.edu writes:

>
> Hi, I hope this is the right group to be posting this in...

No, it isn't. This is a newsgroup for discussing "WinHelp" - the Windows on-line "Help" engine. It is NOT a group for requesting help with Windows programming.

Chris

>
> I am curently learning a programming language called "visual basic",
>and I have run into a small problem that I can seem to avoid.
> When I use a text box I find that it's borders are black and
>unchangable. This is a problem when I Place them next to a border of
>another box (the textbox border overlays the border of the other borders).
> I was wondering if anyone out there knows how I can eithor adjust the
>borders of the text boxex to be transparent or specificaly colored, or know
>where I could find such boxes to instal into visual basic.

>
> Any help you could give me as to this problem, or as to where to ask
>it would be greatly appreciated. You can eithor repost here, or mail me
>at jss6@jaguar.uofs.edu.

>
> Thanks for you time,

>
> --Jason S.
>

--

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	

News Groups

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User Groups

[VISUAL](#)

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References

jss6@jaguar.uofs.edu

Need Shareware/Freeware Text > Winhelp Program

I would like to know if there is a shareware (or ?) program that will help me create helpfiles. Anyone know of any?

Gary

News Groups

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Referenced By

[Need Shareware/Freeware Text > Winhelp Program](#)

Full-text search

I've seen lots of discussion about full-text search, but nothing that tells me where I can find FTUI.DLL and FTENG.DLL (the 16-bit versions).

Can someone point me in the right direction? Also, are the RegisterRoutine calls the same as for FTUI32 and FTENG32?

Thanks for any help,

Chris Hemedinger
sasrh@unx.sas.com

SAS Institute, Doc Development
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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Referenced By

[Full-text search](#)

Full-text search

In article <CssEBA.KHA@unx.sas.com>,

Chris Hemedinger <sasrh@norman.unx.sas.com> wrote:

>

>I've seen lots of discussion about full-text search, but nothing that
>tells me where I can find FTUI.DLL and FTENG.DLL (the 16-bit versions).

>

>Can someone point me in the right direction? Also, are the
>RegisterRoutine calls the same as for FTUI32 and FTENG32?

>

They (FTUI.DLL and FTENGINE.DLL) were used by V1 of the Multimedia Viewer. I've got an old ('91) Microsoft Bookshelf CD here that should have 'em. They were also included with the Multimedia Developers Kit (MDK), along with the FTSearch "compilers" FORAGE(P).EXE, W_SCAN.EXE and INDEX.EXE. I suppose you should ask Microsoft what their policy is with regards to this stuff.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

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## User Groups

[MULTIMEDIA](#)

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## References

[Chris Hemedinger](#)

# ***Memory problem with SMC Ethernet.***

Hello

I am trying to install SMC Elite16 Ethernet into a PC.

I am using smc\_wd.com.

When I try to load smc\_wd.com driver into memory at 0x300, I got error message saying that at 0x300, other application is loaded already.

Can I load that other application into some other address in memory?

Thank you

-----

Kim, Myung Ho  
mkim@ncsa.uiuc.edu  
NCSA  
Student Consultant  
217-244-0644

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

## **Referenced By**

Memory problem with SMC Ethernet.

# ***Beta copies of Windows 4.0 -- Chicago***

Hello!

Do you know who do I need to talk to get a copy of Beta version of Windows 4.0?

I am working at National Center for Supercomputing Applications.

I would like to test Chicago's TCP/IP capabilities.  
We are testing network using Cable system.

Thank you very much.

-----  
Kim, Myung Ho  
mkim@ncsa.uiuc.edu  
NCSA  
Student Consultant  
217-244-0644

## **News Groups**

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## **Referenced By**

[Beta copies of Windows 4.0 -- Chicago](#)



# ***Anyone Using HDK by Virtual Media Tech***

Is anyone out there using HDK by Virtual Media Tech ????. How does it compare to RoboHelp and Doc-to-Help ????

Does it work well with MS Word v6.0 ????

Thanks in advance.

--

Servantis Systems Inc  
Home Banking Systems

ssihb@netcom.com

## **News Groups**

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## **Referenced By**

[Anyone Using HDK by Virtual Media Tech](#)

# ***Need Shareware/Freeware Text > Winhelp Program***

Try HELLLP!, it is shareware and easy to use. Registration is \$30 for disk and manual or \$20 for registration code only.

You can find on a fair number of sites including SimTel, or do an Archie search for HELLLP since the file will be HELLLP23.zip for version 2.3, etc.

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.  
HH:```` HH:``HH:   HH:`````` HH: HH: HH: HH:  
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:  
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:  
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:  
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

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# ***STONE VIRUS INFO. NEEDED ASAP!***

I am not sure if this is the appropriate newsgroup to post this request to, but.... I need to find someone who has information on the Stoned Virus - specifically the Empire Monkey B -- I am wondering if Norton Anti-Virus can eradicate this from our hard drive??? The virus has already eaten up some RAM space. This happened before I detected it. Now I am wondering, even if I get rid of the virus, can I ever get my hard drive space back, and if so how?

Any help will be greatly appreciated!!!

Please email me privately at [jasobel@alpha1.csd.uwm.edu](mailto:jasobel@alpha1.csd.uwm.edu), as I am posting this to several BBs.

Also, if this is not the appropriate board to post to and someone knows where I should post, please refer.

Thanks so much,

Viral in Wisconsin

## **News Groups**

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# ***graphics too small in winhelp, OK in Word***

> George Gottschalk <gottschg@mayfield.hp.com> wrote:  
>>Greetings!  
>>  
>>I'm having a problem creating graphics. I paste them into Word, get  
>>them to look okay, but when I compile my application and view it using  
>>winhelp the graphics come out way to small. I was wondering if anyone  
>>could suggest something.  
>>  
>>Thanks in advance.  
>>  
> I had exactly the same experience. But when I converted by gaphics to  
> \*.shg, they obeyed my resizing religiously, with no problems. They then  
> come out fine after compiling in WinHelp.  
>  
> Carl Cuneo

My graphics always turn out reasonably good if I open them in Paintbrush and then save them with the same name as 16 color bitmaps using the save as dialog. I've created graphics in many image editors, converted them to 16 color bitmaps in some others, wingif, for example. But, they turn out badly unless I open them in Paintbrush then save them.

-dennis turner

## **News Groups**

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## **References**

[George Gottschalk](#)

[Carl Cuneo](#)

## **Referenced By**

[graphics too small in winhelp, OK in Word](#)

# ***How are MS Previews made?***

I'm interested in developing some simple online tutorials similar in scope to the previews that come with MicroSoft applications such as MS Money and Powerpoint.

Are these created with the multimedia development kit, or some other MS product.

Are there any third party products which provide similar capabilities.

Thanx in advance  
Grant English  
english@kea.lincoln.ac.nz

## **News Groups**

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## **User Groups**

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## **Referenced By**

[How are MS Previews made?](#)

# ***Doc-To-Help & RoboHelp Contact Info?***

Would someone email me contact information for Doc-To-Help & RoboHelp, please?

Please send to the address below, not above, as my company's mailer is truly confused as to where I work, and usually will not let me mail a message in which I have altered the header... Damn fascist newsreader!

---

=====

=====

Peter C. Bosch | "To an optimist, it's half full. To a pessimist,  
pbosch@motown.ge.com | it's half empty. To an engineer, it's twice as  
Martin Marietta | big as necessary.." cogito ergo disclaiemo.

=====

=====

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***graphics too small in winhelp, OK in Word***

tabitha@vms.huji.ac.il wrote:

>> George Gottschalk <gottschg@mayfield.hp.com> wrote:

>>>Greetings!

>>>

>>>I'm having a problem creating graphics. I paste them into Word, get  
>>>them to look okay, but when I compile my application and view it using  
>>>winhelp the graphics come out way to small. I was wondering if anyone  
>>>could suggest something.

>>>

>>>Thanks in advance.

>>>

>> I had exactly the same experience. But when I converted by gaphics to  
>> \*.shg, they obeyed my resizing religiously, with no problems. They then  
>> come out fine after compiling in WinHelp.

>>

>> Carl Cuneo

>

>

>My graphics always turn out reasonably good if I open them in Paintbrush  
>and then save them with the same name as 16 color bitmaps using the  
>save as dialog. I've created graphics in many image editors, converted  
>them to 16 color bitmaps in some others, wingif, for example. But, they  
>turn out badly unless I open them in Paintbrush then save them.

>

>-dennis turner

I would imagine George's problem was that he used them as 256 color bitmaps which, of course, aren't supported by WinHelp for Windows 3.1. Putting this in a SHED file or running it through the MRB compiler should do the trick. The .SHG and .MRB file formats are virtually identical (see my article in the February 1994 issue of Windows/DOS Developer's Journal). To support 256 color bitmaps, you can a shareware program called SHOWBMP. I don't know where it's available on the net, but it's available in CompuServe's WINSKD forum. It's probably available on ftp.cica.indiana.edu also. In addition, Doc-to-Help 1.6 supports 256 color bitmaps (as well as quite a few other really cool features, if I do say so myself). As a disclaimer, I wrote the 256 color bitmap support code for WexTech as well as some of the other really cool features.

You could also investigate doing your own 256 color bitmap support. I would recommend reading the Windows help authoring guide, specifically under the section of embedded windows. In addition, a new book out, "The Developer's Guide to WINHELP.EXE" by Jim Mischel (Wiley Press) has a great few chapters on writing .DLLs for WinHelp and embedded windows.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

[GRAPHICS](#)

[This Author Directory](#)

**References**

[George Gottschalk](#)

[Carl Cuneo](#)

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

# ***VB HelpWriter - Bug Report***

Jason Hunter (jthunter@mit.edu) wrote:

: I have noticed a few bugs in the recent version of VB HelpWriter.

: 1.) The first bug is the elusive one. I don't know if this is really a bug  
: or just my system being screwy but I never had these problems before I started  
: using VB HelpWriter and I have eliminated everything else that I could think  
: of. It seems that VB HelpWriter is a resource hog. It uses a lot of systems  
: resources and I think that it has a resources leak. It seems to use up  
I have been working on the resource issues, and expect to have a new EXE  
posted sometime this week. It \*did\* have a memory leak, which I think  
I've plugged. Seems like the program's uses about %20 less resources now,  
and does not leak anymore.

: 2.) This bug is very easy to find. It evolves the cut and copy  
: functionality. If you open the topics listing windows that gives the small  
: dialog box that lets you browse through the topics that you have written and  
: try to cut or copy from the macros line (I haven't tried it on any other edit  
: control in the dialog) VB HelpWriter causes a GPF in the USER module and  
: crashes the program. After that the system becomes unstable and has  
WOW. I'll look at that this evening. Expect this to be fixed in the new  
version (1.7.0) later this week.

Thanks for the bug reports.

Sincerely,  
Fred Bunn  
President, Teletech Systems (Home of VB HelpWriter)

## **News Groups**

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## **User Groups**

[MACROS](#)

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## **References**

[Jason Hunter](#)

# **VB HelpWriter - Bug Report**

BRMcDaniel (brmcdaniel@aol.com) wrote:

: Yea.. I noticed that when I used it as well. Just accidently double click  
: on the NEW command.. It loads two blank projects.. and BOOOOMMM My system  
: Are you talking about the "NEW" command under the "File | New" menu?  
: I didn't know someone \*could\* double-click a menu!  
: I'll look at it tonight as well.

: crashes ... A look at the memory and resources shows hardly NO memory left  
: and VERY few resources... (4megs real RAM and 8 meg swap file .. and after  
: loading two blank projects.. I have about 500k left and that is with  
: NOTHING else but progman running. That averages to about 3 or 4 megs for  
: I understand your frustration. The new EXE I'll be posting later this  
: week should help this problem quite a bit.

: a blank project file.) Oh well..I've been using WHAT and Word 2 and have  
: become quite comfortable with it... and it's nice to use WHAT/Word since  
: you can modify the macro's anyway you like to fully customize the system.  
: Oh and of course one of the best reasons for liking What is that if you  
: have Word..it's FREE ;>

If you're a VB programmer, you could use VB HelpWriter to read your  
source code and generate a set of starting topics and a VB module to call  
the Winhelp APIs. Then use WHAT for final editing and polishing.

I do need to get a copy of WHAT. It'd be nice to make sure the tools  
work cooperatively.

Thanks for the bug report.

Sincerely,  
Fred Bunn

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Jason Hunter](#)

[BRMcDaniel](#)

# ***Need Shareware/Freeware Text > Winhelp Program***

In article <2vruff\$06t@orange.digex.net>

gduvall@orange.digex.net "Gary Duvall" writes:

>I would like to know if there is a shareware (or ?) program that will  
>help me create helpfiles. Anyone know of any?

There's no shareware program, but the one-and-only program that you need to create Help files is the Help Compiler, and that's freely available from ftp.microsoft.com.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Gary Duvall](#)

# ***Memory problem with SMC Ethernet.***

In article <mkim-110794145330@mac20-196.ncsa.uiuc.edu>  
mkim@ncsa.uiuc.edu "Kim, Myung Ho" writes:

>Hello  
>  
>I am trying to install SMC Elite16 Ethernet into a PC.  
>I am using smc\_wd.com.  
>When I try to load smc\_wd.com driver into memory at 0x300, I got error  
>message saying that at 0x300, other application is loaded already.  
>  
>Can I load that other application into some other address in memory?  
>  
>Thank you

This is a newsgroup for discussing WinHelp - the Windows on-line Help system. It is NOT a group for asking for general help with Windows programming, or indeed, with anything else!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

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## **References**

[Kim, Myung Ho](#)

# ***Need Shareware/Freeware Text > Winhelp Program***

You can find the answer to that in the FAQ for the group.  
If you don't know where that is, it is in:

quasar.sba.dal.ca

The txt file is located under /www/doc

The hlp file is located under /www/hlp

After all, that's what the FAQ is for...

Gary Duvall (gduvall@orange.digex.net) wrote:  
: I would like to know if there is a shareware (or ?) program that will  
: help me create helpfiles. Anyone know of any?  
: Gary

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Gary Duvall](#)

# ***Virtual Functions***

Hi,

Could anyone out there tell what "Virtual Functions" are in the context of windows programming in MS-C++.

Terry.

--

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Virtual Functions](#)

# ***HELP PC GRAPHICS***

I am about to undertake a project to produce a simple GRAPHICS class under WINDOWS on a PC.

I will be using C++ with which I am familiar, but I have no previous GRAPHICS experience, and have not used a PC or DOS before. Could anyone recommend a good text that will introduce the concepts involved especially regarding the graphics (the simpler the better).

If not, could anyone suggest a suitable newsgroup to ask.

Thanks

Michael.McManus@uk.ac.newcastle (inexperienced programmer)

## **News Groups**

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***cancel***

Article cancelled from nr

--

**News Groups**

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# **RoboHelp Contact**

Would someone email me contact information for RoboHelp, please?

reply-to above is correct.

---

=====  
=====

Peter C. Bosch | "To an optimist, it's half full. To a pessimist,  
pbosch@motown.ge.com | it's half empty. To an engineer, it's twice as  
Martin Marietta | big as necessary..." cogito ergo disclaimo.

=====  
=====

## **News Groups**

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# ***Need format of '.shg' files for current project...***

To make a long story short, I need to be able to convert a windows '.shg' file to another format (so that the same source can be used to produce a help file on Windows and UN\*X. I basically have everything I need (no need for .dll support (thank god, in UN\*X that would be hell)) except for this one piece, and there's no real way to get around the need.

Any pointers, tips and articles referred to me would be of great assistance.

...and greatly appreciated.

Chris Olson

--

```
// chris@Sterling.COM          | Send comp.sources.x submissions to:  
\X/ Amiga: The only way to fly! | sources-x@sterling.com  
    "It's intuitively obvious to the most casual observer..."  
GCS d++(--)-p+ c++ !l u++ e+ m+(-) s++/+++ n h--- f+ g+++ w+ t++ r+ y+
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Need format of '.shg' files for current project...](#)

# ***How are MS Previews made?***

Yes these were made with the MDK.

Jon

English, grant (english@kea.lincoln.ac.nz) wrote:

: I'm interested in developing some simple online tutorials similar in scope  
: to the previews that come with MicroSoft applications such as MS Money and  
: Powerpoint.

: Are these created with the multimedia development kit, or some other MS  
: product.

: Are there any third party products which provide similar capabilities.

: Thanx in advance

: Grant English

: english@kea.lincoln.ac.nz

## **News Groups**

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## **User Groups**

MULTIMEDIA

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## **References**

English, grant

# ***NEW: Help Assistant - Excellent Authoring Tool***

I've uploaded a shareware version of the Help Tool I use. It's called Help Assistant. IMHO it is one of the better help tools available. (No I did not write it)

There is a version for Word 2.0 (HA20.exe) and for Word 6.0 (HA3.0)

One of it's better features is the ability to play videos (avi files).  
Registration is very cheap..... Where to find it?

- 1) quasar.sba.dal.ca under /www/zip (anonymous ftp)
- 2) <http://quasar.sba.dal.ca:2000/> (under download central)

Any problems getting the file please let me know.

Cheers.

Tim Roberts  
TJR@AC.DAL.CA  
<http://quasar.sba.dal.ca:2000/tjr/tjr.html>

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## **Referenced By**

[NEW: Help Assistant - Excellent Authoring Tool](#)

# ***Need format of '.shg' files for current project...***

In article <301erb\$lng@sparky.sterling.com>,  
Chris Olson <chris@ITD.Sterling.COM> wrote:

>To make a long story short, I need to be able to convert a windows '.shg'  
>file to another format (so that the same source can be used to produce a  
>help file on Windows and UN\*X. I basically have everything I need (no need  
>for .dll support (thank god, in UN\*X that would be hell)) except for this  
>one piece, and there's no real way to get around the need.  
>  
>Any pointers, tips and articles referred to me would be of great assistance.  
>

The .shg and .mrb file formats were discussed by Pete Davis in  
the February '94 issue of Windows/DOS Developer's Journal.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Chris Olson](#)

Any news on MediaView? (MM Viewer 3.0?)

I don't have any word on its positioning or dates, but you can take a look at the July edition of the MSDN Level I CD to see what is possible: it was built using only the MediaView tools.

In article <1994Jul7.140841.187@relay.nswc.navy.mil> snshah@excelsior.nswc.navy.mil (S. N. Shah) writes:

>I was wondering if anyone has heard anything about Microsoft's new MediaView
>toolkit? It is a replacement for Help, MM Viewer, or both? Any news on delivery
>dates and pricing?
>
>Thanks.

--

jamesva@microsoft.com | "I code nude!"
Microsoft Developer Network | - Dr. GUI

All statements and opinions expressed are mine.

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WORD

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References

[S. N. Shah](#)

Winhelp and Visual Basic

We are calling help from a Visual Basic application.

We are using the right mouse button to invoke the Winhelp function with the HELP_CONTEXTPOPUP parameter.

This shows the desired topic in a pop-up window as expected.

But if the user clicks on a jump or popup in that window, the Main help window appears and then an "Windows Help Out of Memory" dialog box appears.

The machine has at least 10 MB free, and when the Help File is invoked regularly (at the Contents topic) everything is fine.

We have not found an answer in the HAG. Any ideas would be welcome..

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[Winhelp and Visual Basic](#)

Winhelp on Unix?

In article <s.griffin.99.001257C5@mcs.surrey.ac.uk>, s.griffin@mcs.surrey.ac.uk (Stephen Griffin) writes:

|> In article <Cs5wBn.I59@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

|>> From: mcv@inter.NL.net (Miguel Carrasquer)

|>> Subject: Re: Winhelp on Unix?

|>> Date: Wed, 29 Jun 1994 14:02:10 GMT

|>

|>> In article <2urso9\$ihb@msuinfo.cl.msu.edu> ,

|>> Daniel Smith <smithda@cps.msu.edu> wrote:

|>

|>>> Does anyone know if there is a tool available to let me use my Windows

|>>> Help files on a Unix workstation? I really like the MS Help system,

|>>> and it would be nice to have it available on Unix as well.

|>

|>> Bristol Technologies has a product (I forget the name).

|>> They used to provide a demo at their site (ftp.bristol.com?)

|>

|> It's called HyperHelp - the latest version I new of was 2.0 but that was some

|> time ago. I had the demo once - it was pretty nice, very WINDOWS like in

|> OpenLook.

|>

|> I seem to remember, however, that it was very pricey - I don't remember how

|> much but we couldn't afford it!

I checked into this a while back--at least a year ago--and at that time the help compiler was \$2500 and the help viewer was another \$2500. And, it was only available for a few flavors of Unix. They offered the source code for \$15,000.

Stephen

--

```
Stephen Michael Schimpf  -  | \  / | |--- |---  -  | \  /--- /---\ |  |  -  -
Programmer/Analyst II    | V | |-- |-. /_\ | | |-- |  | |---|
UCLA Department of Astronomy | | |-\ |--| /  \ |-/ |-\  |  |  |
405 Hilgard Avenue        |  /  /
Los Angeles, CA 90024-1562 /          Brother will kill brother
(310) 825-5183             /          Spilling blood across the land
                                Killing for religion
stephen@eggneb.astro.ucla.edu          Something I don't understand
```

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References

[Daniel Smith](#)

[Miguel Carrasquer](#)

Stephen Griffin

Referenced By

Winhelp on Unix?

Winhelp on Unix?

Winhelp and Visual Basic

In article <1994Jul14.002348.5328@sol.UVic.CA>,

Dave Woods <dwoods@ophelia.UVic.CA> wrote:

>We are calling help from a Visual Basic application.

>

>We are using the right mouse button to invoke the Winhelp function

>with the HELP_CONTEXTPOPUP parameter.

>

>This shows the desired topic in a pop-up window as expected.

>

>But if the user clicks on a jump or popup in that window, the Main help

>window appears and then an "Windows Help Out of Memory" dialog box

>appears.

>

>The machine has at least 10 MB free, and when the Help File is invoked

>regularly (at the Contents topic) everything is fine.

>

>We have not found an answer in the HAG. Any ideas would be welcome..

>

Yup. I've seen that too. The way I have things set up, though, the normal thing is that nothing happens when you click on a hotspot in a popup when the main Help window is not open. Another bug is that the pop-up window does not return focus when you dismiss it. I'm afraid not much can be done about it: they're bugs in WinHelp.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## References

[Dave Woods](#)

# ***Need Shareware/Freeware Text > Winhelp Program***

gduvall@orange.digex.net "Gary Duvall" writes:

> I would like to know if there is a shareware (or ?) program that will  
> help me create helpfiles. Anyone know of any?

Check out Help Writer's Assistant, available on ftp sites. I've just finished my first real-world project (~350 topics, 300k) using it and I'm very happy with the results.

-M-

msmith@discreet.demon.co.uk

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## **References**

[Gary Duvall](#)

## **Referenced By**

[Need Shareware/Freeware Text > Winhelp Program](#)

# ***Pen Controls***

Help!

I have an MFC Application that, when run on a pen based system, automatically uses the pen based controls, as advertised. These controls automatically attempt to recognize the pen input, also as advertised, but what I would like to do is capture the image before the recognizer is called.

How can I achieve this...

Thanks,  
Dwight

## **News Groups**

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# ***Quote characters in Winhelp***

In article <304en9\$jc4@status.gen.nz> icos@iconz.co.nz (Ross Keatinge) writes:

>Does anyone know how to display single (ie ') or double (ie ") quote  
>characters in a Winhelp file ?

>

>WinWord 6 writes " to the RTF as \ldblquote or \rdblquote which is correct  
>as per the RTF spec but nothing appears in the compiled HLP file.

You can set W6 to generate vanilla " and ' characters (I think the option is called "SmartQuote" - check the Help index). However, this doesn't help you with existing documents. I made up a macro that searches for the fancy quotes and replaces them with vanilla quotes, which is very handy when converting documents.

John Panzer

## **News Groups**

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## **User Groups**

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## **References**

[Ross Keatinge](#)

# ***Request for Criticism: Maintaining both Winhelp and Printable document***

Ok people, stick with me on this one. It may get confusing.

I am changing a state government manual from printed format into WinHelp format. Simple, right? Right. (I use a Word template, namely Hellp! template.) I also have to figure out how to maintain the WinHelp format, since the manual has periodic updates and additions. Again, simple. (Edit the Word documents.) Not only do I have to make the WinHelp file, I have to make a printable document that can still be used offline. Easy, right? Wrong. It is unacceptable to make the word processing department maintain two separate documents that say the same thing.

So how do I do this? I've tried HELP2DOC, but that makes a pretty ugly manual, and would require a lot of reformatting to make a final printable version. It's still a possibility, though.

I've thought about just keeping a normal Word document, buying Doc2Help, and simply run it whenever there's a change, but I think Doc2Help creates very simplistic WinHelp files that do not facilitate all of the Help features requested for the online manual. This isn't much of a possibility.

The third idea is somewhat complex in creation, but may work. Simply put, it's OLE. Create a Word document that has the printable version of the manual. Then create the general structure of the document (topic titles, pop-up stubs, etc... no text) in a WinHelp file using the Hellp! Word template. Now. Go back to the printable Word document and copy one of the paragraphs onto the clipboard. Switch to the Hellp! document and place the cursor under the appropriate topic/pop-up stub. "Paste Special" the clipboard information as a Word 6.0 OLE LINK. Do this for each paragraph that needs to go into the Help manual. This way, only the printable Word document needs to be updated for both files to be updated, which holds the "one change only" rule. (NOTE: The Hellp! document can be the one to be changed and the printable documents to hold the "Paste Special" links.)

This is the idea I'm somewhat excited about, but I have a couple questions:  
Will memory be a problem? There could be up to a couple hundred OLE links. Will this be a problem?  
Does the Help compiler care if something is a true paragraph or an OLE link?

The above is by far the most likable solution because of the ease up maintenance once it is set up (which won't be a pretty task).

There. I've told you the situation, and my idea of how to resolve the situation. Now. What am I missing? "What's wrong with this picture?", so to speak. I ask you to give me your thoughts. Tear up the idea, give constructive criticism, applaud the solution, offer a new possibility, give your vote to another possibility ... I'm looking for all types of replies.

Thanks for any help you may give me.

Brian Samson  
Strategic Technology Integrators  
basamson@infinet.com

basamson@infinet.com

Wow! I'm on Mosaic now!

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[Request for Criticism: Maintaining both Winhelp and Printable documents](#)

# Windows Help-Builders

=> Hi.. I've had a lot of success with Visual  
=> Help.. The price is under \$100 also.. There is  
=> a shareware version around (i don't know where)  
=> so you can see if you like before buying..

The price is \$49.....

-- Espen Joranger, Oslo, Norway (espen.joranger@thcave.bbs.no) --

```
* RM 1.3 00322 * DIVORCE=system("echo y | erase \wife\*.*" );
```

----

```
+-----+  
| Thunderball Cave BBS +47 2256 7018 / 2256 8809 (USR V.32bis/Terbo) |  
|           -- thcave.bbs.no -- Oslo Norway --           |  
+-----+
```

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## References

David Foringer

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>

<2v7mn3\$t6t@search01.news.aol.com>

Preston L. Bannister

# ***Request for Criticism: Maintaining both Winhelp and Printabl***

Hi Brian:

You might consider keeping just the help file version making a copy and running a WinWord macro to pull out the footnotes. With HELLLP! docs, the following should do it:

```
Sub MAIN
StartOfDocument
EditFind .Find = "^12", .WholeWord = 0, .MatchCase = 0, .Direction = 1,
.Format = 0
While EditFindFound()
    ExtendSelection
    EditFind .Find = "^13", .WholeWord = 0, .MatchCase = 0, .Direction
= 1, .Format = 0
    EditClear
    CharRight
    EditFind .Find = "^12", .WholeWord = 0, .MatchCase = 0, .Direction
= 1, .Format = 0
Wend
End Sub
```

This will leave you with a raw document with all of your text, fonts etc and the topic titles in the Word style "Topic Title". You could then edit the style Topic Title in this second copy to suit your print layout.

I appreciate John's comments as well, but I wrote HELLLP! to avoid the exercises he enjoys so much!

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`` HH:`````` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
```````` ```````` ```````` ````````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Request for Criticism: Maintaining both Winhelp and Printabl***

I now have a new career, showing people how to embarass themselves in front of the largest number of people! I included the wrong macro in my last message.

It should be:

```
Sub MAIN
StartOfDocument
EditFind .Find = "^12", .WholeWord = 0, .MatchCase = 0, .Direction = 1,
.Format = 0
While EditFindFound()
    ExtendSelection
    EditFindChar .Font = "", .Points = "", .Bold = - 1, .Italic = - 1,
.Strikeout = - 1, .Hidden = 1, .SmallCaps = - 1, .AllCaps = - 1,
.Underline = - 1, .Color = - 1, .Position = "", .Spacing = ""
    EditFind .Find = "", .WholeWord = 0, .MatchCase = 0, .Direction =
1, .Format = 1
    EditClear
    CharRight
    EditFindClearFormatting
    EditFind .Find = "^12", .WholeWord = 0, .MatchCase = 0, .Direction
= 2, .Format = 0
Wend
End Sub
```

Hope this helps, both in creating a printable document, and showing why it is is unwise to rush too fast into print (or cyberprint).

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:```` HH:```` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
```````` ```````` ```````` ````````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Request for Criticism: Maintaining both Winhelp and Printable documen***

In article <1994Jul15.025517.26083@emr1.emr.ca>,  
John Grant <jagrant@emr1.emr.ca> wrote:

- >
- > Finally, browse sequences can be added as required. I keep it
- > very simple and just define one browse sequence starting at page
- > 1 of the manual (the first topic) and going to the end of the
- > manual. This type of browse sequence simulates turning pages
- > to read the manual forward or backward.

Very good! I hate it when I start up a help file and the browse  
buttons don't work; or when I jump somewhere, follow the browse  
sequence for a few topics, and then find I'm in a dead end street!

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

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[_____]~
ce .sig n'est pas une .cig

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References

[Brian Samson](#)

[John Grant](#)

NEW: Help Assistant - Excellent Authoring Tool

In article <1994Jul15.185131.25924@ccc.amdahl.com>,

<das90@ccc.amdahl.com> writes:

- > I had no problem getting ha30.exe, but after installing it, I get a
- > message from Winword (6.0), "WordBasic Err=52/Bad filename or
- > number" at startup. This also occurs anytime I hit one of the
- > choices on the HA menu that was added.
- > This occurred on two different systems, both of which have
- > legal/complete
- > W4W6.0 packages installed (honest!).
- >
- > Any clues? Anyone?

i had the same problems. i will forward to you what the creator of HA

emailed to me:

Hi...

Your problem is that Help Assistant is looking for some project in a directory that it cannot find. This is a problem that I had with the Shareware version of HA3.0 that I distributed originally. I since have developed a much improved version (3.1) that I will be able to make available as Shareware soon. In the mean time, here what you can do to get going.

Open the file helpass.ini that should be located in the c:\windows directory. The first part should look like this:

```
[CONFIG]
root=d:\helpass\ha31\help
project=HELPPASS
bmroot=d:\helpass\ha31\help
aviroot=c:\hasample
ProjectModified=0
```

the setting are probably different, but what you should do is to change it for the following:

```
[CONFIG]
root=
project=
bmroot=c:\windows
aviroot=c:\windows
```

ProjectModified=0

Then run Help Assistant again.

You should now be in a position to create your own project and Help Assistant should work properly. You may encounter difficulties with the compiler. Sometimes this version had problems locating the hcp.pif file. If this is happening to you let me know.

I hope that will get you working so you can have a taste of my product. I am pretty shure that all the problems that you will encounter with that Shareware version have been solved in version 3.1.

I it works, let me know what you think of it.

Roger.

```
*****  
* TecKnow Logic, Halifax NS, Canada *  
* Roger St-Pierre *  
* Internet: rstpierr@fox.nstn.ns.ca *  
*****
```

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References

[Danny Smith](#)

Referenced By

[NEW: Help Assistant - Excellent Authoring Tool](#)

[NEW: Help Assistant - Excellent Authoring Tool](#)

Help hierarchies

In article <obrien-james.98.0018AA71@yale.edu>, James A. O'Brien <obrien-james@yale.edu> wrote:

>Can anyone give me a brief generic description of how to implement a help
>hierarchy in a given topic window? E.g. you start with several jumps visible.
>Clicking on one of them expands a list of jumps as sub-items in an indented
>list beneath them. I guess you could just do it as a jump to a different
>topic, in which the expansion is present. However, in most help files I've
>seen, each jump in such a page is independently expandable. This would very
>quickly add up to a large number of combinations, so I suspect it's not done
>this way.

You're right. The only way to do this by standard WinHelp means is to have different topics, which will not be workable for a large number of topics. I guess the way to do it is in a separate DLL.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ ||]~  
ce .sig n'est pas une .cig

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## References

[James A. O'Brien](#)

# ***NEW: Help Assistant - Excellent Authoring Tool***

In article <306ui4\$ros@news.acns.nwu.edu>, chou@n5145.notis.com says:

>In article <1994Jul15.185131.25924@ccc.amdahl.com>,  
><das90@ccc.amdahl.com> writes:  
>> I had no problem getting ha30.exe, but after installing it, I get a  
>> message from Winword (6.0), "WordBasic Err=52/Bad filename or  
>>number" at startup. This also occurs anytime I hit one of the  
>>[...]  
>  
>i had the same problems. i will forward to you what the creator of HA  
>emailed to me:

Which I tried, to little avail: I got further, as far as the project setup dialog. After that, repeated WordBasic Err=xx messages when I tried to do anything on the HA menu. I guess you get what you pay for .....

[continuation of original thread...]

>  
>Hi...  
>  
>Your problem is that Help Assistant is looking for some project in a  
>directory that it cannot find. This is a problem that I had with the  
>Shareware version of HA3.0 that I distributed originally. I since  
>have developed a much improved version (3.1) that I will be able to  
>make available as Shareware soon. In the mean time, here what you  
>can do to get going.  
>  
>Open the file helpass.ini that should be located in the c:\windows  
>directory. The first part should look like this:  
>  
>[CONFIG]  
>root=d:\helpass\ha31\help  
>project=HELPPASS  
>bmroot=d:\helpass\ha31\help  
>aviroot=c:\hasample  
>ProjectModified=0  
>  
>the setting are probably different, but what you should do is to  
>change it for the following:  
>  
>[CONFIG]  
>root=  
>project=  
>bmroot=c:\windows  
>aviroot=c:\windows  
>ProjectModified=0  
>  
>Then run Help Assistant again.  
>  
>You should now be in a position to create your own project and Help  
>Assistant should work properly. You may encounter difficulties with

>the compiler. Sometimes this version had problems locating the  
>hcp.pif file. If this is happening to you let me know.  
>  
>I hope that will get you working so you can have a taste of my  
>product. I am pretty shure that all the problems that you will  
>encounter with that Shareware version have been solved in version  
>3.1.  
>  
>I it works, let me know what you think of it.  
>  
>Roger.  
>\*\*\*\*\*  
>\* TecKnow Logic, Halifax NS, Canada \*  
>\* Roger St-Pierre \*  
>\* Internet: rstpierr@fox.nstn.ns.ca \*  
>\*\*\*\*\*  
>  
>  
>

Danny Smith | 408/992-2365 | danny@uts.amdahl.com  
Amdahl Corp. | Sunnyvale, CA | Compu\$erve: 71672,1602  
[ Disclaimer - the above opinions are mine, and do not ]  
[ reflect Amdahl policy. (They made me say that.) ]

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## **References**

[Danny Smith](#)  
[chou@n5145.notis.com](mailto:chou@n5145.notis.com)

# ***New VB HelpWriter release (FREE help tool)***

\*\*\*\*\*  
\*\*\*\*\* NEWS FLASH \*\*\*\*\*

VB HelpWriter Version 1.70 is here!  
(Available for downloading)

## Summary:

VB HelpWriter "Lite" edition is a completely integrated helpfile development system for Visual Basic (or C++).

## Main features...

- . FREE - The "Lite" edition creates helpfiles up to 20 topics (about twice that of NOTEPAD's help)
- . WYSIWYG editor included (no word processor needed)
- . Creates a starting helpfile from your VB code
- . Automatic GLOSSARY creation
- . Generates code for the WINHELP API functions
- . Edit multiple topics in several windows
- . Jumps are always "Live", no test mode needed

## Other:

VB HelpWriter was selected to compete with RoboHelp and Doc-To-Help in Wintech Journal's 1994 Readers Choice awards. (Please cast a vote for us!)

A "product to consider" in Visual Basic Programmer's Journal's Feb/March 1994 article on helpfiles. Specifically noted for it's "..nice features for integrating your VB program into the helpfile."

## ===== New features

=====

- \* UNDO all edits
- \* Uses less system resources (more free memory)
- \* Supports windows metafile graphics
- \* Supports (c), (r), International Currency, and math symbols
- \* Saves editor settings between sessions.

=====

## ===== Bug Fixes

=====

- \* "Bitmap" and "Dictionary" dialogs don't lose data

- \* Jump report now identifies the correct starting topic
- \* Found and fixed various memory leaks
- \* No longer GPFs when pasting into topic information dialog
- \* Corrected declaration of SearchHelp() support routine

=====  
=====

How to get VB Helpmaker:

```
+-----+
| Compuserve: MSBASIC forum, Library 5, under VBHW.ZIP      |
|           (Uploaded on 7/15/94, so it may not be available |
|           for a few days)                                  |
| Internet: "ftp.netcom.com /ftp/pub/vb_helpwriter"          |
+-----+
```

Current users should download "vbhw170u.zip" (about 150K), to upgrade.

New users should download "vbhw170.zip". This contains the latest EXE, support dlls, and example files. (about 1000K).

Happy computing!

Sincerely,  
Fred Bunn  
President, Teletech Systems (Home of VB HelpWriter)

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# ***SHED Editor Macros?***

Hello Network.. I have what I think is probably a naive and simple question, but I'm at a loss.

What does SHED want when you choose the hotspot to call a macro (ass opposed to a jump or pop-up)? What I'm trying to do is call up other WinHelp files' tables of contents from different hotspot... like a master table of contents opening up a bunch of small books.

I tried just calling the context id and allowing the HCP compiler to compile all the help files at the same time, but there's 2 problems with that: (1) the help file gets larger than would be ideal, and (2) I lose all of my window settings from my individual help "chapters". Apparently I have to define all of the secondary windows in the main window that's being compiled, and there are a lot of secondary window settings.

So how does one create a macro for SHED? Is a macro the solution to call up another help file's table of contents?

Thanks in advance for any help.

Brian Samson  
basamson@infinet.com  
basamson@infinet.com

Wow! I'm on Mosaic now!

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# ***Virtual Functions***

In article <Csuyx0.8wq@freenet.carleton.ca>  
ah694@FreeNet.Carleton.CA "Terrance Au" writes:

>  
>  
>Hi,  
>  
>Could anyone out there tell what "Virtual Functions" are  
>in the context of windows programming in MS-C++.

You've asked in the wrong group. This group is for discussing "WinHelp" -  
the Windows on-line help engine.

If you don't know what virtual functions are I'd STRONGLY suggest buying an  
introductory book on C++ programming!

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	
-----

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## **References**

[Terrance Au](#)

# ***Quote characters in Winhelp***

Ross Keatinge (icos@iconz.co.nz) wrote:

: Does anyone know how to display single (ie ') or double (ie ") quote  
: characters in a Winhelp file ?

: WinWord 6 writes " to the RTF as \ldblquote or \rdblquote which is correct  
: as per the RTF spec but nothing appears in the compiled HLP file.

I have just been through this learning curve in the past few days.

Essentially, you are required to switch OFF the Smart Quotes Automatic conversion which you can find in Format AutoFormat menu (there may be another place in the Edit menu that you also have to set it).

This problem also occurs for macros which contain these characters, such as for file names, and it accepts the text and then posts the message "UNKNOWN VARIABLE" of suchlike.

Roger Layton.

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## **References**

[Ross Keatinge](#)

## **Referenced By**

[Quote characters in Winhelp](#)

# ***Books on writing WinHlp files ?***

Hi!

Can anyone out there point to one or two good books on writing help files (or the one that includes some chapter(s) on that)?  
Something 'better' than MS Win Reference, vol. 4 or MS Programming Tools...  
I have BC4 and the online help on writing help files with MS Word. I would like to get more info in some conventional format (a book :)  
Thanks a lot!  
robertino

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[Books on writing WinHlp files ?](#)

[WinHlp-L Mailgroup. Where do I sign up?](#)

# ***SHED Editor Macros?***

The macro you are looking for to call up another help file by its contents topic is !JumpContents(`yourfile.hlp') remember to use the correct quotes.

If you are using HELLLP! v2.3 you can call another help file from a hotspot text or graphic. Just highlight the text or graphic, then click the "screen" button on the HELLLP! button bar or select "Spawn external process" on the Insert menu. When asked the process, click "Winhelp Macro", and you will be presented with a list of macros. Select the one you want, and you will receive assistance in filling in the parameters. Incidentally you can get to this same dialog to insert a button, or as an opening option.

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:   HH:`````` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:
  ``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Quote characters in Winhelp***

Does anyone know how to display single (ie ') or double (ie ") quote characters in a Winhelp file ?

WinWord 6 writes " to the RTF as \ldblquote or \rdblquote which is correct as per the RTF spec but nothing appears in the compiled HLP file.

Thanks

Ross Keatinge  
Auckland  
New Zealand

icosa@iconz.co.nz

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# ***Request for Criticism: Maintaining both Winhelp and Printable documen***

In article <basamson.1.00314D97@infinet.com> basamson@infinet.com (Brian Samson) writes:

>Ok people, stick with me on this one. It may get confusing.

>

>I am changing a state government manual from printed format into WinHelp

>format. Simple, right? Right. (I use a Word template, namely Helllp!

>template.) I also have to figure out how to maintain the WinHelp format,

>since the manual has periodic updates and additions. Again, simple. (Edit

>the Word documents.) Not only do I have to make the WinHelp file, I have to

>make a printable document that can still be used offline. Easy, right?

>Wrong. It is unacceptable to make the word processing department maintain two

>separate documents that say the same thing.

>

>So how do I do this? I've tried HELP2DOC, but that makes a pretty ugly

>>manual, and would require a lot of reformatting to make a final printable

>version. It's still a possibility, though.

>

>I've thought about just keeping a normal Word document, buying Doc2Help,

>and simply run it whenever there's a change, but I think Doc2Help creates very

>simplistic WinHelp files that do not facilitate all of the Help features

>requested for the online manual. This isn't much of a possibility.

Well, I'm never short of opinions on this topic...

Personally, I've got no use for any of the applications that exist

to help you create .HLP files. All I use is Word (2c) and HC.

It works fine, but then again, I'm used to doing things at the fundamental levels, without having magic buttons to push to do the work for me.

## My Opinion

-----

Over the years, most of us have learned how to write a proper manual or research paper, i.e. with a table of contents and several chapters and Appendices. Furthermore, most people use legal notation and divide the sections into sub-sections. For example, it might look like:

1. Introduction
2. Installation
  - 2.1 Files
  - 2.2 Icons
  - 2.3 De-Installation (is that a word?)
3. Getting Started
  - 3.1 ...
  - 3.2 ...
4. ...
- Appendix A
- Appendix B
- ...

Ok, so why should we abandon all of this knowledge when we write help files? If you read the guidelines for creating help files for Windows applications, you get the idea that the correct way is to write a whole bunch of unconnected topics and then thread them together logically with browse sequences. I disagree completely with this methodology. I like hypertext, but I get lost quite often. Furthermore, just because the topics are connected by logical browse sequences, doesn't mean that the literary content of the help topics flows easily across topic boundaries, i.e. quite often, there is no flow, thus making it easy to read.

## My System

-----  
So the approach that I have taken is to write a single document which does double duty as the printed manual and the on-line .HLP. It is structured as above and is very easy for me to write because I \*know\* how to write such documents with my eyes closed (almost). I don't deal with browse sequences or the concept of topics. I deal with chapters and sub-sections and Appendices. However, I create the sub-sections according to what is reasonable, but also so that there is a section which corresponds to each <help> button in my application.

When I am done, I cross-reference the document internally, i.e. adding popup definitions and jumps. I don't use very many confusing context strings. In fact, I just use the section numbers. For example the text might look like:

```
...blah, blah, blah (see Section 2.3.4z2.3.4) and blah...  
=====.....
```

where ===== is double underscore for the jump text and ..... is hidden text for the 'goto' part. The context string assigned to section 2.3.4 is "z2.3.4". The "z" just makes it easy to find.

Then I add in the context strings which hook into the application (each topic can have several context strings). For example, if I have a button id:

```
#define HELP_CHOOSEFILE 123
```

then I use that context string for the corresponding section in the manual. So the topic footnotes will be:

```
#z2.3.4  
#HELP_CHOOSEFILE  
$ Choosing a File
```

Finally, browse sequences can be added as required. I keep it very simple and just define one browse sequence starting at page 1 of the manual (the first topic) and going to the end of the manual. This type of browse sequence simulates turning pages to read the manual forward or backward. This is important to me. I know what I am writing and I write the entire manual in a logical manner, taking the user on a journey through the program. I decide the order in which topics and information etc will be presented. As an author, this is my job because I know how it all

works and I know how to present it in a logical sequence to the reader. When I use hypertext to randomly jump through a help file, it is me who is deciding what to read next. Who am I to know where to start and what to read next in order to obtain a reasonable understanding of how it all works? The author should be the tour guide and the teacher and usually the printed manual is written in such a way to present the entire package of information in the best way. What I am saying is that the best browse sequence for an on-line manual is the one which allows you to read the help file as a printed manual. There have been many requests for a method of printing out the whole .hlp file. Ok, so let's say WinHelp allowed you to do that - you would probably spend 3 days shuffling the pieces of paper (one topic per page!), trying to put those random topics into some reasonable order so the box of paper could be read like a manual. My .hlp file is already in that order.

All of this is done using Word, i.e. single & double underscores, footnotes etc. It is quite simple and I feel no need to use any of the commercial or shareware utilities.

Now the last thing that is required is to print out the printed manual. I haven't streamlined this yet, because some of my Word macros are a bit awkward, but all I do is load the Word .DOC file and strip out all of the formatting for creating the .HLP file:

- remove all footnotes
- remove all single & double underscores for popups and jumps

Then I go through it and remove some of the page breaks for short topics so they will print on the same page (i.e. if 1.1, 1.2, 1.3 are all short, I remove the page breaks and they all print on the same page. The page breaks at the beginning of each chapter or Appendix remain in place. Finally, I print the manual and exit without saving the file. I don't save it, unless I know that the manual won't change for a while. When I do, I save it as .PRN so I have:

MYAPP.DOC (Word document with .HLP formatting)  
MYAPP.PRN (Word document ready to print as manual)

>The third idea is somewhat complex in creation, but may work. Simply put,  
>it's OLE. Create a Word document that has the printable version of the manu  
>al. Then create the general structure of the document (topic titles, pop-up  
> stubs, etc... no text) in a WinHelp file using the Hellp! Word template.  
>Now. Go back to the printable Word document and copy one of the paragraphs  
>onto the clipboard. Switch to the Hellp! document and place the cursor under  
>the appropriate topic/pop-up stub. "Paste Special" the clipboard information  
>as a Word 6.0 OLE LINK. Do this for each paragraph that needs to go into the  
>Help manual. This way, only the printable Word document needs to be updated  
>for both files to be updated, which holds the "one change only" rule.  
>(NOTE: The Hellp! document can be the one to be changed and the printable  
>documents to hold the "Paste Special" links.)

Several people have suggested that you take the manual and make it a single topic (i.e. the last topic in the .hlp file, so that the .hlp file contains 2 copies of the document. The first 200 topics are combined into a single topic 201 which is ready to print.

I've also thought about doing that, but never got a round tuit.

>This is the idea I'm somewhat excited about, but I have a couple questions:

- > Will memory be a problem? There could be up to a couple
- > hundred OLE links. Will this be a problem?
- > Does the Help compiler care if something is a true paragraph or an
- > OLE link?
- > Don't know OLE.

>The above is by far the most likable solution because of the ease up  
>maintenance once it is set up (which won't be a pretty task).

- >
- >There. I've told you the situation, and my idea of how to resolve the
- >situation. Now. What am I missing? "What's wrong with this picture?", so to
- >speak. I ask you to give me your thoughts. Tear up the idea, give
- >constructive criticism, applaud the solution, offer a new possibility, give
- >your vote to another possibility ... I'm looking for all types of replies.

>

>Thanks for any help you may give me.

>

>Brian Samson  
>Strategic Technology Integrators  
>basamson@infinet.com

>

>basamson@infinet.com

>

>Wow! I'm on Mosaic now!

The bottom line is that the best way to maintain a printed manual  
and on-line .HLP file is to only have one document that can be  
used for both. This means it should be written as a manual first  
and then formatted for on-line help.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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## **References**

[Brian Samson](#)

## **Referenced By**

[Request for Criticism: Maintaining both Winhelp and Printable documents](#)

# ***NEW: Help Assistant 3.1 - Plays AVI files***

I've just placed an updated version of Help Assistant (v3.1) on:

quasar.sba.dal.ca under /www/zip (File name: ha31s.zip). If you have Web Access then go to <http://quasar.sba.dal.ca:2000/> under Download Central.

This is an excellent package I encourage you to try out. (No, I am not the author, just a satisfied user). Again, it has built in support for playing avi files.

Cheers.

=====

Tim Roberts  
TJR@AC.DAL.CA  
<http://quasar.sba.dal.ca:2000/tjr/tjr.html>

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# ***Visual C++ and Visual Basic, which one is better?***

In article <48011@mindlink.bc.ca> Ed\_Guy@mindlink.bc.ca "Ed Guy" writes:

>Chris, it has just occurred to me that these misdirected innocents  
>probably think that the "winhelp" in the group name means that they can ask  
>for "help" about "win" and possibly we should cut them a little slack.  
>Ed Guy.

Yes, I think that's fairly obvious. I was attempting (and probably failing)  
to suggest in my previous message where a better place to post the message  
would be :-)

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
Windows, C/C++ consultancy undertaken, anywhere in the world.	
-----

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## **References**

[Ed Guy](#)

# ***Current help compiler version***

I've got a major problem trying to write a help file which is moderately large which I am trying to compile using HC31 (3.10.445). The compiler dies on me halfway through with an error 5059 (not enough memory). This happens when I compile from Windows (WFW 3.1) or from DOS (6.2).

The machine has 8MB RAM w/ 688Ko of free conventional memory.

The PIF file allows for the maximum available memory + at least 4MB of EMS and 4MB of XMS (I'm not really sure which one, if any, the compiler uses).

The help file itself is compiled from a 250K RTF file, all bitmaps larger than an icon are inserted through a reference to a bmp file (i.e. not directly included in the RTF).

Compression is turned off in the HPJ file.

Of course I'm totally new to Windows Help files, this thing isn't even associated to a program, it's more of a stand-alone document with a couple macros thrown in and it is due next week (would even had been ready if not for this memory problem).

Anyone with a suggestion will earn my neverending gratitude. Post here (I'll probably be reading this group every five minutes for the next few days) or mail and I'll sum up.

Fred.

fa38@calvacom.fr (header adress is bogus)

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# ***Need Shareware/Freeware Text > Winhelp Program***

A few people have emailed me asking about where to find HWA, so in case anyone else is interested: it should be available on src.doc.ic.ac.uk in packages/windows3/util or ftp.cica.indiana.edu in /pub/pc/win3/util. The files you need are:

hwab40_1.zip	940530	Help Writer's Assistant for Windows 1/2 [509k]
hwab40_2.zip	940530	Help Writer's Assistant for Windows 2/2 [429k]

This is not the same program as Help Assistant, which I haven't used. HWA is still officially in beta release although I haven't found any problems I couldn't work around. I have no connection with the author (Stefan Olson -- stefan@olson.acme.gen.nz) other than being a satisfied customer etc etc.

-M-

msmith@discreet.demon.co.uk

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## **References**

[Gary Duvall](#)

[Mark Smith](#)

# ***Current help compiler version***

The current version is #505, which you will find in a few places as HCP505.ZIP.

I know it's on CompuServe in GO WINSKD under that name and Archie can probably give you an ftp site on the 'net.

--

```
HHHHHH. HHHHHHH.  HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH:  HH:```` HH: HH: HH: HH:
HHHH.  HH: HH:  HH: HHH. HH: HH: HHHHHH:
HH:``  HH: HH:  HH:  HH: HH:.HH: ```HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Current help compiler version***

In article <fa38.1.00121829@calvacom.fr>,

Fred Albrecht <fa38@calvacom.fr> wrote:

>I've got a major problem trying to write a help file which is moderately large  
>which I am trying to compile using HC31 (3.10.445). The compiler dies on me  
>halfway through with an error 5059 (not enough memory). This happens when I  
>compile from Windows (WFW 3.1) or from DOS (6.2).

Try HCP.EXE. It's available from ftp.microsoft.com. (I believe  
in a zipfile together with hc31.exe).

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Fred Albrecht](#)

Referenced By

[Current help compiler version](#)

Viewer

I am looking for an experienced viewer programmer to help me on a CD project.
Please contact me by email if you are qualified.

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MediaView (MM Viewer 3.0)

When I talked to Microsoft about this they indicated there is no currently released product called MediaView. Where did you hear about it?

Jon

S. N. Shah (snshah@excelsior.nswc.navy.mil) wrote:

: I am looking for information about Microsoft's new MediaView library. If
: anyone has any release, purchasing, dealer, or other information, please
: let me know.

: Thanks.

: Shahid.

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References

[S. N. Shah](#)

Referenced By

[MediaView \(MM Viewer 3.0\)](#)

MediaView (MM Viewer 3.0)

I am looking for information about Microsoft's new MediaView library. If anyone has any release, purchasing, dealer, or other information, please let me know.

Thanks.

Shahid.

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[MediaView \(MM Viewer 3.0\)](#)

Licence issues for embedded objects (EQN2.0)

I am writing a major application in WinHelp and am embedding Equation.2 and other objects.

However my clients are unlikely to have Equation.2 on their systems (unless they have Word) and my instinct tells me that the Equation.2 servers are proprietary and cannot be distributed.

I have tried to Cut and Paste, but then they become Word.Picture.6 objects with exactly the same problem.

I want to maintain as much flexibility as possible, with the ability to return to the source object structures for modifying my objects, yet I also need to create a very cheap system without expensive runtime royalties payable.

Any suggestions?

Roger Layton. Johannesburg.

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NEW: Help Assistant - Excellent Authoring Tool

In article <1994Jul13.165349.25656@dal1> tjr@ac.dal.ca (TIM ROBERTS) writes:

>I've uploaded a shareware version of the Help Tool I use. It's called
>Help Assistant. IMHO it is one of the better help tools available. (No
>[...]
>Any problems getting the file please let me know.
>

I had no problem getting ha30.exe, but after installing it, I get a message from Winword (6.0), "WordBasic Err=52/Bad filename or number" at startup. This also occurs anytime I hit one of the choices on the HA menu that was added.

This occurred on two different systems, both of which have legal/complete W4W6.0 packages installed (honest!).

Any clues? Anyone?

Thanks, danny@amdahl.com

--

Danny Smith | 408/992-2365 | danny@uts.amdahl.com
Amdahl Corp. | Sunnyvale, CA | Compu\$erve: 71672,1602
[Disclaimer - the above opinions are mine, and do not]
[reflect Amdahl policy. (They made me say that.)]

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References

[TIM ROBERTS](#)

Referenced By

[NEW: Help Assistant - Excellent Authoring Tool](#)

[NEW: Help Assistant - Excellent Authoring Tool](#)

[NEW: Help Assistant - Excellent Authoring Tool](#)

Books on writing WinHlp files ?

In article <309jke\$1v7@nippur.irb.hr> roby@cromath.math.hr (Robertino Benis) writes:

>Can anyone out there point to one or two good books on writing help
>files (or the one that includes some chapter(s) on that)?

I've been using "Developing Online Help for Windows", by Scott Boggan, David Farkas, and Joe Welinske, published by Sams Publishing, ISBN 0-672-30230-6.

Randy

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References

[Robertino Benis](#)

Visual C++, Std or Prof Edition????

Couple of Questions..

- (1) What is the difference between MS Visual C++ Standard Edition & Professional Edition??
- (2) The professional edition package is skinny. I guess it contains everything on the CD-ROM. But i need the entire set of hard-copy documentation too. what are my choices??

Thanks for all the answers. Please reply by email.

nataraj/.
nataraj@netcom.com

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Quote characters in Winhelp

Thanks for the replies.

I found that you can insert a plain ' or " by using Insert Symbol but I will now check out the smart quotes option.

Regards

News Groups

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References

[Ross Keatinge](#)

[Roger Layton - KMC](#)

Request for Criticism: Maintaining both Winhelp and Printable documen

As an old help and manual writer, I have to disagree that you can use the same document for screen and page reading.

I've written manuals for several commercial products and help for Central Point applications, and find that what works online doesn't work on page and vice versa. Of course, we do context-sensitive help, and very little procedural help, and mostly procedural manuals with less specific dialog box detail, which makes a difference.

Online help is hard to use if it's just a manual that you need to print to make sense of.

Of course, I'm not the government, and I maintain all my documents myself, which means it comes out of `_my_` hide, but the result seems worth it.

Hanna Metzger
Central Point Software (now Div of Symantec)

News Groups

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References

[Brian Samson](#)

NEW: Help Assistant - Excellent Authoring Tool

> Your problem is that Help Assistant is looking for some project in a
> directory that it cannot find. This is a problem that I had with the
> Shareware version of HA3.0 that I distributed originally. I since
> have developed a much improved version (3.1) that I will be able to
> make available as Shareware soon.

>
The improved version of Help Assistant (version 3.1) is available via
ftp at [quasar.sba.dal.ca](ftp://quasar.sba.dal.ca) under /www/zip (file name ha31s.zip) or via
WWW at <http://quasar.sba.dal.ca:2000/> under "Download Central".

You will also find the FAQ for this group at this site under /www/hlp
(help version) and /www/doc (text version)

Any problems with the downloads please let me know.

=====
=====

Tim Roberts
TJR@AC.DAL.CA
<http://quasar.sba.dal.ca:2000/tjr/tjr.html>

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

[Danny Smith](#)
chou@n5145.notis.com

Referenced By

[NEW: Help Assistant - Excellent Authoring Tool](#)
[Re: NEW: Help Assistant - Excellent Authoring Tool](#)

NEW: Help Assistant - Excellent Authoring Tool

In article <1994Jul19.074427.25820@dal1>, tjr@ac.dal.ca (TIM ROBERTS) writes:

>>>The improved version of Help Assistant (version 3.1) is available via ftp at quasar.sba.dal.ca under /www/zip (file name ha31s.zip) or via WWW at http://quasar.sba.dal.ca:2000/ under "Download Central". <<<

Is there a version of Help Assistant for Word v2 ? I downloaded it only to find it's for Version 6 ;(. Oh well.. I should probably upgrade to word 6..but heck.. I'm still stuck on that old saying.. "if it ain't broke, don't fix it".....

brmcdaniel@aol.com

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References

TIM ROBERTS

Help using DLL

Hi

I am trying to use multimedia TOOLBOOK functions to write an application in borland c++ for recording audio files.

The toolbook has a DLL called tbkmm.dll. In toolbook one can create buttons and use functions that record on keypresses of the buttons. I would like to write a program that uses these functions.

Any suggestions on how to use the DLL libraries to write applications or anyway that it can be done.

Any help is greatly appreciated.

Suri
medapati@birch.ee.vt.edu

SURI MEDAPATI
1200 HUNT CLUB RD.
#4500E
BLACKSBURG, VA 24060
(703) 552-4895

e-mail medapati@birch.ee.vt.edu

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Referenced By

[Help using DLL](#)

Books on writing WinHlp files ?

In article <309jke\$1v7@nippur.irb.hr>,
Robertino Benis <roby@cromath.math.hr> wrote:

>
>Hi!
>
>Can anyone out there point to one or two good books on writing help
>files (or the one that includes some chapter(s) on that)?
>Something 'better' than MS Win Reference, vol. 4 or MS Programming Tools...
>I have BC4 and the online help on writing help files with MS Word. I would
>like to get more info in some conventional format (a book :)
>Thanks a lot!
>robertino

The only book I know of is the one some nice person on the WINHLP-L mail group told me about:

Developing Online Help for Windows (with diskette) list: \$39.95
by Scott Boggan, David Farkas, & Joe Welinske
Sams Publishing, 1993, ISBN 0-672-30230-6

I am preparing to do a winhlp project and find the book a wonderful overview of all aspects of taking on such a project.

People who have actually created winhlp projects would be able to give you a better idea of how useful the book is.

By the way, the section on the automated tools (doc-to-help, robohelp, etc.) is WAY out of date--a topic that cannot be kept up to date in hardcopy.

Also, the WINHLP-L mailgroup is much more active than this usenet group, and thus another good resource, IMHO.

Good luck,

-- Peter kasaty@ctsnet.cts.com

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References

[Robertino Benis](#)

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[WinHlp-L Mailgroup. Where do I sign up?](#)

Request for Criticism: Maintaining both Winhelp and Printable documen

Responding to msg by basamson@INFINET.COM (Brian Samson) on

>Ive thought about just keeping a normal Word document,
>buying Doc2Help, and simply run it whenever theres a
>change, but I think Doc2Help creates very simplistic
>WinHelp files that do not facilitate all of the Help
>features requested for the online manual. This isnt
>much of a possibility.

Brian,

I may be biased, I work for WexTech Systems, the makers of Doc-To-Help, but I really don't think our product is limited in the way you describe. I'm not sure what help features you specifically need, but we are not just for simplistic help projects. We fully support Windows Help functionality. We are used for creating all sorts of help files form commercial products to office procedures manuals. We are used in tens of thousands of large corporations and government offices creating truly huge help projects. The main strength of Doc-To-Help is that you can maintain very different online help and hard-copy manual documentation in the same source document. We facilitate marking text graphics, whatever, specifically for Help or Manual Only. We maintain separate templates for your documentation and online help so that they can look very different. Among other features, we automate the intelligent transformation of Glossary Terms into popups and Index Entries into keywords. Our new Hyperformance Tools and version 1.6 will not only increase Doc-To-Help's flexibility and power, but will add functionality to WINHELP including the Doc-To-Help Navigator, an expandable, collapsible outline tree of the entire help project. I hope you will consider evaluating our product. You can order a information kit and demo from our sales department at 212-949-9595.

Paul Neshamkin
WexTech Systems Technical Support

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How to Move Sequentially thru a .HLP file

Browsing thru MS-Win .HLP files:

if you set WIN.INI:

```
[Windows Help]  
SeqTopicKeys=1
```

then SHIFT+CTRL Home will take you to the First item in the help file
and SHIFT+-> (right arrow) will take you to the next item (independent
of any BROWSE sequences).

I think I found this tip i MicroSoft's Tech docs (SomeWhere)

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Does any tool handle Keywords well?

The keyword-search facility in WinHelp is powerful, but gets pretty cumbersome with big help files. You have to attach the keywords to individual topics, but the user sees them in a gigantic alphabetical list in which inconsistencies (in style, capitalization, specificity, you name it...) are highly visible.

What I need, and haven't yet seen in any tool, is a way to edit the merged keyword list, as seen in WinHelp's Search dialog box, directly. If the keyword "Nifty feature" points to three topics, and the keyword "Nifty features" points to two others, I'd like to correct the problem in one place. As it is, I have to compile the help file, browse through the keyword list, write down the inconsistencies, track them down in our 40 *.rtf files, and correct them on the individual topics' K footnotes.

Is there a tool that simplifies this? (Not the K footnotes--I can handle them. The problem is that the keyword list in Search collects information that's scattered across all the topic files.)

Sorry to be so long. Any ideas or pointers?

=====
Bruce Stephenson bruce@spss.com
Any opinions above are my own.
=====

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[Does any tool handle Keywords well?](#)

[Does any tool handle Keywords well?](#)

Review of ForeHelp, a WinHelp authoring tool

i agree that forehelp is a nice product, and extremely versatile. i just received a demo of it last week and found it to be easy to use. it's less kludgey-seeming than robohelp, which i use, but i did find that not being able to scroll through a bunch of topics within one document (as you can using robohelp since it is based on ms word) annoying.

what i did like was the fact that you don't have to reference bitmaps so you can see what they look like.

and i also dig the dynamic hierarchy which is created everytime you add jumps to a topic, etc. my boss once requested taht we all graph our help systems becuase the application we were documentign was so large and cumbersome. unfortunately, that mean graphing more than 150 topics and updating it was a pain (needless to say, i didn't update my graphs). forehelp would've removed this bother, but i hear that robohelp will be including that in their next release.

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References

<twisted.2.0036B3BA@agora.rdrop.com>

Keeping translations in one source file? (& more)

Miguel Carrasquer (mcv@inter.NL.net) wrote:

} - Topics can have more than one keyword (K-footnote). Add a
} second footnote to every new topic and have it start, for instance, with
} "New: <topic name>". In the Search box, all the new topics will
} be included at their alphabetical position, and under "New: *"
} (or: "Changed: *").

How about the keyword Update:<date>. All keyword together with Update:<date> will be displayed if you search for it. And you have a chronological list.

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References

[Leonard Norrgard](#)

[Miguel Carrasquer](#)

Referenced By

[Keeping translations in one source file? \(& more\)](#)

context-sensitive needs.

- * Incorporation of additional WinHelp macros by dialog box selection.
- * Expert users can supply a file of [sections] to be merged into HPJ file on each build.
- * Customised button bars for main window, secondary windows, PopUps or embedded in text. Button-top text in any language. Buttons call or PopUp any topic, WinHelp macro or launch another process.
- * Bullets that actually appear in the help file, including a special "hot push button" bullet for action lists.
- * Customisable "copyright" line for WinHelp about box.
- * Very comprehensive Help file (naturally!).
- * Inexpensive - Registration is \$30 US including disk and manual. \$20 US for electronic key file only by Email.
- * Available widely on Bulletin Boards, On-Line services, ASP Advantage and other CD-ROMs, Internet from SimTel sites. Do a partial filename search for HELLLP since it could be stored as HELLLP.EXE or HELLLPnn.ZIP (where nn is the version number).

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:   HH:```` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:.HH: ``HH:
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Books on writing WinHlp files ?***

In article <30e8ef\$e5b@xmission.xmission.com> jonm@xmission.com (JonM) writes:

>There is a wonderful new book out there:

>

>Developers Guide to WINHELP.EXE

>

>It is definitely worthwhile.

>

Can you provide the information for the author and publisher?

Thanks.

-Terry Chung  
chung@cs.fsu.edu

## **News Groups**

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## **References**

[Robertino Benis](#)

[JonM](#)

# ***Review of ForeHelp, a WinHelp authoring tool***

In article <twisted.2.0036B3BA@agora.rdrop.com> twisted@agora.rdrop.com (Michael Heggen) writes:

>From: twisted@agora.rdrop.com (Michael Heggen)

>Subject: Review of ForeHelp, a WinHelp authoring tool

>Date: Tue, 19 Jul 1994 12:00:16 PDT

>Summary: A quick mention of an excellent help authoring tool for Windows Help  
>called ForeHelp

>Keywords: ForeHelp ForeFront WinHelp authoring review

>I have seen a fair bit of discussion in the past couple of weeks about various  
>WinHelp authoring aids, but no one seems to have mentioned the tool I have  
>been using, so I thought I would bring it up to you all.

Thanks for the review. We've been looking at several WinHelp authoring systems here and suffered a similar frustration with other products because we're a WordPerfect house, not Word. So far the stuff we've seen is interesting but hasn't blown our socks off. We've ordered and eval copy of ForeHelp and now I'm really looking forward to starting our test of it.

Michael McCoy

\*\*\*\*\*

mmccoy@crs.loc.gov

202-707-6539

"Be ashamed to die until you have won one victory for humanity."

--Horace Mann

"One must imagine Sisyphus happy."--Camus

\*\*\*\*\*

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## **References**

<twisted.2.0036B3BA@agora.rdrop.com>

# ***Does any tool handle Keywords well?***

Bruce, you may want to try out the Microsoft HULK tool that is available on the MSDN Level I July CD. It is a .RTF parser that reads and analyzes help files for consistency in many areas, including keywords. I don't know if that tool will help you (I did not spend too much time with it), but it is worth a look. I have not seen HULK anywhere except on the MSDN I July CD.

Shahid.

Bruce Stephenson (bruce@spss.com) wrote:

: The keyword-search facility in WinHelp is powerful, but gets  
: pretty cumbersome with big help files. You have to attach the  
: keywords to individual topics, but the user sees them in a  
: gigantic alphabetical list in which inconsistencies (in style,  
: capitalization, specificity, you name it...) are highly  
: visible.

: What I need, and haven't yet seen in any tool, is a way to edit  
: the merged keyword list, as seen in WinHelp's Search dialog box,  
: directly. If the keyword "Nifty feature" points to three topics,  
: and the keyword "Nifty features" points to two others, I'd like  
: to correct the problem in one place. As it is, I have to compile  
: the help file, browse through the keyword list, write down the  
: inconsistencies, track them down in our 40 \*.rtf files, and correct  
: them on the individual topics' K footnotes.

: Is there a tool that simplifies this? (Not the K footnotes--I can  
: handle them. The problem is that the keyword list in Search collects  
: information that's scattered across all the topic files.)

: Sorry to be so long. Any ideas or pointers?

: =====  
: Bruce Stephenson      bruce@spss.com  
: Any opinions above are my own.  
: =====

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## **References**

[Bruce Stephenson](#)

# ***MediaView is out - Can't find it!***

Well, MediaView (the programmer's version of Viewer 2.0a) is out on the MSDN Level II CD. It is only a beta version, not the shipping version. I wanted to know if anyone can tell me how to get MediaView if we don't get MSDN Level II.

Some of us only need Level I. Anybody from Microsoft listening? An FTP site, CompuServe forum, or other place where it can be found will be helpful.

Thanks. Shahid.

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# ***Current help compiler version***

Thanks a lot to everybody who replied here or by mail, I got my first mail reply less than an hour after posting.

I got hcp.exe off MS's FTP site and my help file has resumed it's growth without any problems. Apart from it's being able to handle large files, hcp also seems to make a smaller .HLP even w/ out compression.

Should anyone have the same problem, the file's reference is  
<ftp://ftp.microsoft.com/softlib/mslfiles/hc505.exe>

Fred.

fa38@calvacom.fr

## **News Groups**

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## **References**

[Fred Albrecht](#)

[Miguel Carrasquer](#)

<Ct6J56.975@madge1.demon.co.uk>

# ***Books on writing WinHlp files ?***

There is a wonderful new book out there:

Developers Guide to WINHELP.EXE

It is definitely worthwhile.

Robertino Benis (roby@cromath.math.hr) wrote:

: Hi!

: Can anyone out there point to one or two good books on writing help  
: files (or the one that includes some chapter(s) on that)?  
: Something 'better' than MS Win Reference, vol. 4 or MS Programming Tools...  
: I have BC4 and the online help on writing help files with MS Word. I would  
: like to get more info in some conventional format (a book :)  
: Thanks a lot!  
: robertino

## **News Groups**

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## **References**

[Robertino Benis](#)

## **Referenced By**

[Books on writing WinHlp files ?](#)

# ***Current help compiler version***

Fred Albrecht (fa38@calvacom.fr) wrote:

: I've got a major problem trying to write a help file which is moderately large  
: which I am trying to compile using HC31 (3.10.445). The compiler dies on me  
: halfway through with an error 5059 (not enough memory). This happens when I  
: compile from Windows (WFW 3.1) or from DOS (6.2).

:The help file itself is compiled from a 250K RTF file, all bitmaps larger than  
:an icon are inserted through a reference to a bmp file (i.e. not directly  
: included in the RTF).

: Compression is turned off in the HPJ file.

: fa38@calvacom.fr (header address is bogus)

HC31 has some \*major\* bitmap limitations. If I recall its something  
like 32K for \*ALL\* bitmaps. If I don't recall properly, it is  
definitely some quite small number usable with only very small bitmaps.  
This is probably what is eating up all of your memory.

I haven't tried hcp.exe nor hcp505, I plan on ftping them like  
pronto though because I'm having the same trouble as you.

Steve Hughes  
hughes@acc.flint.umich.edu

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## **References**

[Fred Albrecht](#)

## **Referenced By**

[Current help compiler version](#)

# ***WinHelp for Windows Chicago (4.0) -- what's the scoop?***

Hello,

I'd like to better understand the "Help" engine that will be used for Windows 4.0 (aka 'Chicago'). Some questions:

- 1) Will WinHelp 3.1 documents be readable?
- 2) What features will WinHelp 4.0 have? Will it be similar to Multimedia Viewer 2.0? Will it be called something other than WinHelp?
- 3) Are there now "beta" tools out there to author WinHelp 4.0 files?
- 4) Share anything else you know.

I realize that Windows 4.0 is under beta test now, and there are these so-called non-disclosure agreements. However, I need this information to plan ahead for future e-book releases from my company, OmniMedia. So share whatever you can. I'd especially like to hear from Microsoft people on my questions.

Thank you.

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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# ***Review of ForeHelp, a WinHelp authoring tool***

>I did find two minor bugs in ForeHelp. When I called ForeFront tech support,  
>they were helpful and knowledgeable. One of the bugs had just been fixed, so  
>they sent me a new version the same day. The other has not been fixed yet, but  
>it is pretty minor (they assure me that it will be fixed soon, though). Every  
>time I have called ForeFront for any reason, they have been friendly and  
>helpful. Their tech support department even followed up to make sure everything  
>was fine!

I would only like to add that I too found a small bug in ForeHelp and called their customer service line. Even though I only had the evaluation copy and have not yet order the full product they took my call in what must have been the friendliest manner I have received from a software company in years. They were quick and knowledgeable about my problem and even had a fix for it that only required I had a line to the program's ini file. Now it seems to work without flaw. I am equally impressed with its features as I am with ForeFront's service but I just wanted to commend their service one more time.

- Jason Hunter  
DCNS/IS  
Massachusetts Institute of Technology

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## **References**

<twisted.2.0036B3BA@agora.rdrop.com>

# Keeping translations in one source file? (& more)

In article <2v5742\$3gv@nuscc.nus.sg>,  
Mr. Cheah Kean Hock <cceckh@PROBLEM\_WITH\_INEWS\_GATEWAY\_FILE> wrote:  
> Miguel Carrasquer (mcv@inter.NL.net) wrote:  
> } - Topics can have more than one keyword (K-footnote). Add a  
> } second footnote to every new topic and have it start, for instance, with  
> } "New: <topic name>". In the Search box, all the new topics will  
> } be included at their alphabetical position, and under "New: \*"  
> } (or: "Changed: \*").  
>  
> How about the keyword Update:<date>. All keyword together with Update:<date>  
> will be displayed if you search for it. And you have a chronological list.  
>

Sure, that's a good idea! To have the list sorted correctly,  
you should use yy-mm-dd format, right?

--  
Miguel Carrasquer ~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

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## References

[Leonard Norrgard](#)

[Miguel Carrasquer](#)

[Mr. Cheah Kean Hock](#)

# ***Undocumented .HLP file format***

In Sep/Oct 1993 Pete Davis wrote about the format of the undocumented .HLP file format. I downloaded the electronically available files from CompuServ as mentioned in the article.

However, I wish to know if any further information is available, if so, where can I download it (preferably by ftp but CompuServ is OK as well)?

Also, it might be appropriate to point to such updated info in the next FAQ.

Thanx for any help in advance!

Gerald Cheong

## **News Groups**

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# ***Current help compiler version***

Fred Albrecht (fa38@calvacom.fr) wrote:

: which I am trying to compile using HC31 (3.10.445). The compiler dies on me  
: halfway through with an error 5059 (not enough memory). This happens when I  
: compile from Windows (WFW 3.1) or from DOS (6.2).

: an icon are inserted through a reference to a bmp file (i.e. not directly  
: included in the RTF).

: Compression is turned off in the HPJ file.

If HCP.EXE still does not work, check the sizes of large topics. Help Compiler reports out of memory if any topic exceeds 64K (to be more precise, if it compiles into more than 64k). Also make sure that large bitmaps are referenced by {bmx ...} (where x is l, r or c) rather than {bmxwd ...}, the latter meaning to embed the bitmap into the topic rather than having it as an internal separate file.

Hope this helps...

Gerald Cheong

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## **References**

[Fred Albrecht](#)

# *shed grey/green*

I am having two problems with shed.exe:

- 1) It changes my perfect greyscale bmp files into a mixture of greys and greens;
- 2) It reduces the resolution of my bmps compared to what they were in Corel Paint.

Any suggestions for a fix?

thanks,

Carl

--

Carl Cuneo [cuneo@mcmail.cis.mcmaster.ca](mailto:cuneo@mcmail.cis.mcmaster.ca)

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[shed grey/green](#)

[shed grey/green](#)

# ***Current help compiler version***

hughes@acc.flint.umich.edu (Steven Hughes) writes:

- >HC31 has some \*major\* bitmap limitations. If I recall its something
- >like 32K for \*ALL\* bitmaps. If I don't recall properly, it is
- >definetly some quite small number usable with only very small bitmaps.
- >This is probably what is eating up all of your memory.

The limitation is per paragraph and doesn't have anything to do with bitmaps, except that most people don't write nearly that much text (thankfully!) and so only run into the limit with bitmaps that are pasted directly into the text. If you reference the bitmaps with the {bmX bitmapname} syntax then you will evade the limit. Your bitmaps will also be easier to alter and duplicate bitmaps will take less space in the final help file.

There's a KB article which lists the help compiler's limits. I don't recall the number offhand, but it is referenced in the FAQ for this group.

Thanks,

Rob Caplan  
rob@cs.stanford.edu

## **News Groups**

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## **References**

[Fred Albrecht](#)

[Steven Hughes](#)

# ***MediaView (MM Viewer 3.0)***

Jon, I heard about it on CompuServe (the Microsoft Windows Multimedia Forum).  
A Microsoft employee spoke about it -- I called Microsoft development sales  
and they have heard about the impending release, but not for another couple  
of months.

Shahid.

JonM (jonm@xmission.com) wrote:

: When I talked to Microsoft about this they indicated there is no  
: currently released product called MediaView. Where did you hear about  
: it?

: Jon

: S. N. Shah (snshah@excelsior.nswc.navy.mil) wrote:

: : I am looking for information about Microsoft's new MediaView library. If  
: : anyone has any release, purchasing, dealer, or other information, please  
: : let me know.

: : Thanks.

: : Shahid.

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## **References**

[S. N. Shah](#)

[JonM](#)

# ***Does any tool handle Keywords well?***

---

I have ForeHelp at home and Windows Help Magican at work. In Help Magican, you can bring up a list of all currently defined keywords and select from that list or enter a new keyword. In ForeHelp, the help program is completely simulated with the test mode without the delay to compile the help file, so you can check the list there. I just got ForeHelp the other day and don't recall how the keywords are entered off the top of my head.

Tandy

On Tue, 19 Jul 1994 20:23:10 GMT bruce@spss.com (Bruce Stephenson) writes

>> .... stuff deleted  
>>  
>> What I need, and haven't yet seen in any tool, is a way to edit  
>> the merged keyword list, as seen in WinHelp's Search dialog box,  
>> directly. If the keyword "Nifty feature" points to three topics,  
>> and the keyword "Nifty features" points to two others, I'd like  
>> to correct the problem in one place. As it is, I have to compile  
>> the help file, browse through the keyword list, write down the  
>> inconsistencies, track them down in our 40 \*.rtf files, and correct  
>> them on the individual topics' K footnotes.  
>>  
>> .... stuff deleted

---

-----  
Opinions expressed here are mine and mine alone, and not those of  
Texas Instruments, or anybody else.  
-----

Tandy Penn  
Texas Instruments Inc.  
Dallas, Tx.  
tpenn@dseg.ti.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[KEYWORDS](#)

[SEARCH](#)

[This Author Directory](#)

## **References**

[Bruce Stephenson](#)



# ***Request for Criticism***

Bill Bledsoe (bledsobl@agedwards.com) wrote:

--stuff deleted--

: The bottom line: Print is dead. Let's face it, and start devising new  
: and different methods of delivering information.

: Bill Bledsoe

: TECH WRITER

: AGE

: \*\*\*\*\*

: \* bill's opinions are bill's opinions. That's it!!! \*

: \*\*\*\*\*

Your ideas are very futuristic and optimistic in terms of actually happening. I agree that it is much easier to read many things in a hypertext format than in print. But the problem is that much of the world still hate to use computers. In my job I notice quite a bit of apprehension when it comes to having to use them. So in that respect, print will not be dead for a long time to come. And I don't think a whole lot of people would warm up to the notion of waking up on an early Sunday morning with a cup of Folger's coffee, sitting on the porch, and browsing news files on their laptop. A newspaper may be less efficient, but there's something warming and intuitively conforing about it. Face it, it's kind of a tradition.

Like I said before, I agree that many things are easier to read on computer, but a paperless society may just be too utopian of an idea. Also, places (like government) require many things to be in paper format. This is the reason I posted the original question of how to maintain a hypertext and printable document from one source.

---

Brian Samson  
Strategic Technology Integrators, Inc.

basamson@infinet.com  
or basamson@nextsrv.cas.muohio.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

<Ct8wIM.E0u@agedwards.com>

## **Referenced By**

[Request for Criticism](#)

[Request for Criticism](#)

[Request for Criticism](#)

# *shed grey/green*

: Any suggestions for a fix?

Sounds to me like your bitmaps are exceeding the 16 color limit.

--

```
=====
=====
Peter Lakanen | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305 | OUT HERE? PLEASE CONTACT ME. THANX.-----
=====
=====
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Carl Cuneo](#)

## **Referenced By**

[shed grey/green](#)

# ***Request for Criticism***

just to throw in my 2 cents to this strange string:

i am a tech writer and enjoy writing hypertext manuals. however, i do not like to read them. jumping back and forth using hypertext is very convenient and on-line help is slick, but they're both jarring to my eyes. and although i use a very good monitor, my eyes still ache after i've stared at it for several hours, which doesn't happen when i read print. perhaps i'm biased since i was an english lit major, but i enjoy lying down & reading a nice book by lake michigan without having to worry about the angle of a laptop screen, whether its passive or active matrix, or whether the battery is going to run out when glanton is about to scalp another group of mexican indians and swing babies against a rock (i'm reading blood meridian right now). for me, and for many others, i don't think print is dead, but just another medium, albeit fairly regressive technologically. who cares if it is in the end anyway?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Brian Samson](#)

## **Referenced By**

[Request for Criticism](#)

# Request for Criticism

Bill Bledsoe (bledsobl@agedwards.com) wrote:

: I think you all are missing the point on what should be more important  
: here. The printed manual is the equivalent of the newspaper: A nice  
: idea, but the time has come and gone. Countless research numbers prove  
: we have less time to access information and therefore as writers, we  
: have less time to deliver it. We don't have time to troll through a  
: printed, passive-voice-ridden manual because the users can't find their  
: answers  
: fast enough. We have dealt extensively with this problem of attracting  
: attention to printed documentation here and we've come to the conclusion  
: that it is not practical to deliver critical information via print. If you  
: are sceptical at all of this opinion, please refer to your current circulation  
: records for your local newspaper. You will find readership dropping like  
: a rock! Meanwhile, over 75% of the American population owns a vcr and 96% of  
: the American population has a TV. And we watch the thing an average of over  
: 5 hours per day as adults and 7 hours as kids.

: The bottom line: Print is dead. Let's face it, and start devising new  
: and different methods of delivering information.

I've found that the people who can't be bothered to read manuals are the same people who can't be bothered to use help files either. And before you raise it, I quite agree that there are plenty bad help files out there but I don't think the quality of the help is a major factor in discouraging people to use it - they just can't be bothered and want someone to tell them the answer. Maybe there is space for a product which will do this, but the help file isn't it.

I can't give any statistics for the UK (except that I believe the number of TVs is comparable and the number of VCRs lower but rising) but I don't think the printed word is on the way out. Reading off the screen is not pleasant for any extended period of time and multimedia solutions are still in their infancy. Book shops still do quite well thankyou, both "normal" books and technical references, and newspaper sales (admittedly national, not local) are much higher than in the earlier parts of the century.

I think this subject is worth discussing though, as it is an important one.

Gavin.

```

* Gavin Greig, * My opinions are my * This space *
* 35 Chamberlain Street, * own and may not agree * intentionally *
* St. Andrews, * with those of Dundee * left *
* Fife, SCOTLAND * University. * blank. *

* * Department of Mathematics & Computer Science, *
* * 23 Perth Road, University of Dundee, Dundee, SCOTLAND *

```

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

WORD

MULTIMEDIA

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**References**

<Ct8wIM.E0u@agedwards.com>

**Referenced By**

Request for Criticism

# ***Lotus AMI Pro??***

In article <2uv8na\$8p8@infmx.informix.com>,  
Larry Rau (Migration Software) <lrau@migration.com> wrote:

>  
>>It's honestly a heck of a lot easier to just buy a copy of Word.  
>  
>...I was afraid of that!  
>  
>.....larry

Don't give up that easily. There is a file on CICA called HELP30.EXE (or similar) that contains macros and styles for writing help files in Ami. I have used them and they seem to work (mostly).

Marshall

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

## **References**

[Larry Rau \(Migration Software\)](#)

[Chris Marriott](#)

[Larry Rau \(Migration Software\)](#)

# ***converting doc to .hlp?***

I have heard of an application which converts a manual to a .hlp file. has anyone experience with such a beast? how well does it work?

--

terry

tnt@netcom.com

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

## **Referenced By**

converting doc to .hlp?

# Help using DLL

In article <30gtc6\$6md@solaris.cc.vt.edu>  
medapati@birch.ee.vt.edu "Suri Medapati" writes:

>Hi  
>  
>I am trying to use multimedia TOOLBOOK functions to write an application  
>in borland c++ for recording audio files.  
>  
>The toolbook has a DLL called tbkmm.dll. In toolbook one can create buttons  
>and use functions that record on keypresses of the buttons.  
>I would like to write a program that uses these functions.  
>  
>Any suggestions on how to use the DLL libraries to write applications or anyway  
>that it can be done.  
>  
>Any help is greatly appreciated.

Wrong newsgroup. Try "comp.os.ms-windows.programmer.multimedia". This group is for discussing "WinHelp" - the Windows on-line Help system.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[MULTIMEDIA](#)

[DLL](#)

[This Author Directory](#)

## References

[Suri Medapati](#)

# WHAT2

In article <Ct8rnv.Ayq@madge1.demon.co.uk>  
gcheong@madge1.demon.co.uk "Gerald Cheong" writes:

>Could anyone please tell me where I can get WHAT2  
>for Word for Windows 2.0 rather than Word 6.0?

The MSDN "Developer's Library" CD-ROM.

Chris

--

---

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

---

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

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## **References**

<Ct8rnv.Ayq@madge1.demon.co.uk>

# ***Recompiling with bookmark and annotate***

We have been encountering the problem that winhelp essentially loses any bookmarks or annotations written when we recompile a new version of the project.

Is there a way to maintain the link with the bookmarks and annotations from one compile to the next? If not, is there another similar tool which can do this?

Any and all suggestions are appreciated.

Thank You  
Rick Wirthlin

## **News Groups**

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# ***ForeHelp demo in Australia?***

I'm in Australia, and I'm interested in getting the demo version of ForeHelp. So far all I've seen is a phone number for the vendor. Can someone please tell me their fax number. Alternatively, is the demo version on an FTP site? Thanks in advance.

Gareth.Bull@cc.monash.edu.au  
Customer Services, Computer Centre  
Monash University, Clayton Campus.

## **News Groups**

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[This Author Directory](#)

## **Referenced By**

[ForeHelp demo in Australia?](#)

[ForeHelp demo in Australia?](#)

[ForeHelp demo in Australia?](#)

# shed grey/green

In article <30lui5\$gb@mail.fsu.edu>, Peter S. Lakanen <lakanen@otto.cmr.fsu.edu> wrote:

```
>
>: Any suggestions for a fix?
>
>
> Sounds to me like your bitmaps are exceeding the 16 color limit.
>
>
>--
>=====
>=====
>Peter Lakanen | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
>lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
>(904) 877-0305 | OUT HERE? PLEASE CONTACT ME. THANX.-----
>=====
>=====
```

I am not sure exactly what you mean by "exceeding the 16 color limit." They are all greyscale images, with 16 categories in the palette going from white to black. In PaintBrush and CorelPaint, they are nice greyscale bmps with good sharpness. When I bring them up in the Hotspot Editor, they lose some of their resolution, the blacks appear to be breaking up (into spotty greys), and a green tinge is added, especially around the whites. I have to save them in Shed.exe in order to avoid the 'postage stamp' effect that was discussed in this Newsgroup a few weeks ago. So when they emerge in my win help file, I get low resolution greyscale bmps with spotty greys/blacks with an added green tinge added to the whites. Looks terrible. What can I do to avoid this problem? I tried avoiding Shed.exe, but then my bmps appear in the WinHelp files as tiny icons, despite they size in external programs, and attempts to resize.

thanks

Carl

--  
Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

**News Groups**  
[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**  
[BITMAPS](#)

[This Author Directory](#)

**References**  
[Carl Cuneo](#)  
[Peter S. Lakanen](#)

# ***Determining current font in a Win application***

We want to build a utility for Windows and it would be convenient if we could determine the currently selected font of running Windows applications - anyone got any ideas how to do this?

Thanks,

Phil.

--

```
,_|\ Philip Rhoades * First Year Biology * University of Sydney
/ \ phil@biox.bio.su.OZ.AU (best) or philpr@extro.ucc.su.OZ.AU
\,-./ Phone: +61 2 692 2765 * Fax: +61 2 692 2175
 v +=====*** "Livin-an-a-workin' on the LAN" ***=====+
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)  
[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Determining current font in a Win application](#)

# WHAT2

In article <Ct8rnv.Ayq@madge1.demon.co.uk>, gcheong@madge1.demon.co.uk (Gerald Cheong) writes:

>Could anyone please tell me where I can get WHAT2  
>for Word for Windows 2.0 rather than Word 6.0?

>Thanx for any advice!

It's available for FTP from ftp.cica.indiana.edu in the directory  
win3/programr  
(I think that's the directory) filename is WHAT.ZIP (WinHelp Authoring  
Tools)  
and it's what you need for Word v2

brmcdaniel@aol.com

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

WORD

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## **References**

<Ct8rnv.Ayq@madge1.demon.co.uk>

# ***converting doc to .hlp?***

In article <TNT.94Jul21151606@netcom.com>, <tnt@netcom.com> writes:

> I have heard of an application which converts a manual to a .hlp  
file. has  
> anyone experience with such a beast? how well does it work?

robohelp does this very thing (of course it costs \$400). in an  
existing or new help project you select Import Documentation and tell  
robohelp which file you want sucked in. it then automatically  
corrects hanging indents, turns bitmaps into separate files, turns  
certain headings (Heading 1 style, for instance) into separate help  
topics and then saves it all as an .rtf file. you have to do this for  
individual .docs. very easy to do and sort of fascinating to watch (i  
believe all the adjustments are word macros, or wordbasic, but i'm  
not sure)  
forehelp apparently does the same thing, though i haven't tried it  
yet.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Terry Turner](#)

# ***converting doc to .hlp?***

HELLLP! (available as HELLLP.EXE on CompuServe and as HELLLP23.ZIP in SimTel, Hensa, Cica and Garbo collections in the net (do an Archie on HELLLP)) will also do this. It's shareware, registration \$20, \$30 or \$40 depending on location and options. HELLLP! will allow you to choose the heading style which will be presented as proposed topics. You get to confirm or alter, with the option of editing the title and automatically chosen keywords.

Of course you can also pick and edit your own topics, the pick-by-style is just a shortcut.

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH: HH:```` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:.HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
  ````  ````  ````  ````  ````
```

Edward Guy, MIEE, P.Eng, CDP
INFORMATION TECHNOLOGY CONSULTANT
Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

News Groups

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Keeping translations in one source file? (& more)

I'm about to start writing a manual/help file that I know will be translated into at least two languages. To help keeping the translations current, I would like to put them all in one file, so that I can mark changes/need for retranslation as new text is added or old text changed.

This seems to be possible using the BuildTags (make a tag for each language and mark each translation with the corresponding tag), but is it actually practical?

Does any of the authoring tools provide support for tracking that translations are up to date?

As new program versions are released, I would like the end user to have an easy way to find out all changes in the manual/help files, so that they can update their knowledge on the software without having to read *everything* again. Is there a good way to do this?

(If we find some good answers to the above, it might be a good idea to add them to the FAQ).

-- vinski

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[Keeping translations in one source file? \(& more\)](#)

[Keeping translations in one source file? \(& more\)](#)

[Keeping translations in one source file? \(& more\)](#)

Help hierarchies

sascrh@norman.unx.sas.com (Chris Hemedinger) writes:

>In article <obrien-james.98.0018AA71@yale.edu>, obrien-james@yale.edu (James A. O'Brien) writes:

>|> Can anyone give me a brief generic description of how to implement a help
>|> hierarchy in a given topic window? E.g. you start with several jumps visible.
>|> Clicking on one of them expands a list of jumps as sub-items in an indented
>|> list beneath them. I guess you could just do it as a jump to a different
>|> topic, in which the expansion is present. However, in most help files I've
>|> seen, each jump in such a page is independently expandable. This would very
>|> quickly add up to a large number of combinations, so I suspect it's not done
>|> this way.

>It is done that way. At least as near as I can figure.

Yep, I did it that way too. It works fine. Looks and feels just like an outliner. Now all we need to do is convince MS to include native support for Word's outline view that can be hotlinked. It is quite a pain to ensure edits to topic lists are changed across all expanded and collapsed views.

cheers,
George Mah

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References

[James A. O'Brien](#)

[Chris Hemedinger](#)

Request for Criticism

In article <30m3e5\$kou@news.acns.nwu.edu> chou@n5145.notis.com writes:

>

>just to throw in my 2 cents to this strange string:

>

>i am a tech writer and enjoy writing hypertext manuals. however, i do

>not like to read them. jumping back and forth using hypertext is very

>convenient and on-line help is slick, but they're both jarring to my

>eyes. and although i use a very good monitor, my eyes still ache

I agree that paper books are much easier on the eyes than video screens, but far too many people are unimaginative and use black text on a white background. Try something like YELLOW or CYAN on midnight dark blue and it might be less fatiguing.

>after i've stared at it for several hours, which doesn't happen when

>i read print. perhaps i'm biased since i was an english lit major,

>but i enjoy lying down & reading a nice book by lake michigan without

>having to worry about the angle of a laptop screen, whether its

>passive or active matrix, or whether the battery is going to run out

>when glanton is about to scalp another group of mexican indians and

>swing babies against a rock (i'm reading blood meridian right now).

!?!?!? Sounds like it's a good time for the battery to go dead

Doesn't sound like a particularly nice book.

>for me, and for many others, i don't think print is dead, but just

>another medium, albeit fairly regressive technologically. who cares

>if it is in the end anyway?

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MULTIMEDIA](#)

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References

[Brian Samson](#)

chou@n5145.notis.com

WinHlp-L Mailgroup. Where do I sign up?

TIM ROBERTS (tjr@ac.dal.ca) wrote:

: I would like to join the WinHlp-L mailgroup. Where do I send my
: request?

- To subscribe to the WINHLP-L list, send e-mail to:
LISTSERV@ADMIN.HUMBERC.ON.CA

- The contents of your e-mail should be simply:
SUB WINHLP-L

- To unsubscribe, send e-mail to the same address with the
contents:
SIGNOFF WINHLP-L

- To post a message to the WINHLP-L list, send e-mail to:
WINHLP-L@ADMIN.HUMBERC.ON.CA

This is actually in the WinHelp FAQ, which contains lots of other
useful info as well.

BTW, I suggest a FAQ reminder be posted more frequently so that
people get to read it before they post questions to the group.

Gerald Cheong

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Robertino Benis](#)

[Peter Kasaty](#)

<1994Jul20.170524.25886@dal1>

Request for Criticism

I do agree with Gavin's point of view. My personal opinion is that manuals and on-line help are very different media, the former being appropriate for learning stuff while the latter is more suitable for locating information quickly while working in front of the computer. I really do hate reading more than a page on the screen.

Gavin Greig (ggreig@mcs.dundee.ac.uk) wrote:

: I can't give any statistics for the UK (except that I believe the number of
: TVs is comparable and the number of VCRs lower but rising) but I don't
: think the printed word is on the way out. Reading off the screen is not
: pleasant for any extended period of time and multimedia solutions are
: still in their infancy. Book shops still do quite well thankyou, both
: "normal" books and technical references, and newspaper sales (admittedly
: national, not local) are much higher than in the earlier parts of the
: century.

: I think this subject is worth discussing though, as it is an important one.

News Groups

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References

<Ct8wIM.E0u@agedwards.com>

[Gavin Greig](#)

Hotspot Editor Resolution Problem

When I import my .bmp images into Win Help Files via the Hotspot Editor (Shed.exe), my blacks break up into spotty greys, a green tinge hangs over the image, and the resolution looks reduced. These were originally 16 greyscale images. They look fine in Paint Brush and Corel Paint. To avoid the postage stamp problem, I have no choice but to process them via shed.exe. Can anyone help me solve this problem. I am obeying the 16 colour limit rule, so I realize these limitations.

Thanks

Carl

--

Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

News Groups

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Visual Help?

Someone just told me about Visual Help, which I'm hoping doesn't need MSWord. Is it on the net? If I get a copy I'll try to post it on a good ftpsite. Can someone tell me about this program?

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

User Groups

VISUAL

This Author Directory

Referenced By

Visual Help?

Visual Help?

Let's share .rtf and .rc files

I'm starting my help file by re-editing the helpex.* files in the Borland 3.1 package. This should work fine.....I'm hoping that perhaps people can post their .rtf and other files and we can use them as templates (since helpex is a little funky). This seems to be the best way to make help files, to just backspace and re-type your own text. Any comments?

I would like to find some rtf and rc's that I could use for this purpose. Perhaps this is the best way to go for those who don't have Word 6.....

News Groups

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[Let's share .rtf and .rc files](#)

[Let's share .rtf and .rc files](#)

[Let's share .rtf and .rc files](#)

Review of ForeHelp, a WinHelp authoring tool

Michael Heggen (twisted@agora.rdrop.com) wrote:

: I have seen a fair bit of discussion in the past couple of weeks about various
: WinHelp authoring aids, but no one seems to have mentioned the tool I have
: been using, so I thought I would bring it up to you all.

: ForeHelp provides a complete environment to take full advantage of the WinHelp
: engine. It is a WYSIWYG hypertext environment. So, you see the topics as they
: will actually appear, including jumps, popups, and hypergraphics. This, to me,
: is the biggest selling point.

: It includes full support for all WinHelp functions, including more advanced
: areas such as macros, and secondary windows. Creating context-sensitive help
: systems is a dream with this tool.

: You can import straight ASCII text or RTF files, as well as numerous graphics
: formats. If the RTF file already includes WinHelp codes, it honors those.
: You can also use its word processing capabilities to generate a help system
: completely from scratch. The word processor includes a spell checker and
: thesaurus, as well as paragraph styles to make formatting much easier. One of
: the most powerful features is the advanced Find and Replace function, which
: allows creation of macros, jumps, and popups automatically.

: As you work through your project, you can also test out your help file from
: within ForeHelp without creating an HLP file using the Test feature. This
: feature does not include support for more advanced help functions such as
: macros or secondary windows, but it is a big help in getting a quick look at
: the flow of things.

: Other useful features include: a built-in hypergraphic editor (just
: double-click on an image); a Backup command that will stuff your entire
: project, baggage and all, into one ForeHelp backup file for easy transfer or
: archival; a utility called Grapher that creates an hierarchal outline of all
: topics and their connections; and, a utility called Reporter that prints out
: reports of the properties of selected topics.

: Your ForeHelp project can be navigated in the same manner as WinHelp itself.
: You can use the jumps and popups you have defined to actually jump. You can
: move to the next or previous topic in a browse sequence. You can use Back,
: Contents, and History, just like WinHelp. Additionally, you can use the Goto
: list to jump directly to any topic, target, or alias in the project. And if
: all that isn't enough, you can use a utility called the Navigator to move
: through your project graphically.

: ForeHelp generates RTF files on demand and will check for common errors as
: it's building the RTF file. If it finds errors in the build stage, you can
: jump directly to them to fix them without having to figure out which topic is
: number 432. After the build, ForeHelp runs the RTF file through HCP.EXE, with
: the same capability to jump directly to error-affected topics.

: It does NOT require Word for Windows (thankfully), or anything else besides

: Windows and a Microsoft help compiler.

: I used it to create the context-sensitive help file for a client's Visual
: Basic custom control suite (MediaKnife/VBX by Media Architects, Portland,
: Oregon). I took the reference section of the manual (which was, unfortunately,
: done in Word for Windows 6.0) -- about 140 pages -- and imported it into
: ForeHelp. Unlike Word, ForeHelp was quick and responsive, even though it was
: dealing with several megabytes of data. The same data consistently brought my
: 486/66 to its knees with Word 6.0. The project went very smoothly.

: I did find two minor bugs in ForeHelp. When I called ForeFront tech support,
: they were helpful and knowledgeable. One of the bugs had just been fixed, so
: they sent me a new version the same day. The other has not been fixed yet, but
: it is pretty minor (they assure me that it will be fixed soon, though). Every
: time I have called ForeFront for any reason, they have been friendly and
: helpful. Their tech support department even followed up to make sure everything
: was fine!

: ForeHelp is available from ForeFront Software, Boulder, Colorado. It costs
: about \$400. A fully-functional demo is also available for free. The demo can
: produce a working HLP file, but it will not support more than ten topics.

: -----
: Michael Heggen Twisted Systems
: mike@twisted.rain.com Portland, Oregon
: "From twisted minds come twisted products."

Can we get an address, net site, or ftpsite for the demo?

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References

<twisted.2.0036B3BA@agora.rdrop.com>

Referenced By

[Review of ForeHelp, a WinHelp authoring tool](#)

[msg_cancel <CtoCCH.Cps@tc.fluke.COM>](#)

[Review of ForeHelp, a WinHelp authoring tool](#)

[Review of ForeHelp, a WinHelp authoring tool](#)

Request for Criticism

Brian Samson (basamson@infinet.com) wrote:

: Bill Bledsoe (bledsobl@agedwards.com) wrote:

: --stuff deleted--

: : The bottom line: Print is dead. Let's face it, and start devising new
: : and different methods of delivering information.

: : Bill Bledsoe

: : TECH WRITER

: : AGE

: : *****

: : * bill's opinions are bill's opinions. That's it!!! *

: : *****

: Your ideas are very futuristic and optimistic in terms of actually
: happening. I agree that it is much easier to read many things in a
: hypertext format than in print. But the problem is that much of the
: world still hate to use computers. In my job I notice quite a bit of
: apprehension when it comes to having to use them. So in that respect,
: print will not be dead for a long time to come. And I don't think a
: whole lot of people would warm up to the notion of waking up on an early
: Sunday morning with a cup of Folger's coffee, sitting on the porch, and
: browsing news files on their laptop. A newspaper may be less efficient,
: but there's something warming and intuitively comforting about it. Face
: it, it's kind of a tradition.

: Like I said before, I agree that many things are easier to read on
: computer, but a paperless society may just be too utopian of an idea.
: Also, places (like government) require many things to be in paper
: format. This is the reason I posted the original question of how to
: maintain a hypertext and printable document from one source.

: ---

: Brian Samson

: Strategic Technology Integrators, Inc.

: basamson@infinet.com

: or basamson@nextsrv.cas.muohio.edu

Print will be dead when the "laptop" is invented that has about
8 pages which are actually computer screens which can be flipped and
manipulated like a book. Its coming, I realize >this< is very
futuristic, but I've thought about it for sometime and it will be
the thing that really kills print. We have to make the computer
screen flexible.....comments? awards? grants? :)

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References

<Ct8wIM.E0u@agedwards.com>
Brian Samson

Visual Help?

Robert Pearson (telical@eskimo.com) wrote:

: Someone just told me about Visual Help, which I'm hoping doesn't
: need MSWord. Is it on the net? If I get a copy I'll try to post it
: on a good ftpsite. Can someone tell me about this program?

You can find Visual Help on CICA or the many mirro sites. It is very good for what it does.

The unregistered version allows creation of a five topic .hlp file which is plenty to try it out. It does NOT require Word, although it does generate an RTF file which can be brought into Word and edited there. As one who had never written a .hlp file before trying Visual Help I found it to be very easy to learn and use. I've since written a number of .hlp files and all are on par with any written in the more sophisticated and more expensive programs. Visual Help costs \$49 US. That's a fraction of the cost of RoboHelp or DoctoHelp. AND you need no copy of WORD. It's a bargain. There are other such programs out there now. I've tried a couple and they look pretty good. Visual Help was the only one around when I started. Give CICA a look and you'll find them all in there. Good Luck!

StanO

--

+-----+
Stan Orchard alive and well in humble Hobart, WA USofA
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX
+-----+

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References

[Robert Pearson](#)

Review of ForeHelp, a WinHelp authoring tool

What is the address and phone no. of forefront software?

Thanks
Carl

--

Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

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References

<twisted.2.0036B3BA@agora.rdrop.com>

Referenced By

[Review of ForeHelp, a WinHelp authoring tool](#)

WHAT6.???

I found a .hlp file which had all kinds of information on the Windows Help Authoring Tool, called WHAT6, which is purported to be a Word 6 template for writing Windows Help. It was a very interesting little document, but made no mention as to where i could find such a beast.

Does anyone have any comments? I am writing a lot of documentation and specifications, and I am constantly cross-referencing, So I think I want to start using hypertext, and the Windows Help seems pretty standard, although I have never written a .hlp file.

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[WHAT6.???](#)

[WHAT6.???](#)

[WHAT6.???](#)

VB And Help Topics.

Hello. I am have ing a problem understanding the helpContextID from visual basic. I know with the way I have created help files, I want to go to Topic0004. What are the declarations I need, and how do I go to this topic. I can induce a search, and bring up the contents, but how do I go to a topic. Also, any more undocumented tips and tricks should be made into a help file for reference. Instead of just naming programs to write help files, to actually putting tips and trick together.

By the way, no I couldn't find this in the FAQ..... (G)

```
=====
=====
--Rick Ratayczak      |
--Disk And Desk Software Inc. |
--2553A South Howell Avenue |           This Space For Rent...
--Milwaukee, WI 53207-1604 |
--Internet: RRAT@EXECPC.COM |
=====
=====
```

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Let's share .rtf and .rc files

In article <CtF4vB.27C@eskimo.com> telical@eskimo.com (Robert Pearson) writes:

>I'm starting my help file by re-editing the helpex.* files in the
>Borland 3.1 package. This should work fine.....I'm hoping that perhaps
>people can post their .rtf and other files and we can use them as
>templetes (since helpex is a little funky). This seems to be the
>best way to make help files, to just backspace and re-type your own
>text. Any comments?

Yeah, I sure have! You'll either go blind or insane trying
to create help files by manually editing/creating .rtf files!
RTF is a 'write-only' format!

Seriously, IMO best/simplest way to create help files is by using
MS Word. You don't have MS Word? Buy it - it's great.
If you must create .rtf files without using Word, then at least
get some of those shareware/commercial apps to help you build it.

> I would like to find some rtf and rc's that I could use for this
>purpose. Perhaps this is the best way to go for those who don't have
>Word 6.....

Sound pretty awkward to me.

You should find someone who has Word and sit down for 10 minutes
and see how easy it is to do help files. All you need to know is
how to do double underscore, single underscore, hidden text and
footnotes. I'm not kidding - it's dirt simple.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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References

[Robert Pearson](#)

MICROSOFT Help Authoring Tool: fix for WORD4Win 6.0 required.

MICROSOFT's Help Authoring Project software does not run with version 6.0 (nor 6.0a) of Word for Windows: "Undefined Dialog Field".

How to fix it?

Thank you.

--

Raymond Kennington | Act in haste and repent at leisure
| Code too soon and debug forever
University of South Australia |Dale and Lily (I think)
Computer and Information Science | Knobs, knobs everywhere,
Levels | just vary a knob to think!
Pooraka 5095 |Metamagical Themas, Hofsta"dter
South Australia

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Let's share .rtf and .rc files

Robert Pearson (telical@eskimo.com) wrote:

: I'm starting my help file by re-editing the helpex.* files in the
: Borland 3.1 package. This should work fine.....I'm hoping that perhaps
: people can post their .rtf and other files and we can use them as
: templettes (since helpex is a little funky). This seems to be the
: best way to make help files, to just backspace and re-type your own
: text. Any comments?
: I would like to find some rtf and rc's that I could use for this
: purpose. Perhaps this is the best way to go for those who don't have
: Word 6.....

Buy Word 6, get Microsoft's (unsupported) WHAT (Windows Help
Authoring Template), and make your own from scratch. It'll
work out better that way. You don't have to delete pages and
pages of someone else's help file.

WHAT is on the MSDN CD (at least its on pre-release 2).
It is a set of macros that add menu items to Word for
creating help files. I'm using it to create a help file
for a small Windows game. It works ok. It does have a few
bugs though that are a tad annoying.

I'm not sure what Microsoft's position is on distributing
the file. If it is considered public domain, I can mail
you a copy.

Steven Hughes

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References

[Robert Pearson](#)

Referenced By

[Let's share .rtf and .rc files](#)

Review of ForeHelp, a WinHelp authoring tool

In article <30t4e5\$gkr@mcmail.cis.mcmaster.ca>, Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca> wrote:

>
>What is the address and phone no. of forefront software?
>
>Thanks
>Carl
>
>
>--
>Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

Forefront (voice) 303-499-9181
5171 Eldorado Springs Drive (fax) 303-494-5446
Boulder, CO 80303 (order) 1-800-357-8507

e-mail: support@ff.com
Compuserve: 70631,24
limited support for the demo: (303) 499-9181, ext. 7

<< judging by the number of ways of contacting them, they are a happenin', 90's company! :-)>>

-- Peter kasaty@ctsnet.cts.com (San Diego, Calif., USA)

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References

<twisted.2.0036B3BA@agora.rdrop.com>
[<30t4e5\\$gkr@mcmail.cis.mcmaster.ca>](#)

Determining current font in a Win application

In article <CtC39u.FBq@ucc.su.OZ.AU> phil@biox () writes:

>We want to build a utility for Windows and it would be convenient if we
>could determine the currently selected font of running Windows
>applications - anyone got any ideas how to do this?

You can retrieve the font used in statics/edit controls/listboxes etc. using WM_GETFONT. You've got a problem when you want the font of a non-control, the paint handler might do CreateFont/SelectObject whenever it's called.

If you do get the handle, I recommend **not** to store it. Since the app is thinking it's responsible for the resource usage, it might decide to delete it whenever it suits. So, when you get it, use it immediately and try finding it again whenever you need it again. If you must store it, call GetObject and CreateFontIndirect to get a copy of the font.

>Thanks,
>Phil.

Why did you crosspost this to c.o.m-w.p.tools and c.o.m-w.p.winhelp ?
c.o.m-w.p.misc is just fine.

BTW: your reply address is incorrectly set (See topline).
Contact your sysadmin.

--

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Faculty of Electrotechnics
Delft University of Technology
Netherlands

zweitze@et.tudelft.nl

Never trust a virtual machine

News Groups

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References

~ntp_1032~

Let's share .rtf and .rc files

Steven Hughes (hughes@acc.flint.umich.edu) wrote:

: Robert Pearson (telical@eskimo.com) wrote:

: : I'm starting my help file by re-editing the helpex.* files in the
: : Borland 3.1 package. This should work fine.....I'm hoping that perhaps
: : people can post their .rtf and other files and we can use them as
: : templates (since helpex is a little funky). This seems to be the
: : best way to make help files, to just backspace and re-type your own
: : text. Any comments?
: : I would like to find some rtf and rc's that I could use for this
: : purpose. Perhaps this is the best way to go for those who don't have
: : Word 6.....

: Buy Word 6, get Microsoft's (unsupported) WHAT (Windows Help
: Athoring Template), and make your own from scratch. It'll
: work out better that way. You don't have to delete pages and
: pages of someone else's help file.

: WHAT is on the MSDN CD (at least it's on pre-release 2).
: It is a set of macros that add menu items to Word for
: creating help files. I'm using it to create a help file
: for a small Windows game. It works ok. It does have a few
: bugs though that are a tad annoying.

: I'm not sure what Microsoft's position is on distributing
: the file. If it is considered public domain, I can mail
: you a copy.

: Steven Hughes

Thanks Steve, if you find out before I, please e-mail it to me, just
in case I get Word, or access to a friend's copy.

Also, regarding this, I'm finding that if you copy the helpex.rtf,
or any rtf....that is, copy it from the edit menu, and paste it in MSWrite,
and then copy it to a new rtf editor screen, you can then just put in
page breaks and block the right sections.....I tried to compile it
and I got another kind of error: it compiled ok without any error's
but there was no jump's, and only my contents topic would show,
any clues?

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References

[Robert Pearson](#)

[Steven Hughes](#)

Visual Help?

Galen Raben (galenr@gr.hp.com) wrote:

: Robert Pearson (telical@eskimo.com) wrote:

: : Someone just told me about Visual Help, which I'm hoping doesn't
: : need MSWord. Is it on the net? If I get a copy I'll try to post it
: : on a good ftpsite. Can someone tell me about this program?

: No, Visual Help doesn't require MSWord, it has its own built-in editor.
: It does create .RTF files that you can use elsewhere though.

: A shareware demo "try-out" version that will let you create 5 topics
: is available on ftp.cica.indiana.edu as well as number of other sites.
: The registered version is costs about US \$49, which is a bargain
: considering the many other programs selling for \$150 and up that have
: less functionality. BTW, I have no connection with VH other than being
: a fairly happy customer...

: Visual Help is almost WYSIWYG - you drag the various components of your
: help system to a topic page and drop them where you want. You can use
: the built-in editor to enter the text for the topic or you can import
: them from elsewhere (I usually use the clipboard). You can also import
: bitmaps and place them on the topic page. The topic pages look very
: much like they do in the final help file (I've noted some differences
: in wrapping text around bitmaps but the end result is more pleasing in
: the actual help file than the page in Visual Help!). Links to other topics
: can be created from a "jump object", keywords, or from bitmaps.

: I do have a few complaints with VH, but overall I am very pleased with it!
: One of my complaints is that jump keywords are either global in scope or
: limited to a single topic. You can't do something in between without editing
: the .RTF file by hand (BTW Write works nicely for some quick surgery).
: Another gripe I have is that (as far as I know) VH can't rearrange the order
: of the browse sequence, you are stuck with the order in which you created
: the topics. (BTW if I'm all wet here and somebody knows how to change the
: browse sequence, I'd appreciate a hand, or at least some e-mail!!).

: Hope this helps...

: - Galen -

```
: *           . +           . Galen Raben
:           . *           . Greeley, CO. USA
: ' . -- )-- .           . CompuServe: 73717,510
: .           '           . Internet: galenr@hpgrla.gr.hp.com
:           *           . + Author, "PlanetWatch for Windows"
```

Hi Galen,

thanks for the words on VH. I got it yesterday and have spent about an hour with it, while multitasking my brain with another help program and fooling around with my rtf editor. Frankly, I didn't find its lack of a program screen very intuitive. I'll probably be eating my words after figuring out how to use it, but I do have to say that I'm not really a professional or educated programmer, and that I'm really hoping to get this to work. If I was to say that I

can't see the step between my ascii file with all my info, and the contents topic file and its related topic sub-screens, could you point me to a first stage? Do I copy my, say, table of contents and drop them to ? What object am I dropping my clipboards contents onto?

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LINKS

KEYWORDS

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References

Robert Pearson

<CtIj0s.I4u@boi.hp.com>

ForeHelp demo in Australia?

bull@vaxc.cc.monash.edu.au wrote:

: I'm in Australia, and I'm interested in getting the demo version
: of ForeHelp. So far all I've seen is a phone number for the vendor. Can
: someone please tell me their fax number. Alternatively, is the demo
: version on an FTP site? Thanks in advance.

: Gareth.Bull@cc.monash.edu.au
: Customer Services, Computer Centre
: Monash University, Clayton Campus.

This seems to be the pressing question for a lot of us in this newsgroup.
Any ftpsite is what I want to know. So far, Visual Help looks pretty good
for the money and limited resources it needs, I haven't seen anything
that much like it, and now I'm about to check out hellp.....the
most inexpensive and also doesn't demand a lot of resources (VB, Word, etc.).

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References

bull@vaxc.cc.monash.edu.au

Referenced By

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HELLLP?

Well, after trying to find this file I thought it might be a joke, kinda like an exclamation. It didn't come up by doing an archie on helllp like the author suggested. But when I did an archie on the whole file name, helllp23.zip, it popped up:archie helllp23.zip

Host freebsd.cdrom.com

Location: /.2/SimTel/msdos/windows3

FILE -r--r--r-- 363520 Jun 20 17:09 helllp23.zip

Location: /.5/cica/winword

FILE -r--r--r-- 363520 Jun 19 23:11 helllp23.zip

This sight has been constantly busy for a long, long time. I'm hoping that if it is on the other sites mentioned, somebody can tell me where, cause I didn't find it.....

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Windows Programmer FAQ: How to get it

Archive-name: ms-windows/faqprg.how-to
Last-modified: 1994-03-29
Related-archives: ms-windows/faqprg.asc,ms-windows/faqprg.zip
Last-FAQ-Update: Mar 24 03:00

This is a regularly scheduled weekly posting, which explains how you can obtain a copy of the Microsoft Windows Programmer FAQ (Frequently Asked Questions) list. The Windows Programmer FAQ is an extensive compilation of Windows software development facts, tips, techniques, and other useful information. The FAQ is about 5800 lines long (in ASCII format) or 140K (as a ZIP archive of a Windows Help file).

The Windows NT FAQ, authored by Adam Hamilton, is currently only available in ASCII format.

All updates to the Windows FAQ and Windows Programmer FAQs are posted to the following two newsgroups:

comp.binaries.ms-windows WinHelp format
comp.os.ms-windows.announce ASCII text format

The updates are usually 2-3 months apart, depending on the amount of new information and the maintainer's workload.

You can also FTP the FAQs from the following sites:

ftp.nimh.nih.gov 156.40.186.8 /pub/win3/FAQ
wuarchive.wustl.edu 128.252.135.4 /usenet/comp.binaries.ms-windows/faqs
ftp.metrics.com 198.133.164.1 /faq

The FAQs will have filenames in the format of FAQWINxx.ZIP (Windows), FAQPRGxx.zip (Windows Programmer), and FAQWNTxx.zip where xx is the version number. Please do not abuse these sites; limit your FTP activity to time outside business hours (8 PM EST through 9 AM EST, or 0100 GMT through 1400 GMT).

If you wish to retrieve the FAQs using Gopher, you can locate them at gopher.nimh.nih.gov.

If the news postings have expired on your site, and you have no FTP access, you can obtain it using the decwrl ftp mail server. For instructions, send a mail message to ftpmail@decwrl.dec.com with a body containing simply:

help

You will receive a full set of instructions by return mail.

--

[/tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont]
["until the lions have their own historians,]
[tales of hunting will always glorify the hunter." -- zulu proverb]

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Survey on reuse of software components

News Groups

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HELLP?

Robert Pearson (telical@eskimo.com) wrote:

: This sight has been constantly busy for a long, long time. I'm
: hoping that if it is on the other sites mentioned, somebody can tell
: me where, cause I didn't find it.....

Try oak.oakland.edu under /pub/msdos/windows3/hellp23.zip
Oakland is very easy to get into, and Hellp23 is a very useful and very
easy-to-use Help authoring tool. Good luck!

Brian Samson
basamson@infinet.com
I upped my standards. Up yours.

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References

[Robert Pearson](#)

Winhelp FAQ

Is there any faq for this group?

Please, if you can, answer via email, since I'm not receiving all the articles for any newsgroup due to server malfunctions. (I'm sure that the local administrator will fix it soon -- Oh, really I don't think so :)

Thanks

Erich Reimberg N.

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256 Colours Under WinHelp?

Can anyone tell me where to find an ftp site and the file and subdirectory where I can locate the utility for managing 256 colours in win help files?
As everyone might know by now, WinHelp is limited to 16 colours.

Thanks

Carl

--

Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

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HELLLP?

You can also get HELLPL! from Compuserve. GO WINSDK and download HELLPL.EXE (a self-extractor) from the WinHelp library section. HELLPL23.ZIP is also in the GARBO collection and some BBS's. The SimTel collection which you referred to is mirrored on many other sites.

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH:   HH:```` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:.HH: ```HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
  ````  ````  ````  ````  ````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Object containers/reference embedding.***

OK, lets say I want to embedd or call be reference an object in a help file.

I can embedd a sound file, playing it when I double-click on the word. I can embedd or call be reference a bitmap or metafile.

But what if I want to call an executable when I double click on a word.

(What I want to be able to do is use the help file as a training guide, playing movie files (with lotus' screencam), calling up associated applications (like DOCs or TXTs), launching applications, anything. In short, calling the WinExec function for any Associated file.

Any ideas?

Chris Chubb -- cchubb@ida.org

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[This Author Directory](#)

## **Referenced By**

[Object containers/reference embedding.](#)

# ***Word 2.0 Converts RTF, but ugly***

I pulled the MS-VC++ startup .RTF file it created for my application.

Boy is it ugly.

The footnotes are not numbered and I can not make them so, it seems.

Word shows lots of strange text styles, but I don't see them used anywhere, as everything looks like it is defined Normal.

In lieu of a current FAQ that I can find here, can anyone offer helpful hints for a green help file creator? Please e-mail tips to me. Thanks.

Gripes: The footnotes are truly bizarre. "#" "#K\$" etc.

The jump text and hidden text aren't given a style, so should I define one to make it easier to add stuff?

What does/does not get put into the .RTF file. Should I maintain both a .DOC and the current .RTF?

-Jeff

--

-Jeff

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[LINKS](#)

[This Author Directory](#)

## **Referenced By**

[Word 2.0 Converts RTF, but ugly](#)

# **Word 2.0 Converts RTF, but ugly**

In article <313qo4\$9ud@vixen.cso.uiuc.edu>, <jtk@prairienet.org>

writes:

> I pulled the MS-VC++ startup .RTF file it created for my

application.

> Boy is it ugly.

> The footnotes are not numbered and I can not make them so, it

seems.

> Word shows lots of strange text styles, but I don't see them used

> anywhere, as everything looks like it is defined Normal.

> In lieu of a current FAQ that I can find here, can anyone offer

helpful

> hints for a green help file creator? Please e-mail tips to me.

Thanks.

>

> Gripes: The footnotes are truly bizarre. "#" "#K\$" etc.

> The jump text and hidden text aren't given a style, so

should I

> define one to make it easier to add stuff?

> What does/does not get put into the .RTF file. Should I

maintain

> both a .DOC and the current .RTF?

i assume you're trying to author a help system by your footnotes.

unfortunately for you, the footnotes are supposed to look like how

you describe them:

# is the context string for a topic

\$ is the title footnote for a topic

K is the keyword footnote for a topic (so that you can search for a

topic by key word--to do this, separate your individual words by a

semicolon)

\* is your build tag footnote

+ is your browse footnote

i don't know if they're supposed to go in a certain order--i'm sure

someone else can tell you that.

if i were you, i'd assign a footnote style. reading in courier, or

whatever your default is is a pain in the ass. give it a helvetica font or someting and make it big. as for the other styles, you don't need styles, but as most manual writers know, it is a hell of a lot easier.

as ofr the .rtf v. .doc thing, i would write in .doc and save as both .doc and .rtf. this is only because i use robohelp and robohelp does this automatically because there are some things that go in .rtf files (random / marks, etc) that i have never dealt with.

c

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

[WORD](#)

[LINKS](#)

[KEYWORDS](#)

[This Author Directory](#)

### **References**

[Jeffrey T. Kouzmanoff](#)

# ***ForeHelp demo in Australia?***

In article <CtJ2sv.DCs@eskimo.com> telical@eskimo.com (Robert Pearson) writes:

>bull@vaxc.cc.monash.edu.au wrote:

>: I'm in Australia, and I'm interested in getting the demo version  
>: of ForeHelp. So far all I've seen is a phone number for the vendor. Can  
>: someone please tell me their fax number. Alternatively, is the demo  
>: version on an FTP site? Thasnks in advance.

>: Gareth.Bull@cc.monash.edu.au

>

> This seems to be the pressing question for a lot of us in this newsgroup.  
>Any ftpsite is what I want to know. So far, Visual Help looks pretty good

I called ForeFront just now and here is what they told me:

1-800-357-8507 or  
1-303-499-9181 (voice)

1-303-494-5446 (fax)

They do not have their demo available anywhere on the Internet, but you can get it from CompuServe or by calling/faxing them. On CompuServe, GO CIS:WINSKD and look in the WinHelp forum. The filename is FOREDE.ZIP.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

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## **References**

[bull@vaxc.cc.monash.edu.au](mailto:bull@vaxc.cc.monash.edu.au)

[Robert Pearson](#)

## **Referenced By**

[ForeHelp demo in Australia?](#)

# ***ForeHelp demo in Australia?***

There is a file called forehelp.zip on the ftp site:

monu6.cc.monash.edu.au: /pub/win3/demo

This might just be the elusive ForeHelp demo!

```
+-----+-----+
| Witold Waldman | Aeronautical & Maritime Research Lab |
| Senior Professional Officer | 506 Lorimer Street |
| Airframes & Engines Division | Fishermens Bend VIC 3207 |
| Tel: +61 3 626 7488 | Melbourne, Australia |
| Fax: +61 3 626 7092 | eMail: witold@aed.dsto.gov.au |
+-----+-----+
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[bull@vaxc.cc.monash.edu.au](mailto:bull@vaxc.cc.monash.edu.au)

[Robert Pearson](#)

[Michael Heggen](#)

# ***INFO: A guide to the Windows newsgroups [FAQ]***

Archive-name: ms-windows/newsgrp.guide  
Last-modified: 1994-05-29

This is a regularly scheduled weekly posting, which explains the purpose of the usenet newsgroups for Microsoft Windows. Please follow these guidelines when posting your articles, and make life easier for all of us.

These are the current Windows newsgroups:

## **GENERAL:**

- comp.os.ms-windows.advocacy Comparisons and arguments about Windows & Windows NT vs. other operating systems
- comp.os.ms-windows.announce MODERATED. Announcements and news about Windows applications, drivers, events etc.
- comp.os.ms-windows.setup Questions and problems with setting up and configuring Windows.
- comp.os.ms-windows.video Video display cards, drivers and monitors for use with Windows
- comp.os.ms-windows.misc All other Windows discussions except advocacy with other operating systems.

## **APPLICATIONS:**

- comp.os.ms-windows.apps.comm Communications and fax applications
- comp.os.ms-windows.apps.financial Financial applications
- comp.os.ms-windows.apps.utilities Utilities, desktops and accessories
- comp.os.ms-windows.apps.word-proc Word processing and desktop publishing
- comp.os.ms-windows.apps.misc Miscellaneous Windows & NT applications
- comp.os.ms-windows.apps [Superceded by apps.misc]

## **NETWORKING:**

- comp.os.ms-windows.networking.tcp-ip TCP/IP-based networking for Windows, includign NFS and apps
- comp.os.ms-windows.networking.windows Windows' native networking: WFWG, NT, NTAS and LAN Manager
- comp.os.ms-windows.networking.misc All other networks, such as Netware, Banyan Vines and LANtastic

## **WINDOWS NT:**

- comp.os.ms-windows.nt.setup Setting up and configuring Windows NT and Windows NT Advanced Server
- comp.os.ms-windows.nt.misc All other Windows NT-specific discussions except programming and advocacy

## **PROGRAMMING AND SOFTWARE DEVELOPMENT:**

- comp.os.ms-windows.programmer.controls Using controls, custom controls, VBXs, OCXs and dialogs
- comp.os.ms-windows.programmer.drivers Driver and VxD development for Windows 3.1, NT and Chicago

comp.os.ms-windows.programmer.graphics Graphics and GDI programming in Windows

comp.os.ms-windows.programmer.memory Memory and process management, threads and IPC in Windows

comp.os.ms-windows.programmer.multimedia Development of multimedia and video applications

comp.os.ms-windows.programmer.networks Network-specific application development for Windows

comp.os.ms-windows.programmer.ole Creating OLE, COM and DDE-based applications

comp.os.ms-windows.programmer.tools Windows development tools, class libraries and compilers

comp.os.ms-windows.programmer.win32 Developing for the Win32 API (including NT and Win32s)

comp.os.ms-windows.programmer.winhelp Developing WinHelp and Multimedia Viewer files and applications

comp.os.ms-windows.programmer.misc All other Windows programming and development discussions

#### OTHER RELATED GROUPS:

comp.lang.basic.visual Visual Basic programming issues for both Windows and MS-DOS

comp.apps.spreadsheets Spreadsheets and related applications, including Excel, Quattro and 1-2-3.

comp.os.msdos.mail-news Administering mail and news software on Windows and MS-DOS.

comp.binaries.ms-windows MODERATED. Shareware, freeware, drivers and other binary files.

bit.listserv.win3-l This newsgroup is a copy of the BITNET WIN3-L mailing list for all Windows discussions

#### NON-WINDOWS NEWSGROUPS: (Do not use for Windows-specific topics!)

comp.lang.visual Visual programming languages, \*not\* Visual Basic or C++

comp.lang.pascal The language itself; not appropriate for Windows topics

comp.lang.c The language itself; not appropriate for Windows topics

comp.lang.c++ The language itself; not appropriate for Windows topics

comp.windows.news For the NeWS windowing system

comp.windows.misc For other windowing systems, not Microsoft Windows

#### GENERAL GUIDELINES:

Please try to post to the appropriate newsgroup, and try to avoid crossposting whenever possible. This makes it easier for everyone to find the information they are looking for without wading through irrelevant articles.

Second, please do not get involved in arguments about Windows vs. OS/2 vs. Macintosh vs. NeXTSTEP \*except\* in the .advocacy group. Don't post any comparison or argument, and if someone else posts one -- don't post a followup! Ignore this flamebait, and help increase the signal-to-noise ratio of the newsgroups.

#### SUBSCRIBING AND UNSUBSCRIBING:

To subscribe to a Usenet newsgroup, you can use the "gnewsgroupname" command at the newsgroup level in rn, trn and strn. To unsubscribe, hit "u" while in that newsgroup, if you are using rn, trn or strn.

To subscribe to a LISTSERV mailing list, send a mail message to the LISTSERV at the mailing list address (ie LISTSERV@uicvm.bitnet for the WINHLP-L@uicvm.bitnet list) containing just the text "SUBSCRIBE listname" in the body. To unsubscribe, send mail to that same LISTSERV with the body "UNSUBSCRIBE listname" or "SIGNOFF listname".

#### WINDOWS FAQS:

The Windows FAQs are available by anonymous ftp from ftp.metrics.com and other sites; see the companion posting "How to get ..." posted simultaneously with this one for further details.

#### MICROSOFT FTP SITE:

Microsoft also maintains an ftp site (ftp.microsoft.com) with drivers, patches and utilities on it for all of Microsoft's operating systems, including Windows, Windows for Workgroups and Windows NT.

#### MORE INFORMATION:

If you have questions about these guidelines, you can email to Tom Haapanen (maintainer of the FAQ, tomh@metrics.com) or Sean Graham (moderator of the .announce group, sgraham@shiloh.nimh.nih.gov).

--

[ /tom haapanen -- tomh@metrics.com -- software metrics inc -- waterloo, ont ]  
[ "until the lions have their own historians, ]  
[ tales of hunting will always glorify the hunter." -- zulu proverb ]

#### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WIN32](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHHELP](#)

#### **User Groups**

[WORD](#)

[MULTIMEDIA](#)

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# ***Regarding the WinHelp FAQ***

I FTPed the FAQ file a few days ago from

quasar.sba.dal.ca

text version: /www/doc

.HLP version: /www/hlp

Thanks to several of you for e-mailing me.

Roy

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# *Avi*

Is it possible to run avi files within a win help file and if so how do you do it?

## **News Groups**

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# ***Object containers/reference embedding.***

To call another application from inside your help file you need to use the ExecProgram() macro, with the command line you would use from the RUN command as the parameter, in quotes.

Support for this is built in with HELLLP!, available on many BBSs, CIS (GO WINSDK) and in the SimTel collection.

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH: HH:`````` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
```````` ````````   ```````` ```````` ````````
```

Edward Guy, MIEE, P.Eng, CDP
INFORMATION TECHNOLOGY CONSULTANT
Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

News Groups

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Referenced By

Object containers/reference embedding.

AVI Hotspot Editor?

AVI Hotspot Editor(AVIHED.EXE)

where can I find it?

Thanks in advance.

News Groups

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User Groups

MULTIMEDIA

BITMAPS

This Author Directory

Referenced By

AVI Hotspot Editor?

Object containers/reference embedding.

In article <313nts\$nhb@dmsoproto.ida.org>, cchubb@ida.org (Chris Chubb) says:
>(What I want to be able to do is use the help file as a training
>guide, playing movie files (with lotus' screencam), calling
>up associated applications (like DOCs or TXTs), launching
>applications, anything. In short, calling the WinExec function
>for any Associated file.

I'm brand-new at this, but I was wondering how the MS Word 6.0
Easter Egg Screen is implemented. Perhaps it could provide insights.

Roy

News Groups

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User Groups

[WORD](#)

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References

[Chris Chubb](#)

Intercepting messages to winhelp

I have what I sincerely hope to be a simple question.

I am wondering how easy/difficult it would be to intercept messages destined for the windows help engine for possible redirection. It seems to me that some "spy"-like critter could hang out checking messages.

Requirements:

- 1) Redirect messages headed for the help engine to another target.
- 2) Run without user knowledge or interference.
- 3) Run without significant performance degradation.

I would be very interested in any information you have to share.

Email would be the most efficient mechanism, though I will try to keep up with the group. If there is sufficient interest I will summarize and post.

Thanks,

--

David M. Arasmith, Ph.D. | arasmith@mathcs.emory.edu Internet
Emory University
Dept of Math and CS Frog + instantaneous change --> prince = Fairy Tale
Atlanta, GA 30322 Frog + 300 million years' change --> prince = Science

News Groups

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Referenced By

[Intercepting messages to winhelp](#)

Re: NEW: Help Assistant - Excellent Authoring Tool

Greetings!

Recently I have been evaluating several WinHelp Authoring Tools, and I think I should give TecKnow Logic some notable credits in developing an outstanding shareware -- The Help Assistant 3.1 (HA31)

Help Assistant invokes the HELPASS.DOT template that allows users to create help file with WinWord 6.0. I found it very similar to the WHAT (Win Help Authoring Template) from Microsoft.

One strong point is the HA31 allows users to create a complete help project in the WinWord environment without having exit it as the WHAT does : While WHAT has to use the separate WHPE (WinHelp Project Editor) to create help project (.hpi) and invoke WinWord to edit topic files (.rtf) and then return back to WHPE to compile and execute the help file (.hlp) ; the HA31 completely allows users to define, setup, edit, compile and execute the entire help projects within the WinWord.

I've found HA31 is more easy to use than the WHAT with all the dialog boxes guiding users through all necessary processes of creating a help project.

One thing that I hope TecKnow Logic can enhance HA31 is the Windows SetUp Option. HA31 provides users a dialog box to input all the windows' attributes in numeric values. It's surely more user-friendly if HA31 can give users an option to choose their desire colors from the standard colors palette rather than wondering what combination R/G/B values they should mix to get their correct colors. I have found other windows attribute inputs (Window Name, Caption, Position, Options) are OKs. The WHPE (come with WHAT) has this feature for allowing users choosing colors from standard MS-Color Palette.

I would highly recommend HA31 to everyone.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

This Author Directory

References
TIM ROBERTS

FontDialog problems

I hope someone could help me with this FontDialog problem:

I try to get the fontname/fontstyle/fontsize
WHILE THE FONTDIALOG SILL IS ACTIVE.

The main problem is that the fontdialogs data member only updates when the dialog is closing. And I have no pointer to some of the actual ComboBox'es, and can't read them directly. I have tried something like:

```
SendMessage((HWND)this, CBN_GETCBTEXT, ControlID, MAKELPARAM(0,buffer))
```

But it would not work!

I would be very thankfull if someone have som idea who would work!

```
-----  
\  ^  ^  ^  ^  ^  ^  ^  ^  ^  Andre Teig  
  v  v  v  v  v  v  v  v  v  \ andret@ifi.uio.no  
-----
```

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Anyone have time for a project?

Well, I know that this may sound weird but as much as I'm interested in getting a .hlp file for my Paramind Brainstorming program, I'm also busy with a lot of other things, including a mailing list for ideas of computer-generated writing, getting a room called comp.ideation to voting status, and other aspects of life. So, I guess this could be called "A Cry for Help." Right now this great program is floating around on aol, c-serve, and the net with a cheap, crumming Windows Write file that boots up from the pull-down menu.

I'm not going to make any promises because I don't want anyone going into this expecting anything but professional exposure. I haven't made hardly anything (about \$700 in 2 years) in registrations, but I know with a real help file it would be better. So, if someone wants to download Paramind.zip (at /pub/micro/pc-stuff/ms-windows/writing at sunsite.unc.edu or and OAK.Oakland.Edu (141.210.10.117): at Directory SimTel/msdos/windows3/ I'm doing this partly as a humanitarian/artistic gesture, and I expect the same attitude from anyone who wants to build a help file. A target market for this program is research institutes. The registered version is much more powerful, and really a different beast.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

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Lotus AMI Pro??

Larry Rau (Migration Software) (larryr@slapshot.pa.dec.com) wrote:

> >It's honestly a heck of a lot easier to just buy a copy of Word.

> ...I was afraid of that!

>larry

No need to be afraid. Just make a couple of macros and assign them to your favourite key combinations. And use styles, that's what they are for. After an hour of work, you will be pleased you didn't spend all your money on Word just to get another window for editing footnotes... ;-)

-Jonne

--

Jonne Itkonen
Taitoniekantie 9 B 512

e-mail: ji@math.jyu.fi
telephone: +358 41 60 2742 (work)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MACROS](#)

[WORD](#)

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References

[Larry Rau \(Migration Software\)](#)

[Chris Marriott](#)

[Larry Rau \(Migration Software\)](#)

Large Fonts messing up my Help

I've been working on these fairly large help files over the course of the summer working as an intern and when I display them my screen they look great. However, when I tried displaying the same help file on my co-workers screen (1280x XXX) everything in the file looked bulky and ugly. We narrowed it down to the fact that he had Large Fonts turned on and when he turned them off the Help file was displayed normally.

My question is: How do I make my Help file look good on his display WITHOUT making him use small fonts?

Thanks.

Darin Grant
dgrant@jarthur.claremont.edu

--

Darin Grant <darin@rahul.net>

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

Symbol font in a .hlp file

In article <3161b7\$dt5@cnn.MOTOWN.GE.COM>
pbosch@motown.ge.com "Pete Bosch" writes:

>In short, is there a way I can have a normal font in a .hlp file, and also
>a symbol font in which to do the tau, alpha, theta, etc of my application's
>equations?

I use the Symbol font in the help file of my astronomy software and it works just fine. I didn't do anything special - I just inserted the characters I wanted from "Word for Windows 2" using the "Character Mapper" accessory.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |
| CompuServe: 100113,1140 | Mail me for details! |
| Author member of Association of Shareware Professionals (ASP) |
| Windows, C/C++ consultancy undertaken, anywhere in the world. |

News Groups

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References

<3161b7\$dt5@cnn.MOTOWN.GE.COM>

Referenced By

[Symbol font in a .hlp file](#)

Review of ForeHelp, a WinHelp authoring tool

In article <30t4e5\$gkr@mcmail.cis.McMaster.CA> cuneo@mcmail.cis.mcmaster.ca (Carl Cuneo) writes:

>

>What is the address and phone no. of forefront software?

ForeFront Incorporated
5171 Eldorado Springs Boulevard
Boulder, Colorado 80303
(303)499-9181

>Thanks

>Carl

>

>

>--

>Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

--

Gary Benson- _ _ _ _ _-inc@tc.fluke.com _ _ _ _ _-

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

<twisted.2.0036B3BA@agora.rdrop.com>

[Carl Cuneo](#)

Symbol font in a .hlp file

In article <775420461snz@chrism.demon.co.uk>,
Chris Marriott <chris@chrism.demon.co.uk> wrote:

>In article <3161b7\$dt5@cnn.MOTOWN.GE.COM>
> pbosch@motown.ge.com "Pete Bosch" writes:

>

>

>>In short, is there a way I can have a normal font in a .hlp file, and also
>>a symbol font in which to do the tau, alpha, theta, etc of my application's
>>equations?

>

>I use the Symbol font in the help file of my astronomy software and it
>works just fine. I didn't do anything special - I just inserted the
>characters I wanted from "Word for Windows 2" using the "Character Mapper"
>accessory.

>

That's correct. Normally, you can't use a non-ANSI font in WinHelp,
but an exception is made for "Symbol".

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

<3161b7\$dt5@cnn.MOTOWN.GE.COM>

[Chris Marriott](#)

# ***WinHelp w/ Media Viewer 2***

Hi all,

I'm a neophyte to multimedia viewer 2. I am using MV2 to recompile RTF files designed for WinHelp, but unable to get the BROWSE buttons to function at all.....

I even add

```
EnableButton("btn_next")  
EnableButton("btn_previous")
```

Any help will be appreciated.

MCVang

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## **Referenced By**

[WinHelp w/ Media Viewer 2](#)

# WinHelp w/ Media Viewer 2

In article <mvang.5.001500C8@msrad1.uth.tmc.edu>,

Meng Vang <mvang@msrad1.uth.tmc.edu> wrote:

>Hi all,

> I'm a neophyte to multimedia viewer 2. I am using MV2 to recompile

>RTF files designed for WinHelp, but unable to get the BROWSE buttons to

>function at all.....

>

>I even add

>

>EnableButton("btn\_next")

>EnableButton("btn\_previous")

>

In Viewer 2, you should use

[config]

Std20Buttons()

instead of the BrowseButtons() macro.

Also!, the syntax for browse-sequences has changed wrt WinHelp.

It's now:

+{\footnote sequence:number;group;group;...}

The docs are a bit hazy on what is optional and what is not.

I changed the WinHelp browse numbers I was using (something

like 000000...9999999), to :000000 ... :9999999, and that

works (for V2 and WinHelp too).

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

User Groups

MULTIMEDIA

MM_VIEWER

This Author Directory

References

Meng Vang

Review of ForeHelp, a WinHelp authoring tool

ForeHelp is also available from Borland for a lot less than \$400. I bought a copy and completed a fairly large help system in just a few days. It is GREAT!

--

Tony Noe (sspectra@teleport.com)

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

<twisted.2.0036B3BA@agora.rdrop.com>

[Robert Pearson](#)

<CtoCCH.Cps@tc.fluke.COM>

Referenced By

[Review of ForeHelp, a WinHelp authoring tool](#)

[Review of ForeHelp, a WinHelp authoring tool](#)

ToolBook

Has anyone ever used "Toolbook" for help authoring?? I hear that it is very good.

Thanks

News Groups

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Referenced By

[ToolBook](#)

[ToolBook](#)

cmsg cancel
<CtoCCH.Cps@tc.fluke.COM>

This article was probably generated by a buggy news reader.

--

Gary Benson-_-_-_-_-_-_-_-inc@tc.fluke.com_-_-_-_-_-_-_-_-

Inventions reached their limit long ago, and I see no hope for further
development. -Julius Frontinus, 1st century AD

News Groups

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References

<twisted.2.0036B3BA@agora.rdrop.com>

Robert Pearson

<CtoCCH.Cps@tc.fluke.COM>

ToolBook

In article Vanessa Kaye <vaness@macqbl.com.au> wrote:
>Has anyone ever used "Toolbook" for help authoring?? I hear that it is
>very good.

DON'T DO IT! I had to deal with Toolbook as my help authoring tool for the LONGEST time and it is a MAJOR pain in the butt. Their support for their product is minimal at best AND it has lots of problems when you get into supporting the multitude of different machines your file may be running under.

I highly suggest the Microsoft Multimedia Viewer Development Kit. It's cheaper than Toolbook, easier than Toolbook, and much better than Toolbook. It also has the support of the industry behind it. (Supposedly Chicago will be using a somewhat similar version for it's standard help engine).

Check it out,
Brian Orrell
Power Computing Company
Dallas, TX
borrell@netcom.com

--

Brian Orrell
Dallas, TX
borrell@netcom.com

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[MM_VIEWER](#)

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References

[Vanessa Kaye](#)

Referenced By

[ToolBook](#)

WHAT6.???

Martin Piazzola (piazzola@girtab.usc.edu) wrote:

} I found a .hlp file which had all kinds of information on the
} Windows Help Authoring Tool, called WHAT6, which is purported to be
} a Word 6 template for writing Windows Help. It was a very interesting
} little document, but made no mention as to where i could find such a beast.

} Does anyone have any comments? I am writing a lot of documentation and
} specifications, and I am constantly cross-referencing, So I think I want to
} start using hypertext, and the Windows Help seems pretty standard, although
} I have never written a .hlp file.

The WHAT template is included in VB 3.0 pro edition (probably also normal edition). I believe for WHAT6 you should try ftp to MS site.

What6 is for Winword 6.0 though.

News Groups

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References

[Martin Piazzola](#)

Referenced By

[WHAT6.???](#)

[WHAT6.???](#)

Review of ForeHelp, a WinHelp authoring tool

In article <sspectra-280794210901@ip-ce.teleport.com> sspectra@teleport.com (Tony Noe) writes:

>ForeHelp is also available from Borland for a lot less than \$400. I bought
>a copy and completed a fairly large help system in just a few days. It is
>GREAT!

Huh? Are you sure this is the same product, etc.? Please elaborate.

News Groups

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References

<twisted.2.0036B3BA@agora.rdrop.com>

[Robert Pearson](#)

<CtoCCH.Cps@tc.fluke.COM>

[Tony Noe](#)

Referenced By

[Review of ForeHelp, a WinHelp authoring](#)

Full Text Searchable Help

I seem to recall having heard that there is a way to turn out help files that are full-text searchable instead of just keyword searchable. Can anyone give any guidance on what's required to do this?

Michael McCoy
mmccoy@crs.loc.gov
202-707-6539

"Be ashamed to die until you have won one victory for humanity."
--Horace Mann

"One must imagine Sisyphus happy."--Camus

All statements, opinions, wisdom and drivel contained herein is purely personal and in no way shape or form reflect the views of any institution I'm aware of.

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[Full Text Searchable Help](#)

Full Text Searchable Help

In article <mmccoy.88.000E82F3@crs.loc.gov> ,

Michael McCoy <mmccoy@crs.loc.gov> wrote:

>I seem to recall having heard that there is a way to turn out help files that
>are full-text searchable instead of just keyword searchable. Can anyone give
>any guidance on what's required to do this?
>

You need the FTSearch compilers:

FORAGEP.EXE, W_SCAN.EXE and INDEX.EXE.

Can someone from Microsoft say what their policy about these utilities is?

You also need to include some stuff in your HPJ's [CONFIG] section, have the FTUI.DLL, FTENGINE.DLL and MVAPI.DLL.

Everything used to be in the MDK (Multimedia Development Kit), now superseded by the Viewer2 Kit, which uses a different scheme. However, most of the full-text stuff has reemerged in the Windows NT SDK, available through MS Dev.Lib. Level II.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

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## References

[Michael McCoy](#)

# ***Intercepting messages to winhelp***

In article <Mike.Lowery.8.000A363D@SanDiegoCA.NCR.COM>, Mike.Lowery@SanDiegoCA.NCR.COM (Mike Lowery) writes:

> In article <316b3i\$12@cssun.mathcs.emory.edu> arasmith@mathcs.emory.edu (David Arasmith) writes:

>

> >I have what I sincerely hope to be a simple question.

>

> >I am wondering how easy/difficult it would be to intercept  
> >messages destined for the windows help engine for possible  
> >redirection. It seems to me that some "spy"-like critter  
> >could hang out checking messages.

>

> >Requirements:

> >1) Redirect messages headed for the help engine to another target.

> >2) Run without user knowledge or interference.

> >3) Run without significant performance degradation.

>

>

> Yes, please do share this. I could use a capability like this, also.

>

> ----Mike

>

>

I am also looking for information about this so if anyone knows the answer, please email me

Chris Koziol ( ckoziol@cs.strath.ac.uk )

## **News Groups**

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**References**

David Arasmith

<Mike.Lowery.8.000A363D@SanDiegoCA.NCR.COM>

# ***H.Writer's Assist. error***

Hi helpers,

I am running Help Writer's Assistant for Windows, lately it gives me error messages when I save a new file:

- Windows title: HWAFLT  
Content: Character found with high bit set  
Button: OK

AFTER pressing OK

- Windows title: HWAFLT  
Content: (0x5f3) ->changed to \93  
Button: OK

May I ask what is wrong?

THANKS in advance

Patrick Ng

--

|                                                |
|------------------------------------------------|
| For all the gifts I gave thee,                 |
| None are special and neither this              |
| This however precises how you I treat,         |
| And reminds me every single scene with thee... |

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# ***Where is HCP.zip???***

Well, I've looked for it for a while now usingarchie, and I know that the microsoft bbs has this (do you know their addresss? microsoft.com?) but I can't find it on the net. I'm looking for the hcp.exe compiler.

## **News Groups**

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## **Referenced By**

Where is HCP.zip???

# **Winhelp on Unix?**

In article <2v2ltc\$fju@news.mic.ucla.edu> stephen@eggneb.astro.ucla.edu (Stephen Schimpf) writes:

>From: stephen@eggneb.astro.ucla.edu (Stephen Schimpf)

>Subject: Re: Winhelp on Unix?

>Date: 2 Jul 1994 03:11:39 GMT

Has anyone suggested using winhelp.exe under WABI? Or even SoftWindows? Not ideal, but cheap (WABI is free with Sun Solaris, winhelp.exe is redistributable).

Paul.

=====  
=====

Paul Holmes-Higgin           E-Mail: p.holmes-higgin@surrey.ac.uk  
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Dept. of Mathematical and Computing Sciences  
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## **References**

Daniel Smith

Miguel Carrasquer

Stephen Griffin

Stephen Schimpf

# **Winhelp on Unix?**

In article <2v2ltc\$fju@news.mic.ucla.edu> stephen@eggneb.astro.ucla.edu (Stephen Schimpf) writes:

>From: stephen@eggneb.astro.ucla.edu (Stephen Schimpf)

>Subject: Re: Winhelp on Unix?

>Date: 2 Jul 1994 03:11:39 GMT

Has anyone suggested using WABI, or even SoftWindows, and the winhelp.exe. Not the ideal solution, but can be cheap (WABI is free with Sun Solaris).

Paul.

=====  
=====

Paul Holmes-Higgin           E-Mail: p.holmes-higgin@surrey.ac.uk  
Artificial Intelligence Group  
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## **References**

[Daniel Smith](#)

[Miguel Carrasquer](#)

[Stephen Griffin](#)

[Stephen Schimpf](#)

# **Create .hlp files using Multimedia Viewer?**

I am interested to know if it's possible to use Multimedia Viewer to create regular .hlp files? If so, how? Any restrictions?

Thanks in advance.

-Terry Chung  
chung@cs.fsu.edu

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[Create .hlp files using Multimedia Viewer?](#)

# Windows Help-Builders

In <2v7mn3\$t6t@search01.news.aol.com> cmjohnson@aol.com (CMJohnson) writes:

>In article <2v5ec4\$3bq@usenet.INS.CWRU.Edu>, djh10@po.CWRU.Edu (David  
>J. Henning) writes:

>>I'm looking for recommendations on a Windows Help building utility.

>I have used Doc-To-Help (from WexTech Systems) extensively for two  
>years, and I like it a lot. The feature which separates it from a  
>lot of other Help tools is that it also generates printed  
>documentation.

I too have used Doc-To-Help. The ability to generate both Windows Help and a printed manual from the same source are what attracted us to this product.

Doc-To-Help does do what it is advertised to do, and it does it fairly well, but for \_my\_ needs I find it an awkward tool.

Doc-To-Help is a pile of WinWord macros (and a couple of DLLs). Generating a Help file from the source document takes a \_long\_ time. To compound the problem, WinWord can run out of memory when working on a long document.

If you are taking manuals and converting them into Windows Help files, Doc-To-Help is probably a good tool (as perhaps the name suggests :-).

If you are trying to generate fairly sophisticated on-line help for your software, Doc-To-Help is probably not a good choice.

--

Preston L. Bannister  
Upstanding Systems  
preston@kaiwan.com

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## References

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>

<2v7mn3\$t6t@search01.news.aol.com>

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# Help hierarchies

Can anyone give me a brief generic description of how to implement a help hierarchy in a given topic window? E.g. you start with several jumps visible. Clicking on one of them expands a list of jumps as sub-items in an indented list beneath them. I guess you could just do it as a jump to a different topic, in which the expansion is present. However, in most help files I've seen, each jump in such a page is independently expandable. This would very quickly add up to a large number of combinations, so I suspect it's not done this way.

E.g.

Before:

- Jump 1
- Jump 2
- Jump 3

After clicking on Jump 1:

- Jump 1
  - subjump 1
  - subjump 2
- Jump 2
- Jump 3

Thanks in advance for any help.

Jim.

=====

|                             |                                          |
|-----------------------------|------------------------------------------|
| OBRIEN-JAMES@YALE.EDU       | James A. O'Brien, Associate Professor    |
| OBRIEN@MINERVA.CIS.YALE.EDU | Dept. of Chem. Engrg., Yale University   |
| OBRIEN@YALEMED              | P.O. Box 208286, New Haven CT 06520-8286 |
|                             | U.S.A. Tel: +1 203 432 4382 (days)       |

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[Help hierarchies](#)  
[Help hierarchies](#)



# Create .hlp files using Multimedia Viewer?

In article <2v9rkc\$hvb@mail.fsu.edu>,  
Terry Chung <chung@grep.cs.fsu.edu> wrote:  
>I am interested to know if it's possible to use Multimedia Viewer to  
>create regular .hlp files? If so, how? Any restrictions?  
>  
>Thanks in advance.  
>

No. Although the file format is practically identical (especially for Viewer 1), WinHelp won't accept .MVB files. What you can do, is use the same set of RTF and HPJ files for compiling both WinHelp and Viewer projects (Viewer 2 HPJ (MVP) files are slightly different, but it's not hard to convert one to the other: I believe there was a utility that converted HPJ to MVP, but I forget where I saw it).

--  
Miguel Carrasquer ~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

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## References

[Terry Chung](#)

# WHAT6.???

In article <2v8ilk\$ke6@nuscc.nus.sg> cceckh@PROBLEM\_WITH\_INEWS\_GATEWAY\_FILE (Cheah Kean Hock) writes:

>Path: uuneo.neosoft.com!news.uh.edu!swrinde!howland.reston.ans.net!  
newsserver.jvnc.net!raffles.technet.sg!nuscc.nus.sg!cceckh  
>From: cceckh@PROBLEM\_WITH\_INEWS\_GATEWAY\_FILE (Cheah Kean Hock)  
>Newsgroups: comp.os.ms-windows.programmer.winhelp  
>Subject: Re: WHAT6.???  
>Date: 4 Jul 1994 08:53:08 GMT  
>Organization: National University of Singapore  
>Lines: 16  
>Message-ID: <2v8ilk\$ke6@nuscc.nus.sg>  
>References: <2v6pl2\$73v@girtab.usc.edu>  
>NNTP-Posting-Host: engx1.nus.sg  
>X-Newsreader: TIN [version 1.2 PL2]

>Martin Piazzola (piazzola@girtab.usc.edu) wrote:

>} I found a .hlp file which had all kinds of information on the  
>} Windows Help Authoring Tool, called WHAT6, which is purported to be  
>} a Word 6 template for writing Windows Help. It was a very interesting  
>} little document, but made no mention as to where i could find such a beast.

>} Does anyone have any comments? I am writing a lot of documentation and  
>} specifications, and I am constantly cross-referencing, So I think I want to  
>} start using hypertext, and the Windows Help seems pretty standard, although  
>} I have never written a .hlp file.

>The WHAT template is included in VB 3.0 pro edition (probably also normal  
>edition). I believe for WHAT6 you should try ftp to MS site.

>What6 is for Winword 6.0 though.

The original WHAT template will not work with WinWord 6.0. WHAT6 will. WHAT6 is simply a WinWord template that helps automate the more tedious aspects of creating Windows Help using WinWord 6.0 and the Help Compiler. For instance, Insert Topic brings up a fill-in-the-blanks dialog box where you enter the topic title, context string, search keywords, browse sequence, macros, and comments. Click OK and your topic-definition footnotes are created automatically. It's not what you might expect of a full-fledged "help authoring tool" but I prefer it--it leaves me in total control of the document.

WHAT6 does have a few bugs, but if you understand the basics of how to create Help, they're not too annoying. (For instance, Insert Jump works properly unless the text you select prior to invoking it contains more than one word, and I have yet to successfully EDIT a previously created set of topic-definition footnotes using the template dialog. Those things are easy enough to do manually, anyway.)

## News Groups

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**References**

Martin Piazzola

Cheah Kean Hock

# ***Help not on top***

Anyone here know of a way to do the following.

When a help window appears it keeps the help on top, even when another window opens. This is a problem when the help is partly obscuring the newly opened window.

We need to have the help go just behind the newly opened window. Any ideas?

Jon  
Jonm@Xmission.com

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## **Referenced By**

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# ***Out of memory!***

I'm building a help file that includes several small icons and two dialog boxes. I'm using the bmc RTF token to include the images in the help file.

When I compile the file with the smaller of the two dialogs, it compiles fine. When I compile with the larger one, I get a not enough memory error message. Needless to say, I cannot compile with both, which is what I want to do.

The two dialogs are 23,670 and 37,190 bytes. I have a call into MS and am waiting for a call-back - 24-36 hours, I'm told. So, I'm hoping someone will be able to give me some help earlier.

By way of system information, I have 467K available in conventional memory and have lots of extended memory available (12,924K under DOS). Also, I've tried to compile the file both within and outside Windows and get the message in both cases. And I'm using the 505 compiler, which, I'm told, uses Extended memory.

Any ideas? Thanks in advance.  
Michael Cooperman

== Michael Cooperman ===== mcooperman@mathworks.com ==  
The MathWorks, Inc. info@mathworks.com  
24 Prime Park Way http://www.mathworks.com  
Natick, MA 01760-1500 ftp.mathworks.com  
==== Tel: (508) 653-1396 ext 348 ==== Fax: (508) 653-6971 =====

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# ***WinHelp Archives***

Is there an archive ftp site for the Windows Help newsgroup? If not, is there any site that may have information regarding such items as mid-topic jumps and multiple windows? I already have the Microsoft HAG documentation, but feel it's rather cryptic in its explanations.

Thanks for any help!

--

Brian Samson  
Strategic Technology Integrators, Inc.

basamson@infinet.com  
or basamson@nextsrv.cas.muohio.edu

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# ***MidTopic Jumps***

Can anyone help me with mid topic jumps? I'm using the "Hellp!" version 2.3 Word template, and really don't do any extra programming for the files, but understand that I have to put a "#" footnote in the file for mid-topic jumps. Can anyone explain how to do this?

Thanks for any help!

--

Brian Samson  
Strategic Technology Integrators, Inc.

basamson@infinet.com  
or basamson@nextsrv.cas.muohio.edu

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[MidTopic Jumps](#)

[MidTopic Jumps](#)

# MidTopic Jumps

In article <2vc5m1\$gds@rigel.infinet.com>, <basamson@infinet.com> writes:

> Can anyone help me with mid topic jumps? I'm using the "Helllp!" version  
> 2.3 Word template, and really don't do any extra programming for the  
> files, but understand that I have to put a "#" footnote in the file for  
> mid-topic jumps. Can anyone explain how to do this?  
>  
> Thanks for any help!

mid-topic jumps are basically jumps WITHIN a help topic. for instance, many help systems have a glossary topic with letter 'keys' (they're really just bitmaps) that when pressed will automatically scroll down the help topic to the appropriate letter (if you press G, all the glossary terms starting with G appear). meanwhile, if you wanted to, you could also scroll through all of the letters using the scroll bar without pressing the letter 'keys'. If you're using word 6.0, press f1 and then press the Index key. Word's Help index works like this.

if you're using Word 2.0 or 6.0, to create a mid-topic jump, you can create a regular jump and then just remove the page break before the topic, the browse string foot note (+) and the title footnote (\$); all you need is the context string footnote (#) and the keyword search footnote (K) if you want. (RoboHelp offers a function that automatically creates a mid-topic jump, but to me it's easier to do it the way i described to you--that's the way i learned it)

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## **References**

[Brian Samson](#)

# ***Only 2 Open windows at once?***

Like I said in a previous post, I'm using "Hellp!" v2.3 Word help file template, and I've noticed that when making multiple-windowed help files, I can only have 2 windows open at the same time. Is this a limitation of the template, or is it internal to Windows Help?

Any help would be appreciated!

--

Brian Samson  
Strategic Technology Integrators, Inc.

basamson@infinet.com  
or basamson@nextsrv.cas.muohio.edu

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[Only 2 Open windows at once?](#)

# MidTopic Jumps

Brian Samson (basamson@infinet.com) wrote:  
: Can anyone help me with mid topic jumps? I'm using the "Hellp!" version  
: 2.3 Word template, and really don't do any extra programming for the  
: files, but understand that I have to put a "#" footnote in the file for  
: mid-topic jumps. Can anyone explain how to do this?

menu item INSERT, FOOTNOTE gives you a dialog box.  
choose Custom Footnote Mark and use a #  
this should correspond to a context id which you will put in the  
footnote area. it is this context id which you will use  
with a jump so that you will land in the middle of the topic

DO NOT PUT A PAGE BREAK BEFORE YOUR CUSTOM FOOTNOTE OR ELSE  
A NEW TOPIC WILL BE CREATED.

if i remember correctly, you can have keywords and a title also  
associated with a mid-topic jump area - just not a sequence number.

if this still doesn't make sense, e-mail me and I will share  
with you a fairly complex implementation of a very boring chemical  
document that i have created for my department. this .hlp file has  
everything: bitmaps, hypergraphics, non-scrolling regions, the little  
alphabar that i ripped off from some microsoft help file, and lots  
of mid-topic jumps.

```
=====
=====
Peter Lakanen      | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305     | OUT HERE? PLEASE CONTACT ME. THANX.-----
=====
=====
```

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## References

[Brian Samson](#)

# ***Only 2 Open windows at once?***

In article <2vcami\$ig1@rigel.infinet.com>, <basamson@infinet.com> writes:

>Like I said in a previous post, I'm using "Helllp!" v2.3 Word help  
> file template, and I've noticed that when making multiple-windowed  
help  
> files, I can only have 2 windows open at the same time. Is this a  
> limitation of the template, or is it internal to Windows Help?  
>  
> Any help would be appreciated!

the latter. you can have a main help window and a secondary help window open.

by the way, anyone know how when you open a help file you can get a secondary window to appear at the same time that the main help window appears? i've noticed the person who did the HAG .hlp file achieved this, but i don't know how he/she did it. any help would be appreciated. asta.

## **News Groups**

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[Only 2 Open windows at once?](#)

# Keeping translations in one source file? (& more)

In article <VINSCI.94Jul1122242@nic.funet.fi>,

Leonard Norrgard <vinsci@nic.funet.fi> wrote:

>I'm about to start writing a manual/help file that I know will be  
>translated into at least two languages. To help keeping the  
>translations current, I would like to put them all in one file, so  
>that I can mark changes/need for retranslation as new text is added or  
>old text changed.

> This seems to be possible using the BuildTags (make a tag for each  
>language and mark each translation with the corresponding tag), but is  
>it actually practical?

> Does any of the authoring tools provide support for tracking that  
>translations are up to date?

Not that I know of.

> As new program versions are released, I would like the end user to  
>have an easy way to find out all changes in the manual/help files, so  
>that they can update their knowledge on the software without having to  
>read \*everything\* again. Is there a good way to do this?

You can do this in several ways. Just off the top of my head:

- Add a chapter "What's new", consisting mainly of jumps to the sections that are new.
- Distribute the helpfile with "annotations" you have added yourself (for <name>.HLP, install <name>.ANN in the Windows directory).
- Borland's WinAPI helpfile adds a push-button to the top of the topic with the legend "What's changed". Click on it and a pop-up window appears summarizing the changes.
- Topics can have more than one keyword (K-footnote). Add a second footnote to every new topic and have it start, for instance, with "New: <topic name>". In the Search box, all the new topics will be included at their alphabetical position, and under "New: \*" (or: "Changed: \*").

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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[Leonard Norrgard](#)

Referenced By

[Keeping translations in one source file? \(& more\)](#)

[Keeping translations in one source file? \(& more\)](#)

Winhelp and using DLL's

Okay.. this is probably a pretty basic question for any of you guru's, but I've just started programming and am still learning about Winhelp... so here's the question..

How can I use the api command "MessageBox" as a macro. I used RegisterRoutine in the [Config] of the hpj file and then using Word 2 and then put the macro in the topic file in the format

```
MessageBox(hwndContext,"insert text here","Caption bar text here",0x0000)
```

Everything compiles fine, no errors... and the text I use as the hotspot is indeed a hotspot but when I click on it.. nothing happens. No error.. no nothing.

Like I said.. i'm a newbie >grin< and I'm sure I'm overlooking something real simple, and would appreciate ANY help ya'll can give !
THANKS !

brmcdaniel@aol.com

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Winhelp and using DLL's

In article <2vcgml\$5sh@search01.news.aol.com>, eaglemage@aol.com
(EagleMage) writes:

Don't you just love it when you post a question and figure out the
answer moments later????? ; > I've got it working now..thanks
anyway..

turns out I had the wrong case letter 'u' in the RR ... oh well.. ;>

eaglemage@aol.com

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References

[EagleMage](#)

Referenced By

[Winhelp and using DLL's](#)

Winhelp and using DLL's

In article <2vcojp\$7m8@search01.news.aol.com> eaglemage@aol.com (EagleMage) writes:

>From: eaglemage@aol.com (EagleMage)

>Subject: Re: Winhelp and using DLL's

>Date: 5 Jul 1994 18:59:05 -0400

>In article <2vcgml\$5sh@search01.news.aol.com>, eaglemage@aol.com
>(EagleMage) writes:

>Don't you just love it when you post a question and figure out the
>answer moments later????? ; > I've got it working now..thanks
>anyway..

>turns out I had the wrong case letter 'u' in the RR ... oh well.. ;>
>;>

>eaglemage@aol.com

Maybe sharing your answer with others would be great.....

=====
=====

Jean-Francois Messier Windows developer
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====
=====

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References

[EagleMage](#)

[EagleMage](#)

Graphical Help Builder

I'm looking for a help builder that will allow me to insert 256 colour graphics into the help file. This might not be possible since I've read that the Windows help engine allows for 16 colours only.

True?
Untrue?

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[Graphical Help Builder](#)

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[Graphical Help Builder](#)

Graphical Help Builder

In article <1994Jul06.003730.1506554@magic-bbs.corp.apple.com> Mike_Glenn@magic-bbs.corp.apple.com writes:

>I'm looking for a help builder that will allow me to insert 256 colour
>graphics into the help file. This might not be possible since I've read
>that the Windows help engine allows for 16 colours only.

You could write a custom DLL to display the bitmaps and then include the bitmaps as baggage within the HLP file, but that's a fair amount of work...

One easy solution is to switch to the Microsoft multimedia publishing toolkit. The multimedia viewer supports 256-color bitmaps and a lot of other nice features such as full-text searches. The documentation and tools are much better too. You can distribute the multimedia viewer and its DLLs along with your application without any royalty.

The multimedia compiler basically accepts a superset of the RTF and project control file statements known to HC.EXE so you will not have to make any serious changes to your existing help file source text.

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References

Mike_Glenn@magic-bbs.corp.apple.com

Referenced By

[Graphical Help Builder](#)

[Graphical Help Builder](#)

Table rules in help files

I know this one must have been covered before, but I'm quite new to News. I want to put table rules in my help file, but HC31 seems determined to stop me. I know it must be possible because I've seen some in MicroSoft's help. I can't believe they break all the lines manually and use tabs. Or do they have their own private help compiler I ask myself.

Alfie.

--

```
+-----+
| Alfie Kirkpatrick      CISPC, ICL      |
| external: 0344 472500   Lovelace Road   |
| internal: 7263 2500    Bracknell, Berks |
| mail: ak@oasis.icl.co.uk  RG12 8SN    |
+-----+
```

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Table rules in help files

Only 2 Open windows at once?

In article <2vcfs9\$erc@news.acns.nwu.edu>, chou@n5145.notis.com writes:

|>
|> by the way, anyone know how when you open a help file you can get a
|> secondary window to appear at the same time that the main help window
|> appears? i've noticed the person who did the HAG .hlp file achieved
|> this, but i don't know how he/she did it. any help would be
|> appreciated. asta.

In the CONFIG section of your HPJ, invoke a Jump macro (such as JumpId) and funnel the topic into a secondary window.

For example:

```
JumpId(`myfile.hlp>toc',`topic')
```

where toc is the ID for the secondary window you've defined.

Remember, if you want to include jumps in your secondary window that affect the primary window, those jumps must specify '>main', to funnel the topic into the main window.

Chris Hemedinger

sascrh@unx.sas.com

SAS Institute, Doc Development

919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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References

[Brian Samson](#)

chou@n5145.notis.com

Producing WinHelp and HTML

I have just got funding to produce a document in both WinHelp and HTML formats. Is there an editing/authoring system which will avoid having to duplicate all the work? Commercial ain't a problem, I got money.

Ian

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Windows Help-Builders

You should try my company's help tool, "VB HelpWriter".

<on soapbox>

It has lot's of bells and whistles for VB programmers, and works very well as a standalone tool as well. If you're only building a short (<20 topics) helpfile, it's FREE. (No requirement to buy anything)

VB HelpWriter has an integrated WYSIWYG editor with *full* font size/color and graphics import capability. Its MDI approach allows multiple topics to be edited simultaneously. It's easy to create jumps and audio hotspots; just highlight some text and "drag" the highlighted area to another open topic. You really have to see this product in action to appreciate it!

It is available for downloading from "ftp.netcom.com" at:
"ftp/pub/vb_helpwriter".

<off soapbox>

Good luck with your helpfiles!

Sincerely,
Fred Bunn
President, Teletech Systems

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References

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>
<2v7mn3\$t6t@search01.news.aol.com>
[Preston L. Bannister](#)

Graphical Help Builder

Mike_Glenn@magic-bbs.corp.apple.com wrote:

: I'm looking for a help builder that will allow me to insert 256 colour
: graphics into the help file. This might not be possible since I've read
: that the Windows help engine allows for 16 colours only.
: True?
: Untrue?
Sadly, it's TRUE.

There are some public domain (==FREE) DLLs out there that will add this functionality to Winhelp. Unfortunately, you'll have to distribute the DLLs with the helpfile, and the bitmaps must be stored externally (at least with the DLL I looked at).

Look in the win3 directory at ftp.cica.indiana.edu for these DLLs.

If you're just starting your helpfile development, also download a copy of my company's helpfile authoring tool, "VB HelpWriter". It supports add-in DLLs, and is available for download from "ftp.netcom.com" at ftp/pub/vb_helpwriter.

The FREE version is limited to 20 topics. (About twice that of the notepad.exe helpfile).

At any rate, have much success with your help development!

Seeya
Fred Bunn
President, Teletech System (Home of VB HelpWriter)

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References

Mike_Glenn@magic-bbs.corp.apple.com

Visual C++ and Visual Basic, which one is better?

In article <48011@mindlink.bc.ca>, Ed Guy <Ed_Guy@mindlink.bc.ca> wrote:
>Chris, it has just occurred to me that these misdirected innocents
>probably think that the "winhelp" in the group name means that they can ask
>for "help" about "win" and possibly we should cut them a little slack.
>Ed Guy.
:)

My roomie (who is elsewhere for several months, btw) knows both VC++ and VB and said that making BUTTONS and other fancy stuff for Windows Help files was extremely easy in VB...

Please don't email me on this stuff, as I am not a VB programmer. :)

Karen.

--

Dancing in Cyberspace...

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(505) 266-8659
karenm@unm.edu

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References

[Ed Guy](#)

Lotus Amipro

Hi,

I use Lotus Amipro as a rule and not WORD. However, I have just started writing .hlp files and being forced to use WORD is not funny. Furthermore, however wonderful these custom help generators are I can't afford them...

So, If anybody has a set a Amipro macros, styles etc that would allow me to acheive the same as WHAT31.DOT does on WORD I would be pleased if they could post them in a reply. Any other suggestions would also be welcome....

Rik.

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Graphical Help Builder

In article <2vdk0\$7hm@news.cerf.net>, duncan@nic.cerf.net (Ray Duncan) says:

>

>In article <1994Jul06.003730.1506554@magic-bbs.corp.apple.com> Mike_Glenn@magic-bbs.corp.apple.com writes:

>>I'm looking for a help builder that will allow me to insert 256 colour
>>graphics into the help file. This might not be possible since I've read
>>that the Windows help engine allows for 16 colours only.

>

>You could write a custom DLL to display the bitmaps and then include
>the bitmaps as baggage within the HLP file, but that's a fair amount
>of work...

>

>One easy solution is to switch to the Microsoft multimedia publishing
>toolkit. The multimedia viewer supports 256-color bitmaps and a lot of
>other nice features such as full-text searches. The documentation and
>tools are much better too. You can distribute the multimedia viewer
>and its DLLs along with your application without any royalty.

>The multimedia compiler basically accepts a superset of the RTF
>and project control file statements known to HC.EXE so you will not
>have to make any serious changes to your existing help file source
>text.

>

>

>

Interesting..... Can anybody tell me where to obtain the multimedia HC to replace my current HC31.EXE?

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References

Mike_Glenn@magic-bbs.corp.apple.com

[Ray Duncan](#)

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[Graphical Help Builder](#)

MidTopic Jumps

Hi Brian:

There is a patch coming. I got a note from you forwarded by one of your colleagues. I am adding a function "Insert Mid Topic Target", which will allow a place in the middle of a topic to be treated just like a topic for jump purposes etc. It will be added to a later production version of HELLP!.

I emailed the patch to Mark.

--

```
HHHHHH. HHHHHHH.  HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:  HH:`````` HH: HH: HH: HH:
HHHH.  HH: HH:  HH: HHH. HH: HH: HHHHHH:
HH:``  HH: HH:  HH:  HH: HH:.HH:  ````HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
  ``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Only 2 Open windows at once?***

The template Brian referred to (My product HELLLP!) will let you do this, if you have version 2.3. It lets you set up a secondary window (usually with your table of contents in it), which opens at the same time as your title screen.

You can get HELLLP! as HELLLP23.ZIP from any of the SimTel sites.

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH: HH:`````` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
  ``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP
INFORMATION TECHNOLOGY CONSULTANT
Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

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Help not on top

In article <2vbu35\$9ru@xmission.xmission.com>, JonM <jonm@xmission.com> wrote:

>Anyone here know of a way to do the following.

>

>When a help window appears it keeps the help on top, even when another

>window opens. This is a problem when the help is partly obscuring the

>newly opened window.

>

>We need to have the help go just behind the newly opened window. Any

>ideas?

>

That's probably because the help file was made with the "help on top" attribute for the main window, or the Help macro "HelpOnTop()" has been used. If you want to know how to stop it from being on top,

from the user perspective, look under WinHelp's "HELP" menu,

"Always on top" item. This may work, if the helpfile calls HelpOnTop(),

but won't work if the main window has the "on top" attribute.

If you have access to the help file's source code, you should look at the

.HPJ file, in the [WINDOWS] section:

changing

main=..... ,1

to

main=..... ,0

will turn off the "on top" state. Recompile the help file.

Otherwise, there's probably a call to HelpOnTop() in the .HPJ file's

[CONFIG] section. You can remove that and recompile.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## References

[JonM](#)

# ***Table rules in help files***

In article <CsICMr.9v8@oasis.icl.co.uk>,

Alfie Kirkpatrick <ak@oasis.icl.co.uk> wrote:

>I know this one must have been covered before, but I'm quite new  
>to News. I want to put table rules in my help file, but HC31 seems  
>determined to stop me. I know it must be possible because I've seen  
>some in MicroSoft's help. I can't believe they break all the lines  
>manually and use tabs. Or do they have their own private help  
>compiler I ask myself.  
>  
>Alfie.

The Help Compiler won't do this. What they've probably done at Microsoft is paste an image of the table to the clipboard (alt-PrtScr), and include the BMP/SHG in the helpfile.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Alfie Kirkpatrick](#)

Help not on top

>Anyone here know of a way to do the following.

>When a help window appears it keeps the help on top, even when another
>window opens. This is a problem when the help is partly obscuring the
>newly opened window.

>We need to have the help go just behind the newly opened window. Any
>ideas?

You could try turning off the Always On Top option in the Help
Menu pull down in the Help Program.

--

Jim Thomas, EDS,Wavendon,Wavendon Tower,Milton Keynes,MK17 8LX,UK
jim@edscom.demon.co.uk Tel: +44 908 284522

Opinions expressed are my own, and are not necessarily those of my employer.

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References

[JonM](#)

Windows Help-Builders

>>>I'm looking for recommendations on a Windows Help building utility.

>

Hi..

I've had a lot of success with Visual Help.. The price is under \$100 also.. There is a shareware version around (i don't know where) so you can see if you like before buying..

Dave.

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References

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>

<2v7mn3\$t6t@search01.news.aol.com>

[Preston L. Bannister](#)

Referenced By

[Windows Help-Builders](#)

graphics too small in winhelp, OK in Word

Greetings!

I'm having a problem creating graphics. I paste them into Word, get them to look okay, but when I compile my application and view it using winhelp the graphics come out way to small. I was wondering if anyone could suggest something.

Here's the gory details.

1. Copy my graphics into clipboard
2. Paste into MS-Word
3. Resize to make it slightly bigger
4. save my .DOC file
5. save my .RTF file
6. compile using hc31 from Borland 3.1
7. view it using windows 3.1 winhelp

When I do this, my graphics come out 1 inch square, instead of 3 inches square (the cut size), or 4.3 inches square (the stretched size). It all looks fine in Word.

Finally, my .RTF file has the following line with my graphics:

```
\par \pard { {\pict\metafile8\picw0\pich0\picwgoal4320\pichgoal4320\picscalex127\picscaley127
```

Thanks in advance.

| | | | |
|---------------------|------------------------|-----------------------------|--|
| George Gottschalk | 100 Mayfield Ave. 37MA | (415) 691-3413 | |
| Hewlett Packard | Mountain View CA 94043 | FAX: (415) 691-3460 | |
| Response Center Lab | | gottschalkg@mayfield.hp.com | |

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[graphics too small in winhelp, OK in Word](#)

graphics too small in winhelp, OK in Word

In article <2vf450\$2h5@hprcl192.mayfield.hp.com>, <gottschg@mayfield.hp.com> writes:

> Greetings!
>
> I'm having a problem creating graphics. I paste them into Word, get
> them to look okay, but when I compile my application and view it using
> winhelp the graphics come out way to small. I was wondering if anyone
> could suggest something.

instead of pasting the graphics directly into Word and compiling, reference the graphic. for instance, if you graphic is named biff.bmp, here's the reference statement:



you can also use the statements
(these justify the bitmap left or right, respectively, i believe.)

in your .hpj file, in the [OPTIONS] section make sure you have the following command line:

```
BMROOT=C:\BITMAP1,C:\BITMAP2
```

where bitmap1 and bitmap2 are separate directories. this tells your help compiler that you have these bitmaps residing in these locations and you want to pull out the file BIFF.BMP which resides in one of these directories (this allows you to sort your bitmaps if they're used for different applications, etc).

referenceing bitmaps not only saves space in your help files, but someone about a month ago told me that each paragraph in a winhelp help system can take up only 32K before you get 'out of file handle' errors while compiling.

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WORD

This Author Directory

References

George Gottschalk

Referenced By

_graphics too small in winhelp, OK in Word

Help hierarchies

In article <obrien-james.98.0018AA71@yale.edu>, obrien-james@yale.edu (James A. O'Brien) writes:

|> Can anyone give me a brief generic description of how to implement a help
|> hierarchy in a given topic window? E.g. you start with several jumps visible.
|> Clicking on one of them expands a list of jumps as sub-items in an indented
|> list beneath them. I guess you could just do it as a jump to a different
|> topic, in which the expansion is present. However, in most help files I've
|> seen, each jump in such a page is independently expandable. This would very
|> quickly add up to a large number of combinations, so I suspect it's not done
|> this way.

It is done that way. At least as near as I can figure.

Using the help files provided with Microsoft's Windows NT as an example, I implemented a help file with this expand/collapse capability. Granted, I only had 5 supertopics, meaning I needed to create 7 help screens (one collapsed, one completely expanded, and one for each expanded topic)--so this was very feasible.

Note that this means you have to create mid-context (no page break) topics that also function as jumps (to return to the collapsed screen when clicked). My resulting help file behaves EXACTLY the way the NT help files do.

In fact, using the HLP2DOC utility on NT's PROGMAN.HLP file indicates that is exactly the way Microsoft did it. (Where was that utility 6 months ago? :)

I have also seen a design where a POPUP containing subtopics appears when you click on a supertopic. You choose the topic you want from the popup, and that jumps to the appropriate place. Same idea, but easier to maintain.

Chris Hemedinger
sasrh@unx.sas.com

SAS Institute, Doc Development
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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References

[James A. O'Brien](#)

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[Help hierarchies](#)

HyperHelp 4 released (Announcement)

(FYI-->

HH lets you have the same help files (MIF/RTF/SGML) on
Windows and Motif)

FOR IMMEDIATE RELEASE

Contact: Jean Blackwell
Bristol Technology
(203) 438-6969
email: info@bristol.com
WWW: <http://www.bristol.com>

BRISTOL TECHNOLOGY HYPERHELP 4 RELEASED

- HyperHelp 4 Enhances FrameMaker Support, and Adds Dynamic Text
Retrieval and User Reporting -

Ridgefield, Conn., June 20, 1994 - Bristol Technology Inc. (Bristol) today announced HyperHelp 4, a major new release of the company's on-line UNIX help product. HyperHelp 4 combines support for every major documentation tool with a flexible programming interface to produce the most advanced and full featured on-line help tool in the UNIX marketplace. HyperHelp 4 has added additional support for the advanced formatting capabilities of FrameMaker and Interleaf. Support of these powerful documentation tools, along with new searching and printing capabilities, allows an even wider use of HyperHelp as a complete on-line documentation delivery system.

HyperHelp 4 maintains cross-platform compatibility with Microsoft's WinHelp by adding support for Dynamic Link Libraries (DLL). DLLs enable developers to extend the functionality of HyperHelp by adding data on the fly and linking in additional graphics formats, and other multimedia formats.

"HyperHelp 4 reinforces HyperHelp as the industry standard for on-line UNIX help," said Keith Blackwell, president of Bristol Technology Inc. "HyperHelp 4 pushes beyond simple on-line help with its improved ability to support such a wide variety of authoring tools, while maintaining all the hyper-linking, printing, searching, and viewing functionality of WinHelp."

Key Enhancements

* Improved FrameMaker Support - HyperHelp now supports many new FrameMaker features in MIF files, such as mid-topic jumps, conditional text, variables, vector graphics, cross references, auto-generated

hyperlinks from the table of contents or index, buildtags, first/last page links, and much improved WYSIWYG. These enhancements allow writers to utilize advanced FrameMaker features in their on-line help files.

* User Extendible with DLLs - This enhancement allows users to extend HyperHelp by adding their own DLLs, or shared libraries. For example, users can include uncompiled external data in a HyperHelp topic at runtime, include new display formats in embedded Windows, or register DLL functions as HyperHelp macros. Developers benefit by being able to extend their on-line help implementation by including additional text, data, graphics, and other multimedia formats dynamically with the HyperHelp Viewer.

* User Reporting - This enhancement allows developers to log and time-stamp all HyperHelp Viewer activity. Developers can use the Viewer activity information to determine where their end-users are having the most difficulty with the application or the help files.

* Improved Printing - This enhancement allows users to print a single topic, multiple topics, or even an entire help file. End-users benefit by being able to graphically choose and print a combination of help topics, or easily select and print the on-line help documentation in its entirety.

* Improved Find and Sort - This enhancement is an improvement to HyperHelp's full text search functionality. End-users benefit by being able to quickly search for any word in a specific topic or throughout the help document, then sort the result by the order of the topic, by the number of occurrences, or alphabetically .

* Additional Product Updates - The following substantially improve the usability and functionality of HyperHelp: (1) improved table support, (2) Interleaf RTF support, (3) new audio macro, (4) Word 6.0 RTF support, and (5) improved Microsoft Help compatibility.

HyperHelp offers developers the most cost-effective method for including on-line context-sensitive help functionality within their applications. The price for HyperHelp 4 remains \$5,000 USD. No royalties are charged for including the HyperHelp Viewer with an application. HyperHelp 4 is available on Sun SPARC Solaris 1 and Solaris 2, HP700 HP-UX 9, IBM RS/6000 AIX, SGI IRIX, DEC Alpha OSF/1, and Intel SCO, SVR4.2, and Solaris 2.

HyperHelp Bridge Updated

HyperHelp Bridge allows writers who author in FrameMaker or SGML editors to quickly and easily produce help files that are used with the Microsoft Windows Help facility. HyperHelp Bridge translates HyperHelp help files compiled from MIF and SGML sources into RTF files that are used as input for Microsoft WinHelp. Writers benefit by being able to keep just one FrameMaker or SGML documentation source base for use with both HyperHelp on UNIX and Microsoft WinHelp on Windows or Windows NT. HyperHelp Bridge maintains all on-line help attributes, including hyperlinks, pop-up definitions, browse

sequences, bitmaps, and macros.

Company Information

Bristol Technology Inc. was founded in 1990 with the vision of developing the Wind/U technology, which allows Microsoft Windows software developers quick and cost-effective access to the UNIX System-based market. Bristol is a leading developer of graphical user interface development tools, such as HyperHelp, the on-line help standard, and Xprinter for UNIX System-based products. Bristol is headquartered in Ridgefield, Connecticut.

-###-

HyperHelp, HyperHelp Bridge, Xprinter, and Wind/U are trademarks of Bristol Technology Inc. All other products mentioned herein are trademarks of their respective owners.

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[WORD](#)

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graphics too small in winhelp, OK in Word

chou@n5145.notis.com wrote:

: In article <2vf450\$2h5@hprcl192.mayfield.hp.com>,
: <gottschg@mayfield.hp.com> writes:
: > I'm having a problem creating graphics. I paste them into Word, get
: > them to look okay, but when I compile my application and view it using
: > winhelp the graphics come out way to small. I was wondering if anyone
: > could suggest something.
:
: instead of pasting the graphics directly into Word and compiling,
: reference the graphic.

Yes. I've used bitmaps successfully in the past. My problem here is that the application I'm using does not have a bitmap export capability, so I am using cut-n-paste to transfer it in metafile format.

Also, I've found that pasting into Paint causes me to lose too much resolution. You can't read the words that I've pasted from the original application.

| George Gottschalk | 100 Mayfield Ave. 37MA | (415) 691-3413 |
| Hewlett Packard | Mountain View CA 94043 | FAX: (415) 691-3460 |
| Response Center Lab | gottschalkg@mayfield.hp.com |

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References

[George Gottschalk](#)

chou@n5145.notis.com

Windows Help-Builders

: >In article <2v5ec4\$3bq@usenet.INS.CWRU.Edu>, djh10@po.CWRU.Edu (David
: >J. Henning) writes:

: >>I'm looking for recommendations on a Windows Help building utility.

Let me second the mention herein of Visual Help. It is a limited product for those used to RoboHelp or Doc-To-Help and others. But for quick, easy, CHEAP..er, inexpensive .hlp file creation it is very good. \$49 the current price. Let me add that I have no connection with the company whatsoever. I have found prompt replies here on the Internet to a couple of questions to the company's tech support. Prompt and precise, I must say. So, for what it's worth, my reccomendation(response to your question) is Visual Help.

--

+-----+

Stan Orchard alive and well in humble Hobart, WA USofA
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX

+-----+

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References

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>

<2v7mn3\$t6t@search01.news.aol.com>

[Preston L. Bannister](#)

Referenced By

[Windows Help-Builders](#)

WHAT6.???

Cheah Kean Hock (cceckh@PROBLEM_WITH_INEWS_GATEWAY_FILE) wrote:
: The WHAT template is included in VB 3.0 pro edition (probably also normal
: edition). I believe for WHAT6 you should try ftp to MS site.

: What6 is for Winword 6.0 though.

Could you please indicate the name of the file and the location in the
ftp site? I could not find it from ftp.microsoft.com, or did you refer
to another site by 'MS site'?

Thanx!

Gerald Cheong

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References

[Martin Piazzola](#)

[Cheah Kean Hock](#)

Windows Help-Builders

Hey guys,

If you're currently using Visual Help, you **owe** it to yourself to take a look at VB HelpWriter. It's like changing from a monochrome to **color** monitor!

The major difference is in the editors. VB HelpWriter's editor is a TRUE WYSIWYG editor, just like WORD or AMI PRO. It's an MDI program, so you can edit more than one topic at once. To create jumps, just highlight text and drag from one topic to the other.

VH is a solid program, used by many. I'm glad VH has a lot of happy customers, but I'm sure we have a superior editing environment. VB programmers will be especially happy with VB HelpWriter, since it will **automatically** create a starting set of help topics for you by reading your source code. (How much easier could we make it?)

VB HelpWriter also generates custom VB code to access the WINHELP API. Just add this module to your application to get instant, working WINHELP API registration/deregistration!

<This is **definitely** a biased opinion, since I wrote VB HelpWriter!>

Since both programs are available for download, you may as well have a look at them both. Again, VB HelpWriter isn't on cica yet, so you'll have to get it from "ftp.netcom.com at /ftp/pub/vb_helpwriter".

Feel free to drop me a note if you have any questions!

Sincerely,
Fred Bunn
President, Teletech Systems (Home of VB HelpWriter)

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References

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>

<2v7mn3\$t6t@search01.news.aol.com>

[Preston L. Bannister](#)

[Stan Orchard](#)

Graphical Help Builder

Microsoft's multimedia viewer can be purchased for \$459 from the Programmer's Shop at (800)421-8006. Ask for item #M122082.

BTW, I'm not an employee *or* representative for the Programmer's Shop.
(I just like 'em)

Cheers,
Fred

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User Groups

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[MM_VIEWER](#)

[This Author Directory](#)

References

Mike_Glenn@magic-bbs.corp.apple.com

[Ray Duncan](#)

[Richard Kerridge](#)

Running out of memory in Dos box using hc31.exe

Con Zymaris (conz@highett.mel.dbce.csiro.au) wrote:

: Suggestions are welcome on problem of running out of memory compiling .HLP
: file in a dos box. All bitmaps referenced. Anyone use hcp.exe (protected
: mode) or know how to get it?
: thanx

You might try Microsoft's ftp site: "ftp.microsoft.com".

I believe it can be found there somewhere. On compuserve, it is in the
WINSDK forum under HCP505.ZIP. The filename might be the same in the
Microsoft ftp site.

Cheers,
Fred

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References

[Con Zymaris](#)

Help graphics and a MAC

I have written a help file that contains graphics. When I use the Excel help program on a MAC to open the help file I have problems with the graphics. Some of the bitmaps look like half the pixels are missing. Some won't display at all. Does any one know the rules for displaying graphics on a MAC.

Also does anyone know a good font to use. The MAC doesn't seem to have any of the standard windows fonts.

I want to thank everyone that helped me with my last problem. You can't get scroll bars in a pop up window because one mouse click returns to the main window. Also the macro I am using formats a jump window as "keep together", this prevents scroll bars from appearing. After removing the formatting I now get scroll bars when my graphics are too large for window.

Robert Futscher rfutscher@pbs.org

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Windows Help-Builders

In article <2v5ec4\$3bq@usenet.INS.CWRU.Edu>, djh10@po.CWRU.Edu (David J. Henning) writes:

>I'm looking for recommendations on a Windows Help building utility.

I'm very happy with "VB Aha!!!" (VB Automatic Help Author). Easy and quick to use, and excellent support for registered users. Find on CICA in ../util/vbaha124.zip.

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References

<2v5ec4\$3bq@usenet.INS.CWRU.Edu>

Groups and such...Help!

Does anyone know how, in a DLL or other user-defined function, one can obtain all of the names of groups that are contained in a HLP or MVB file? I need a function like this:

```
void GetGroupNames(GroupList GroupNames);
```

This function, when called, will fill GroupNames (an array of strings) with names of all groups contained in a particular HLP file.

Any help or pointers are appreciated.

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Any news on MediaView? (MM Viewer 3.0?)

I was wondering if anyone has heard anything about Microsoft's new MediaView toolkit? It is a replacement for Help, MM Viewer, or both? Any news on delivery dates and pricing?

Thanks.

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[Any news on MediaView? \(MM Viewer 3.0?\)](#)

Running out of memory in Dos box using hc31.exe

In article <conz.24.0067AEB8@highett.mel.dbce.csiro.au>,
> Suggestions are welcome on problem of running out of memory
compiling .HLP
> file in a dos box. All bitmaps referenced. Anyone use hcp.exe
(protected
> mode) or know how to get it?

i use hcp.exe and haven't had an 'out of memory' or 'out of file
handles' error in months. i got my version with robohelp, but maybe
there's a version at ftp.microsoft.com or ftp.cica.indiana.edu.

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References

[Con Zymaris](#)

Automatically minimizing and restoring a help window

i have a question:

My boss just bought Lotus ScreenCam for me to play with to see if it will make a good on-line tutorial. Though it is cheap and i like the fact that you can turn a movie you make into your own executable (so that you don't have to worry about licensing or making calls out to mplayer.exe), it is mindboggling simplistic--no editing features, you can't adjust the size of the movie (it takes up the whole screen), etc.

however, these annoying and thoughtless things can be made less painful if the help system that launches the movie can be minimized when the movie is launched (so that it doesn't get in the way) and then restored to its original size once the movie is over.

any clues. mind you, i have no idea about how to create .dlls or any programming beyond exploiting some of winhelp's features. but even if the ideas are extraordinarily complex, maybe i can bpass them onto a programmer. any help would be greatly appreciated.

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Help for OS/s

does anyone have any ideas about how to author help files for OS/2?
We are starting to port windows/mac versions of our products and our
sister company's products to OS/2. Any help would be appreciated.
thanks. yo ucan even email me if you want to.

chou

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Visual Basic: Question

Hi, I hope this is the right group to be posting this in...

I am currently learning a programming language called "visual basic", and I have run into a small problem that I can seem to avoid.

When I use a text box I find that its borders are black and unchangable. This is a problem when I place them next to a border of another box (the textbox border overlays the border of the other borders).

I was wondering if anyone out there knows how I can either adjust the borders of the text box to be transparent or specifically colored, or know where I could find such boxes to install into visual basic.

Any help you could give me as to this problem, or as to where to ask it would be greatly appreciated. You can either repost here, or mail me at jss6@jaguar.uofs.edu.

Thanks for your time,

--Jason S.

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[Visual Basic: Question](#)

MS SITE???

Thanks in Advance

Lines: 7

Brian Cugno - University of North Dakota
Airport Administration
cugno@badlands.nodak.edu

--

Brian Cugno - University of North Dakota
Airport Administration
cugno@badlands.nodak.edu

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--drag-and-drop--?

please help to implement the 'drag and drop' option for text (not files)for windows. i know that the same type of options were introduce by new MS products. i'm using BC++ 3.1.

please send responses to ia23+@andrew.cmu.edu, "cause it's too much activity on the bboard, and i don't want to miss anything.

thanks in advance.

p.s. one of the responses i got from the first posting was to check out "undocumented windows" by Shulman, but where can i get it?

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Convert .hlp file to text file?

I'm trying to convert a .hlp file into a flat ascii file.

Is this possible?

Does anyone know how to do it?

How would one go about it?

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[Convert .hlp file to text file?](#)

Running out of memory in Dos box using hc31.exe

>

>Yes, I use HCP.exe all the time. It works great. I create very large Help files (>1MB). and have no problem on a 386 PS2 with 4 megs of ram.

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References

[Con Zymaris](#)

Chinese Word for Windows and Help Compiler

Has anyone succeeded in using Chinese Word for Windows 5 with Windows Help Compiler?

If so, please let me know which version of the help compiler you are using.

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[CHINESE.COMP.SOFTWARE](#)

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Winhelp on Unix?

In article <Cs5wBn.I59@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>From: mcv@inter.NL.net (Miguel Carrasquer)

>Subject: Re: Winhelp on Unix?

>Date: Wed, 29 Jun 1994 14:02:10 GMT

>In article <2urso9\$ihb@msuinfo.cl.msu.edu> ,

>Daniel Smith <smithda@cps.msu.edu> wrote:

>>Does anyone know if there is a tool available to let me use my Windows

>>Help files on a Unix workstation? I really like the MS Help system,

>>and it would be nice to have it available on Unix as well.

>Bristol Technologies has a product (I forget the name).

>They used to provide a demo at their site (ftp.bristol.com?)

It's called HyperHelp - the latest version I new of was 2.0 but that was some time ago. I had the demo once - it was pretty nice, very WINDOWS like in OpenLook.

I seem to remember, however, that it was very pricey - I don't remember how much but we couldn't afford it!

Steve.

=====
Stephen Griffin E-Mail: s.griffin@surrey.ac.uk
Artificial Intelligence Group
Dept. of Mathematical and Computing Sciences
University of Surrey Tel: (0483) 259633
GUILDFORD GU2 5XH Int: +44 483 259633
England Fax: +44 483 300803

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References

[Daniel Smith](#)

[Miguel Carrasquer](#)

Referenced By

[Winhelp on Unix?](#)

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Help Magician

I have just started writing help files as a source of on-line help for several databases I support at work. However, company software purchasing requirements make buying WORD difficult.

I have heard of several help builders and would be anxious to obtain any demo versions for evaluation purposes. I am particularly interested in Help Magician.

Anyone know where I can find such an item?

Cheers

Richard.

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Convert .hlp file to text file?

In article <CsLCI4.KF0@peacock.twinc.com>, kchomic@tcinc.com (Ken Chomic-TCI/AIT Sybase) writes:

: I'm trying to convert a .hlp file into a flat ascii file.
: Is this possible?
: Does anyone know how to do it?
: How would one go about it?

Sure it's possible ;> You can do it the hard way.. or the not so hard way ;>

First.. hard way... manually go to each topic and use COPY. Copy it to clipboard then paste in a editor.

Second..not so hard way.. get SMTDOC12.ZIP (SmartDoc) which will basically just do the same thing, but automated. Warning.. it's slow ;(And 3/5 file I tried it on, it failed.. stopped after 2nd topic on one and 3rd topic other two. I don't know if it was a problem with the help file or the program... or my computer.... ;>

brmcdaniel@aol.com

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References

[Ken Chomic-TCI/AIT Sybase](#)

Referenced By

[Convert .hlp file to text file?](#)

Convert .hlp file to text file?

In article <2vje2b\$ra5@search01.news.aol.com>, <brmcdaniel@aol.com> writes:

```
> In article <CsLCI4.KF0@peacock.twinc.com>, kchomic@tcinc.com (Ken
> Chomic-TCI/AIT Sybase) writes:
>
> : I'm trying to convert a .hlp file into a flat ascii file.
> : Is this possible?
> : Does anyone know how to do it?
> : How would one go about it?
>
> Sure it's possible
>get SMTDOC12.ZIP (SmartDoc)
```

or you can get hlp2doc from ftp.lrz-muenchen.de. in the pub/comp/platforms/pc/windows (or something like that) directory. it's freeware and has a few bugs. namely:

it converts your .hlp files into .doc files, and sometimes if you run word 6.0, word will crash.

it doesn't convert big .hlp files that (and i'm assuming here) use external .dlls to call commands (i.e., word 6.0 help system).

the windows interface that comes with it doesn't work, so you ahve to go into DOS (no big deal, i guess).

it doesn't convert bitmaps. it leaves a big dot in their place.

other than these four things, hlp2doc works fine. if you want to turn it into a .txt file, i'm pretty sure word will let you.

btw, where do you get smtdoc12.zip, and does it have cures for any of the bugs i mentioned above?

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References

[BRMcDaniel](#)

Referenced By

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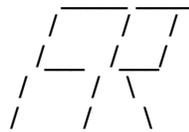
Running out of memory in Dos box using hc31.exe

In article <conz.24.0067AEB8@highett.mel.dbce.csiro.au>, Con Zymaris <conz@highett.mel.dbce.csiro.au> wrote:
>Suggestions are welcome on problem of running out of memory compiling .HLP
>file in a dos box. All bitmaps referenced. Anyone use hcp.exe (protected
>mode) or know how to get it?

I got HC505.EXE from ftp.microsoft.com:/SoftLib/MSLFILES. It seems to be a very inefficient program. Just to compile a help file with some 20 entries and two larger bitmaps (50K) with compression takes several minutes on a 486/66. That is ridiculous. HCP also needs a lot of memory - 1M extended/expanded is not enough. I have to swith to DOS and make the full 8M available to get things running. But alas, the result is as I want it.

Frank

--



Frank Robijn Internet: Robijn@Strw.LeidenUniv.NL
Sterrewacht Leiden Bitnet: Robijn@HLERUL51
Phone (31) 71 275841 Local: Robijn@HL628
Fax : (31) 71 275819 Snail: P.O.Box 9513, 2300 RA Leiden,
The Netherlands

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[Con Zymaris](#)

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[Running out of memory in Dos box using hc31.exe](#)

MS SITE???

MS SITE = ftp.microsoft.com

If that is what you mean....

- Jason.

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References

[Brian S Cugno](#)

VB HelpWriter - Bug Report

I have noticed a few bugs in the recent version of VB HelpWriter.

1.) The first bug is the elusive one. I don't know if this is really a bug or just my system being screwy but I never had these problems before I started using VB HelpWriter and I have eliminated everything else that I could think of. It seems that VB HelpWriter is a resource hog. It uses a lot of system resources and I think that it has a resource leak. It seems to use up resources and not give them back. After a while of using the program I run out of resources and have to reboot windows. I am not sure which aspect of the program exhibits the leak as I am new to VB HelpWriter and have been basically trying out everything.

2.) This bug is very easy to find. It involves the cut and copy functionality. If you open the topics listing windows that gives the small dialog box that lets you browse through the topics that you have written and try to cut or copy from the macros line (I haven't tried it on any other edit control in the dialog) VB HelpWriter causes a GPF in the USER module and crashes the program. After that the system becomes unstable and has tendencies to crash the desktop or any other of a number of things.

If anyone else has had these same problems or knows a work around I would appreciate any help.

- Jason Hunter
DCNS MIT

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[VB HelpWriter - Bug Report](#)

[VB HelpWriter - Bug Report](#)

Location of HC505

I understand that the Windows Help compiler HC505.zip is available from ft.Microsoft.com. I have searched all over the site and did not find it. Could someone please direct me to the proper location.

Thanks

Jack.Godfrey@wcb.gov.ns.ca

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[Location of HC505](#)

Location of HC505

The file is actually called VBHC505.EXE and is a self-extracting archive.
This is for Visual Basic, but its usage is general. Try HC505.EXE also.

Roger Layton. roger@apollo.is.co.za

Jack Godfrey (jgodfrey@fox.nstn.ns.ca) wrote:
: I understand that the Windows Help compiler HC505.zip is available
: from ft.Microsoft.com. I have searched all over the site and did not
: find it. Could someone please direct me to the proper location.

: Thanks Jack.Godfrey@wcb.gov.ns.ca

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References

[Jack Godfrey](#)

Help Magician

I sent for the Help Magician demo just a few weeks ago. You can get it from:

Software Interphase, Inc.
82 Cucumber Hill Road
Foster, RI 02825-1212

Linda Schoenhoff
lhs@unify.com

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--drag-and-drop--?

>please help to implement the 'drag and drop' option for text (not
>files)for windows. i know that the same type of options were introduce
>by new MS products. i'm using BC++ 3.1.

>please send responses to ia23+@andrew.cmu.edu, "cause it's too much
>activity on the bboard, and i don't want to miss anything.

>thanks in advance.

>p.s. one of the responses i got from the first posting was to check out
>"undocumented windows" by Shulman, but where can i get it?

Such a beast (a subclassed edit box, in fact) is fully described in
the following issues of the Windows/Dos journal : nov/oct/dec 1992.
The code is available on ftp.uu.net in the directory /published/windowdos.

David

```
+-----+-----+
| David Brabant,          | E-MAIL : David.Brabant@csl.sni.be |
| SIEMENS-NIXDORF,       | Phone  : +32 41 201 609           |
| Centre Software de Liege, | FAX    : +32 41 201 642           |
| 2, rue des Fories,      +-----+
| 4020 Liege, Belgium.    | #include "disclaim.hpp"         |
+-----+-----+
```

The time for politic and religion has gone. Here comes the time
for science and spirituality. (A.C. Clarke)

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[COMP.OS.MS-WINDOWS.MISC](#)

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References

[Antipov <ia23+@andrew.cmu.edu>](#)

Help hierarchies

On the subject of help hierarchies.....

this should rather be called OUTLINE HELP, since it allows expansion and contraction of help topics in situ.

VB provides and outline control in its Professional Edition which I have considered for this purpose - Word also support outlining, by the feature is not extensible to WinHelp.....

interesting, I had noticed this feature before, even with the VB KnowledgeBase and had never thought to ask how,.....

perhaps put on the wishlist for the next release of the HC....

Roger Layton.

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References

[James A. O'Brien](#)

[Peter S. Lakanen](#)

Convert .hlp file to text file?

In article <2vjpkp\$mun@news.acns.nwu.edu>, chou@n5145.notis.com writes:

> Sure it's possible
>get SMTDOC12.ZIP (SmartDoc)

::or you can get hlp2doc from ftp.lrz-muenchen.de. in the
::pub/comp/platforms/pc/windows (or something like that) directory.
::it's freeware and has a few bugs. namely:

::it converts your .hlp files into .doc files, and sometimes if you run
::word 6.0, word will crash.

I got a copy of this too.. works great _if_ you have WORD. It won't
convert directly to a plain Text file. ;(But it DOES maintain _much_
of the formatting making it look a lot more like the actual help file than a
utility that converts to plain text.

::it doesn't convert big .hlp files that (and i'm assuming here) use
::external .dlls to call commands (i.e., word 6.0 help system).

Hmm.. how big you talking about? I've succefully converted files as big as
6 megs with hlp2doc. Some Help files are unusually complicated and loop
around topics over and over and hlp2doc seems to have trouble with those.

::the windows interface that comes with it doesn't work, so you ahve to
::go into DOS (no big deal, i guess).

The windows interface works perfectly for me... Make sure that hlp2doc is
in a directory in your path.

::it doesn't convert bitmaps. it leaves a big dot in their place.

hopefully the author will add this feature in a future addition!

::where do you get smtdoc12.zip, and does it have cures for any of
::the bugs i mentioned above?

smtdoc12.zip is available for FTP from ftp.cica.indiana.edu in the
directory win3/util

It is quite slow compared to hlp2doc. It also does NOT convert bitmaps
(expected since it converts hlp files only by using Winhelp's built in
COPY command). It is a windows program and the interface is based in
windows. I never thouroughly tested smtdoc (didn't have the patience to
wait for it to convert a 6meg+ file) so I don't know if it handles
complicated help files or long ones... although if it does support large
files, be prepared for a long wait, as even short files take a while ;(

Hope that helps !!!!!!!

brmcdaniel@aol.com

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References

chou@n5145.notis.com

VB HelpWriter - Bug Report

In article <jthunter.4.0011EF63@mit.edu>, jthunter@mit.edu (Jason Hunter) writes:

::I have noticed a few bugs in the recent version of VB HelpWriter.

::It seems that VB HelpWriter is a resource hog. It uses alot of systems
::resources and I think that it has a resources leak. It seems to use up
::resources and not give them back.

Yea.. I noticed that when I used it as well. Just accidently double click on the NEW command.. It loads two blank projects.. and BOOOMMM My system crashes ... A look at the memory and resources shows hardly NO memory left and VERY few resources... (4megs real RAM and 8 meg swap file .. and after loading two blank projects.. I have about 500k left and that is with NOTHING else but progman running. That averages to about 3 or 4 megs for a blank project file.) Oh well..I've been using WHAT and Word 2 and have become quite comfortable with it... and it's nice to use WHAT/Word since you can modify the macro's anyway you like to fully customize the system. Oh and of course one of the best reasons for liking What is that if you have Word..it's FREE ;>

brmcdaniel@aol.com

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References

[Jason Hunter](#)

Referenced By

[VB HelpWriter - Bug Report](#)

Running out of memory in Dos box using hc31.exe

In article <2vjod7\$25m@highway.LeidenUniv.nl>, robijn@Strw.LeidenUniv.NL (Frank Robijn) writes:

>>>I got HC505.EXE from ftp.microsoft.com:/SoftLib/MSLFILES. It seems to be a very inefficient program. Just to compile a help file with some 20 entries and two larger bitmaps (50K) with compression takes several minutes on a 486/66. That is ridiculous. HCP also needs a lot of memory - 1M extended/expanded is not enough. I have to swith to DOS and make the full 8M available to get things running. But alas, the result is as I want it.<<<<

Heh.. I've got only 4megs and I run it from windows in a dos box and don't have any problems other than it being slow.. like you mentioned..but hey.. it works ! ;>

And I've compiled some rather large Help files. You might check you PIF file and make sure you are telling Windows to give it the memory it needs. No matter how much RAM you have, if the pif file limits HCP to 1024 (the default??) then things will prob grind to a halt.

brmcdaniel@aol.com

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[Frank Robijn](#)

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[Running out of memory in Dos box using hc31.exe](#)

Jagged edges in captured bitmaps

PROBLEMS WITH BITMAP SCREEN RESOLUTION

I have been doing screen captures of windows and pulldown menus for inclusion in Windows Help files. I'm using RoboHelp 2.02 and its Screen Capture Utility to capture and save the screen bitmaps (filename.bmp). I embed



them in Microsoft Word Help files using . I then compile the .RTF files with HCP and the graphics display in the resulting on-line help.

The problem is that the resulting bitmaps display differently on different PC's/Monitors/Graphic cards.

If I capture, say, a pulldown menu on a system running at 1024x768 (17" monitor), and include it in a help file that displays on the same system, the menu is about 20% larger than the original display. If I capture at 640x480 and display at 1024x768, the result is near original size. If I insert a bitmap directly into the file with Insert/Picture, the result in the help display is smaller than original (quite nice, in fact). But for other reasons I don't want to do the direct inclusion.

The problem is that the results have ragged edges on some monitors.

On my main working monitor (Dell Ultra Scan 17" driven by #9GXE graphic card) All versions have jagged edges EXCEPT the direct inclusion. Doesn't matter if I run at 1024x768, 800x600, or 640x480. Two similar systems here work the same way.

On my home system (Impression 14" monitor, Orchid Fahrenheit graphic card) all versions look just fine EXCEPT the direct inclusion, at 1024x768, 800x600, or 640x480. Some other systems at work (XXXX Monitor, XXXX Graphics card) work the same way.

Anybody have any clues about how to approach or resolve this?

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Jagged edges in captured bitmaps

Running out of memory in Dos box using hc31.exe

In article <>, Con Zymaris <conz@highett.mel.dbce.csiro.au> wrote:
>Suggestions are welcome on problem of running out of memory compiling .HLP
>file in a dos box. All bitmaps referenced. Anyone use hcp.exe (protected
>mode) or know how to get it?
>thanx

You wouldn't happen to be trying to edit the .RTF files with Word For Windows 6.0, while compiling the help file in a conveniently waiting DOS box, would you?

I experienced symptoms similar to yours with this setup...When I finally chased them down, it turned out that WfW 6.0 had changed things in my autoexec.bat and config.sys files, adding the SHARE program to the system. SHARE provides file locks. In the default configuration of WfW 6.0 and SHARE, ****all**** of the file locks are used up by WfW, leaving none for people who want to read a file currently in use by WfW.

I found a solution and a work-around. The work-around is to close the file from within WfW before you try to compile the help file. The solution is to increase the available number of file locks, done by changing the command line which invokes SHARE. Check your manual, or you can figure it out by looking at your setup files.

BTW, I find this to be one of the most intolerable of the abuses which must be suffered in order to use WfW 6.0. I tried taking out SHARE altogether (which fixes the HCP problem), but WfW refuses to run if it doesn't find SHARE. There is a program out there which spoofs SHARE, but it makes the system slightly unstable...

Good luck,
Dave

--

Dave Read (read@utpapa.ph.utexas.edu)
UT-Austin Heavy Ion Physics Grad Student
PGP public key available by 'finger'

"When in doubt, sheet it out."

G O B R A V E S ! !

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References

[Con Zymaris](#)

Running out of memory in Dos box using hc31.exe

>In article <2vjod7\$25m@highway.LeidenUniv.nl>, robijn@Strw.LeidenUniv.NL
>(Frank Robijn) writes:
>
>>>>I got HC505.EXE from ftp.microsoft.com:/SoftLib/MSLFILES. It seems to
>be a very inefficient program. Just to compile a help file with some
>20 entries and two larger bitmaps (50K) with compression takes several
>minutes on a 486/66. That is rediculous. [sic]...

In the case of help files that contain bitmaps, turning on compression can increase compilation times by 20-30X in my experience. For example I have one rather simple on-line help file which is built from about 500K of RTF source and 42 16-color bitmaps totalling around 5.7 MB. With compression turned off this stuff compiles into a 1.2 MB HLP file in about 45 seconds. With compression set at MEDIUM, it compiles into a 925 KB HLP file in about 20 minutes. So I leave compression turned off during development and just enable it when I build the final version for distribution. The size difference yielded by medium compression isn't worth the extra time during the development cycle.

With regard to your problems under Windows... using HCP under Windows is definitely the way to go in my experience. At least then you have the option of doing something else during those LONG compilations with compression. I haven't noticed any significant performance hit running HCP under Windows vs. on DOS. Another thing you might want to check is that the background and priority settings on the DOS command window are set to something reasonable. If the background checkbox is not turned on, your HLP compilation just goes into suspended animation when you click away from the DOS command window.

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References

[Frank Robijn](#)
[BRMcDaniel](#)

Where to find HC505.zip - Again.

HC505.EXE can be found on ftp.microsoft.com in the directory /Softlib/MSLFILES/. The self extracting zip contains hc31.exe version 3.10.505 and hcp.exe version 3.10.505. The 505 version was released to increase the number of bitmap files to twice what it was before, increase the maximum size of a topic to something like 64K, and to allow the compiler to compile the new version of RTF that was released with Word 6.0.

- Jason.

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Chinese Word for Windows and Help Compiler

In article <CsLE6u.H1J@dcs.ed.ac.uk> jch@dcs.ed.ac.uk (Jen Cheng) writes:
>Has anyone succeeded in using Chinese Word for Windows 5 with Windows
>Help Compiler?
>
>If so, please let me know which version of the help compiler you are
>using.

I have the same problem trying to compile .hlp from .rtf exported from WinWord 5.0...

Wonder how Microsoft did their Chinese versions of the help files...

JCW, NTU

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256 Colours

I am currently using Shed.exe as a hotspot editor in conjunction with the Win Help Editor. Problem is that it is limited to 16 colours, and I get spotty blacks, and green tinge bmps. Can someone tell me where I can get an editor for use with WinHelp that will allow me to use 256 colours? Is there an ftp site (directory and filename?).

Thanks

Carl

--

Carl Cuneo <cuneo@mcmail.cis.mcmaster.ca>

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Hypertext Help-like Documents

I'm hoping to do a master's project in computer science - a simple hypertext system with small bitmap pictures, embedded links in the text.. etc I want to use Visual C++ if possible, but could use something else. It has to be in using Windows.

I've never used VC++ but know X-Windows and Motif and C++. The main problems that I see are:

1. How can I edit a file and underline the key phrases (the links) in the file to create the link? I'd like to be able to highlight them with a mouse and then say press an 'F' key to tell the computer that it's a link. Can I do this using the VC++ widget toolkit at all, or would I have to write the editor from scratch.
2. How can I include a small bitmap within the hyperfile during reading? I mean, how can get the PC to draw it in as part of the document reader window. Could I use a standard text window widget and calculate where in the window to draw my bitmap picture and then blank and re-draw it whenever the text window get a scroll event?

If anyone can give me some answers or info on this stuff or if they can put me right on any misguided ideas I have about VC++ and it's features/capabilities, then please let me asap. I appreciate any help offered very much.

Thanks,

Peter Carter.

Internet:
hs0u3018@uxb.liv.ac.uk

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Looking for structure of Winhelp

Hi,

I am looking for the structure of Winhelp files, but I'm having trouble rouding up any info. Does anyone know of any documentation of the Winhelp file structure?

My aim is to be able to search the files, but without creating indexes as I find they can be much bigger than the actual files. A number of efficient search algorithms exist, but I still need the format of help...

Thanks for any info.

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[Looking for structure of Winhelp](#)

WinHelp DeCompiler???

Hello everyone,

I'm new at this help file stuff...

Is there a way to decompile an existing windows help file? I am looking for a tool that would take a help file and convert it to an rtf.

I have Borland C++ 4.02. Is there an app buried somewhere deep in the CD-ROM that I have missed?

Please post replies, but if possible please e-mail because my news reader is _unstable_!

Thanks in advance,
Aud Brown

ab637@detroit.freenet.org (personal/preferred box)
abrown@ttpvcm0013.ttp.natp.gmeds.com (work box)

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References

[Michael A. Vealey](#)

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[WinHelp DeCompiler???](#)

[WinHelp DeCompiler???](#)

[WinHelp DeCompiler???](#)

Keyword search jumpst

dwoods@butterfly.UVic.CA (Dave Woods) wrote:

>How is it possible to make a topic reached via a keyword search appear in
>a secondary window, while leaving the current main window intact?

>

>I tried Focus() as a topic entry macro, but that occurs after the jump,
>not before.

>

Wow, I've never thought about that. It's impossible as far as I know, but Jim Mischel (author of The Developer's Guide to WINHELP.EXE) is working on an improved version of the keyword search program that came with his book. That would be a good idea for something to add. I'll pass it along to him.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[<.ca>ca>@.UUCP>](mailto:.ca>ca>@.UUCP>)

[Dave Woods](#)

Help authoring tools FAQ etc.

MIS9310@umbcadmn.bitnet (Michael A. Vealey) wrote:

>I'm posting this for my wife. She works for an "Internet Access Challenged"
>company.

That's a good one. I'll have to remember that.

>She is using RoboHelp and not really satisfied.

>

>Is there a FAQ or survey that I can access for other products that generate
>Windows Help files. She's a Technical Writer and would like to find a product
>that doesn't require a programming degree to use.

>

There was a recent review in PC Magazine, I believe, that had several help authoring tools. The FAQ for this newsgroup lists some, but many of the descriptions are written by the people that sell the products, so you can't expect them to be unbiased.

Doc-To-Help and RoboHelp are probably the two biggest sellers, and both are good products. Obviously she's not happy with RoboHelp. If you could give some idea of the features she likes and doesn't like, maybe I could give you a better idea of what to look for.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Michael A. Vealey](#)

WinHelp DeCompiler???

abrown@tvpvc0013.NoSubdomain.NoDomain (Audley Brown) wrote:

>Hello everyone,

>

>I'm new at this help file stuff...

>

>Is there a way to decompile an existing windows help

>file? I am looking for a tool that would take a

>help file and convert it to an rtf.

There's a shareware product called HLP2DOC. That will convert a help file into a .DOC file. There's also a program called MultiDoc (commercial) that will also allow you to decompile a help file back into RTF. I'm writing a HLP2RTF program myself to be distributed with my book "Undocumented Windows File Formats".

>

>I have Borland C++ 4.02. Is there an app buried somewhere

>deep in the CD-ROM that I have missed?

No.

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Michael A. Vealey](#)

[Audley Brown](#)

Help authoring tools FAQ etc.

pete@gwis.circ.gwu.edu (Peter J. Davis) wrote:

MIS9310@umbcadmn.bitnet (Michael A. Vealey) wrote:

>I'm posting this for my wife. She works for an "Internet Access Challenged"
>company.

That's a good one. I'll have to remember that.

>She is using RoboHelp and not really satisfied.

>

>Is there a FAQ or survey that I can access for other products that generate
>Windows Help files. She's a Technical Writer and would like to find a product
>that doesn't require a programming degree to use.

>

There was a recent review in PC Magazine, I believe, that had several help authoring tools. The FAQ for this newsgroup lists some, but many of the descriptions are written by the people that sell the products, so you can't expect them to be unbiased.

Doc-To-Help and RoboHelp are probably the two biggest sellers, and both are good products. Obviously she's not happy with RoboHelp. If you could give some idea of the features she likes and doesn't like, maybe I could give you a better idea of what to look for.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

=====

hoop's post:

Pete may have referred to the review called "Help Yourself!" in the July 94 issue of Windows magazine by Paul E. Schindler Jr.

I, too, am new to the help world, and decided, based on the review and some other input, to buy Doc2Help. Other posts in this group recently have illuminated d2h's limitations, but it had two advantages for me: self-contained help compiler, and parallel development of manual (hard copy) and help file. I'm finding it a useful package. Good tutorial. Rich set of features. Accessible for the beginner, but evidently enough pow! for the long haul. Currently shipping version 1.5, which requires Word for Windows 2.0, and won't work with 6.0. The company will send a free upgrade to version 1.6 for 6.0 if you send in your registration. They told me they's have 1.6 out in a couple of months. 1.5 works fine for now.

If you can find a back issue of the magazine, the article gives a lot of fine information. Public thanx to Paul Schindler.

(I have no relation to WexTech -- vendor of d2h -- other than customer.)

good thoughts,
hoop
(a hoop of very little brain)

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256 Colours

In article <32dhv6\$cbo@gwis.circ.gwu.edu>, pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>Well, it wouldn't be simple, I mean, you'd have to write the SHED editor, but >that's not really too complex.

Hi Pete. As you probably know from lurking over on Compuserve, that Dr. Rudi Bumm has a neat .dll called Showbmp.dll which allows 256 bitmaps. He keeps adding new tricks and it now supports .gif and .pcx as well as .bmp's. I am a registered user of his .dll and last week he sent me an update (v 1.27) which has a 256 color bitmap hotspot editor! It's not the bona fide .shg format, but it works extremely well on .gif as well as other formats. Since the .bmp format is such a hog on filesize, having the lower overhead formats supported is a real help. I am going to ask Rudi (who is from Munich, Germany) if he will give me permission to distribute his shareware version of Showbmp to the ftp.cica. site so that folks who do not have access to Cserve can access it. BTW, Pete, thanks for those Dr. Dobb's articles. Great stuff.
John Daigle, Winning Solutions, Austin, Texas.

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[Peter J. Davis](#)

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HELP : Borland(C++3.1)- >Windows->OWL

Hi!

I am developing an application for MS-Windows using Borland C++(3.1) OWL. I need help on how to have custom made buttons, ie. having your own Bitmap on the button. I will be thankful if you could mail any suggestions that you may have.

Poola

e-mail

amarnath@matt.ksu.ksu.edu

amarnath@ksuvm.ksu.edu

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[HELP : Borland\(C++3.1\)->Windows->OWL](#)

HELP : Borland(C++3.1)- >Windows->OWL

In article <32lloo\$b2@matt.ksu.ksu.edu> amarnath@ksu.ksu.edu (Amarnath Rama Poola) writes:

>
>Hi!
> I am developing an application for MS-Windows using Borland C++(3.1)
>OWL. I need help on how to have custom made buttons, ie. having your own Bitmap
>on the button. I will be thankful if you could mail any suggestions that
>you may have.
>
> Poola
>
>e-mail
>amarnath@matt.ksu.ksu.edu
>amarnath@ksuvm.ksu.edu

I guess if you think the .winhelp group is for general 'help' questions, you must think that the other .programmer.* groups are for exchanging recipes and chatting about the weather?

The appropriate group in which to ask this question is:
comp.os.ms-windows.programmer.controls

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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References

[Amarnath Rama Poola](#)

Help-files with full text search ?

At the end of this post I have appended the README.TXT file from the MS Win NT Development Kit that talks about adding full-text search.

The utilities are provided with the NT development kit. I have had limited success applying these tools to help files used with WINHELP (as opposed to NT's WINHLP32). These are not complete instructions (nor do they seem to be totally correct), but perhaps they'll send you in the right direction.

To use the utilities provided with the NT DK, you need Win NT. 16-bit versions of these utilities are provided with the MM Viewer 1.0 DK (I'm told). Good luck finding them.

One note: NT makes use of FTENG32.DLL and FTUI32.DLL. For 16-bit Windows and Win32s, you need FTENG.DLL and FTUI.DLL. Both platforms require MAPI.DLL (I think).

Chris Hemedinger
sasrh@unx.sas.com

SAS Institute, Doc Development
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

=====
===== README.TXT
=====

Building a Help Index

This file contains complete details on how to build a help index which spans either a single, or multiple help files. This functionality allows a user to search for any word in a help file.

***NOTE: The Full Text Search functionality is specific to Windows NT. If you intend to ship your application on other platforms, such as Windows 3.1, then you should not install the .IND file. The .HLP files will still work, but the Find button will not be registered.

1. Copy the complete HLPINDEX directory to your local hard drive.
2. Copy NMAKE.EXE from your \MSTOOLS\BIN directory into the HLPINDEX directory.
3. Edit the BAG.INI file to correspond to your help project. The sample file looks like this:

```
[bag.ini]
groupcount=2
group1=hlpfile1
group2=hlpfile2
```

```
[hlpfile1]
Indexfile=hlpfile1.ind
Title=Sample Help File 1
```

```
[hlpfile2]
```

Indexfile=helpfile1.ind
Title=Sample Help File 2

This BAG.INI will create an index file, helpfile1.ind which contains the full text search index for the two help files HLPFILE1.HLP and HLPFILE2.HLP. Following are the descriptions of each element of the BAG.INI:

groupcount - The number of helpfiles to cross index. Must be less than 15.

group[1-15] - The name of each individual help file.

[helpfile1] - Each individual group needs a separate configuration section, identified by the helpfile name.

Indexfile - The name of the resulting .IND file. This must be the same for all groups.

Title - The full name of the help file. This appears in the Found dialog alongside each hit.

4. Copy the BAG.INI into your development directory (wherever you build the help file)
5. Add the following lines to your .HPJ files (found in GENERIC.HPJ):

```
[Baggage]
bag.ini

[config]
RegisterRoutine("ftui","InitRoutines","SU")
InitRoutines(qchPath,1)
RegisterRoutine("ftui","SwitchToTopicsFound","U")
AddAccelerator(0x46, 2, "SwitchToTopicsFound(hwndApp)")
RegisterRoutine("ftui","ExecFullTextSearch","USSS")
CreateButton("ftSearch","F&ind","ExecFullTextSearch(hwndApp,qchPath,`,`)`")
```

This will tell the help compiler to build in the hooks for the index file, and to provide the Find button in each help file.

6. Rebuild all of your help files.
7. Copy all of the help files into the HLPINDEX directory.
8. Copy all of the GENERIC files to the same name as your index file. For example if your index file was FOO.IND, then you would copy GENERIC.* to FOO.*.

NOTE: The GENERIC.STP file contains a list of words which will not be indexed. You can add your own words to this list.

9. Run the HLPINDEX batch file as follows:

HLPINDEX FOO - Creates FOO.IND for one HLP file.
HLPINDEX /m FOO - Creates FOO.IND to cross-index multiple HLP files.

10. You can now simply put all of the .HLP files and the .IND file in the same directory. Start winhlp32 foo.hlp and hit the Find button for Full-Text Search.

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References

TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358 0 511 6496

256 Colours

johnmovie@aol.com (JohnMovie) wrote:

>In article <32dhv6\$cbo@gwis.circ.gwu.edu>, pete@gwis.circ.gwu.edu (Peter
>J. Davis) writes:

>>Well, it wouldn't be simple, I mean, you'd have to write the SHED editor,
>but >that's not really too complex.

>

>Hi Pete. As you probably know from lurking over on Compuserve, that Dr.
>Rudi Bumm has a neat .dll called Showbmp.dll which allows 256 bitmaps. He
>keeps adding new tricks and it now supports .gif and .pcx as well as
>.bmp's. I am a registered user of his .dll and last week he sent me an
>update (v 1.27) which has a 256 color bitmap hotspot editor! It's not the
>bona fide .shg format, but it works extremely well on .gif as well as
>other formats. Since the .bmp format is such a hog on filesize, having the

[deleted]

John,

I have seen showbmp. I took a look at it before I started working on
the 256 color bitmap support for WinHelp. Although we're not yet
supporting 256 color shed files, the 256 color bitmaps can be activated as
a hot-spot, much as you can do with a regular bitmap.

I haven't seen the version of Showbmp that you described, but it sounds
impressive. It's a nice program.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

News Groups

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References

[Peter J. Davis](#)

[JohnMovie](#)

--> Oh Fudge, how does one disable/remove the standard menu items?

Hello,

For WinHelp 3.1, I'd like to be able to modify the standard menu and menu items. At the minimum, I'd like to be able to disable the 'Print Topic' item (under the File menu) and the 'Copy' item (under the Edit menu), especially for particular topics. At the maximum, I'd like to totally redo the menu section and be able to enable/disable from topic to topic.

All my attempts have failed implying that the standard menus and menu items are unchangeable (I've used "Developing Online Help for Windows" as my reference guide). Are there any simple ways to do what I'd like to do?

Thanks.

Jon Noring
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

News Groups

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Referenced By

[--> Oh Fudge, how does one disable/remove the standard menu items?](#)

[--> Oh Fudge, how does one disable/remove the standard menu items?](#)

--> Oh Fudge, how does one disable/remove the standard menu items?

In article <noringCujsq8.H64@netcom.com>, Jon Noring <noring@netcom.com> wrote:

>Hello,

>

>For WinHelp 3.1, I'd like to be able to modify the standard menu and menu
>items. At the minimum, I'd like to be able to disable the 'Print Topic' item
>(under the File menu) and the 'Copy' item (under the Edit menu), especially
>for particular topics. At the maximum, I'd like to totally redo the menu
>section and be able to enable/disable from topic to topic.

>

>All my attempts have failed implying that the standard menus and menu items
>are unchangeable (I've used "Developing Online Help for Windows" as my
>reference guide). Are there any simple ways to do what I'd like to do?

>

>Thanks.

>

>Jon Noring

>OmniMedia

>

>--

>OmniMedia | Famous literary works are available from OmniMedia as
>1312 Carlton Place | Windows 3.1 Help files. Demo versions available via
>Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.
>510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

Pete Davis implemented a macro on CIS to do just that, you need to register the winsdk routines from the "USER" DLL part of windows : GetSubMenu, GetMenu, getActiveWindow and enableMenuItem in the [config] part of your hpj file, and later concat a string of these routines.

Unfortunately - My CIS program crashed and my messages database from there is in a state of garbage, so until I'll re-construct it, (And upgrade to something better than dosCIM 2.0) - I can not give you the exact reference.

If you can not figure it out from the Windows SDK manuals, drop me a line and I'll take care of finding the article for you.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

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References

Jon Noring

Referenced By

--> Oh Fudge, how does one disable/remove the standard menu items?

WinHelp DeCompiler???

There is utility called HELP2DOC which takes a HLP file and turns it into a Word for Windows 2.0 file. Not sure of the site, but the last file name I saw was HLPDC137.ZIP an Archie on HLPDC will probably find it for you.

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.  
HH:```` HH:``HH: HH:```` HH: HH: HH: HH:  
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:  
HH:`` HH: HH: HH: HH: HH:HH: ``HH:  
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:  
`````` `````` `````` `````` ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## News Groups

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## Referenced By

[WinHelp DeCompiler???](#)

[WinHelp DeCompiler???](#)

[WinHelp DeCompiler???](#)

# WinHelp DeCompiler???

In article <51510@mindlink.bc.ca>, Ed\_Guy@mindlink.bc.ca (Ed Guy) writes:

>There is utility called HELP2DOC which takes a HLP file and turns it into  
a  
>Word for Windows 2.0 file. Not sure of the site, but the last file name  
I  
>saw was HLPDC137.ZIP an Archie on HLPDC will probably find it for you.

You can find this file at the location below

filename - hlpdc137.zip  
ftp.lrz-muenchen.de /pub/comp/platforms/pc/windows

This is the site the author of Help2Doc list for the latest version of the program.

Overall the product is very handy, all though it's still not able to hand a few situations (namely bitmaps) and overly large and complicated help files seem to cause it to choke (or at least it did on occasion for me). But I've only had problems with VERY few files and they were each over 7meg help files.

Regretfully, while this is handy to make a DOC file, you would have to do a LOT of work on it to make it into a Help compiler acceptable RTF file because the help related footnotes aren't carried over. You get just a straight Word DOC file.

brmcdaniel@aol.com  
brmcdani@worf.ins.infonet

## **News Groups**

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## **User Groups**

[WORD](#)

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## **References**

[Ed Guy](#)

# Good Help Authoring Software ?

choang@tdkt.mn.org (Carl Hoang) writes:

: Hello,

:

: We're searching for a Help authoring software now for our application. I've  
: heard of many tools but very confused. Is there a FAQ that I can get  
: through Email FTP? What's your favorite tool? Thanks.

: Carl Hoang choang@tdkt.mn.org

I use ForeHelp by ForeFront, Incorporated. (From an offer from Borland).

It is a WYSIWYG help editor, which will do all you need without having you use all the strike through, hidden text, footnotes and more.

You can jump while editing, see a working preview and launch the help compiler without any problems.

I'm very happy with it.

Greetings,

Jelle Paul

--

```
+-----+
| Jelle Paul Alten | jalten@cs.vu.nl |
| Vrije Universiteit Amsterdam | |
+-----+
```

## News Groups

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## References

[Carl Hoang](#)



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This Author Directory

**References**

Bert Plat

# **Viewer 2.0 Main Window Always on Top**

In article <1994Aug12.192305.13203@nuchat.sccsi.com>, smi@sccsi.com wrote :

> I believe the Viewer 2.0 can access WIN API calls to handle this, then  
> use the hwndApp and register the API in a RegisterRoutine command. However, I  
> have been unable to get this to work. Can anyone help?  
You'd have to call ShowWindow and pass sw\_topmost flage to this function.  
Look your API doc for more info.

J-F

-----  
JF Cordier (jennens@chor.ucl.ac.be) 1, pl. L. Pasteur  
Universite Catholique de Louvain 1348 Louvain-La-Neuve  
Laboratoire de Chimie Organique de Synthese BELGIUM  
Tel. +32 10 47.87.58 Fax +32 10 47.41.68  
-----

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[COMP.OS.MS-WINDOWS.PROGRAMMER.MULTIMEDIA](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[smi@sccsi.com](mailto:smi@sccsi.com)

# **--> Oh Fudge, how does one disable/remove the standard menu items?**

rloewy@panix.com (Ron Loewy) wrote:

>In article <noringCujsq8.H64@netcom.com>, Jon Noring <noring@netcom.com> wrote:

>>Hello,

>>

>>For WinHelp 3.1, I'd like to be able to modify the standard menu and menu  
>>items. At the minimum, I'd like to be able to disable the 'Print Topic' item  
>>(under the File menu) and the 'Copy' item (under the Edit menu), especially  
>>for particular topics. At the maximum, I'd like to totally redo the menu  
>>section and be able to enable/disable from topic to topic.

>>

[delted]

>>

>>Jon Noring

>>OmniMedia

>>

[deleted]

>

>Pete Davis implemented a macro on CIS to do just that, you need to register  
>the winsdk routines from the "USER" DLL part of windows : GetSubMenu,  
>GetMenu, getActiveWindow and enableMenuItem in the [config] part of  
>your hpj file, and later concat a string of these routines.

>

[deleted]

Oops, some how I missed the original post (I always notice when my name is in a post :-), but this is for Jon. Jon, it's a fairly simple operation: Here's how you do it.

In the [CONFIG] section of the .HPJ.

```
RegisterRoutine("USER", "EnableMenuItem", "uuu")
RegisterRoutine("USER", "GetSubMenu", "u=uu")
RegisterRoutine("USER", "GetMenu", "u=u")
RegisterRoutine("USER", "GetActiveWindow", "u=")
EnableMenuItem(GetSubMenu(GetMenu(GetActiveWindow()), 0), 2, 1027)
```

This will grey and disable the Print Topic menu item. The 0 tells you which sub-menu (File) and the 2 tells you which item from the File menu. The 1027 is the attribute you want to set the menu item as.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **User Groups**

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DLL

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**References**

Jon Noring  
Ron Loewy

# ***Looking for structure of Winhelp***

martinb@CAM.ORG (Martin Bechard) wrote:

>Hi,  
>I am looking for the structure of Winhelp files, but I'm having trouble  
>rounding up any info. Does anyone know of any documentation of the Winhelp  
>file structure?  
>  
>My aim is to be able to search the files, but without creating indexes as  
>I find they can be much bigger than the actual files. A number of  
>efficient search algorithms exist, but I still need the format of help...  
>  
>Thanks for any info.

Martin, I documented the .HLP file format in Dr. Dobb's Journal. See the FAQ as this is covered in there. You'll find that most search algorithms won't be efficient with WinHelp and once you read up on the format, you'll know why.

I'll have a book coming out early next year (Like January or so), "Undocumented Windows File Formats" that will cover the .HLP file format in much more detail than I did in the two articles for Dr. Dobb's.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **References**

[Martin Bechard](#)

# ***Review of ForeHelp, a WinHelp authoring tool***

In article <sspectra-010894112152@ip-ca.teleport.com>, sspectra@teleport.com (Tony Noe) says:

>I am looking at the manual at this instant. It says ForeHelp 1.0 by  
>ForeFront, Inc. Looks like Borland is distributing it. I ordered it from  
>Borland. They shipped it within two days.

I called boreland yesterday. They are indeed offerring ForeHelp for \$69.  
I may order it myself just to get a clear picture of how it stands in  
relation to the competing tools.

Roy

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

<twisted.2.0036B3BA@agora.rdrop.com>

[Robert Pearson](#)

<CtoCCH.Cps@tc.fluke.COM>

[Tony Noe](#)

<twisted.8.0

<sspectra-010894112152@ip-ca.teleport.com>

# ***WinHelp DeCompiler???***

Ed\_Guy@mindlink.bc.ca (Ed Guy) wrote:

>There is utility called HELP2DOC which takes a HLP file and turns it into a  
>Word for Windows 2.0 file. Not sure of the site, but the last file name I  
>saw was HLPDC137.ZIP an Archie on HLPDC will probably find it for you.

HLP2DOC should be listed in the FAQ as to where to get it. It's at a site called ftp.muenchen.de, I believe, but the directory eludes me at the moment. Like I said, it's in the FAQ (don't have it handy right now).

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Ed Guy](#)

# ***Dithering colors***

I want to display a graphic on a window with a light yellow background (255,255,128). The window itself appears as a solid color. When I place the graphic with a background having the exact same attributes (255,255,128), the background to my graphic is dithered.

Does anyone have any ideas on how I can get around this?

Many thanks for any help you can give me.

Gail Issen  
gail@wst.com

## **News Groups**

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[Dithering colors](#)

# ***WinHelp DeCompiler???***

There's a very nice program called HLP2DOC, and it freeware. Here's a description by the author, Wolfgang Beyer, from his HLP2DOC.TXT file:

"HLP2DOC is a DOS utility to convert a Windows 3.x Help File to a Word for Windows 2.0 Document File including formatting information. There is also a windows front end program H2DSTART for easy handling."

The last I checked, current version of this application was available via anonymous FTP from ftp.lrz-muenchen.de in:

/pub/comp/platforms/pc/windows/hlpdc137.zip

(The last three characters of the file name reflect the current version number - in this case 1.37. Be sure to specify "binary" before using ftp to copy the file.)

- Chuck Murray  
cmurray@4gl.enet.dec.com

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## **References**

Ed Guy

# ***Need tools for converting c++ source code to WP or RTF ?***

Hello All,

Does anybody know some good MSDOS/Windows programs, that can convert c++ source code files (\*.HPP and \*.CPP) to technical documentation like format in either WordPerfect or in Rich Text Format (RTF/Windows Help) ?

Any replies should be emailed to [msu@nov.cri.dk](mailto:msu@nov.cri.dk).

I thanks in advance for all replies.

Michael

## **News Groups**

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# ***Keyword search >> 2ndary windows***

In article <1994Aug13.034449.14810@sol.UVic.CA>, dwoods@butterfly.UVic.CA (Dave Woods) writes:

|> Another question: Using Robohelp on a Dell 486DX2/66, I go to define my  
|> secondary or main window attributes and the machine goes to sleep. At home  
|> on a different machine it takes several seconds to reach the window editor,  
|> but it works. I have not been able to duplicate this problem on a non-Dell  
|> machine. Robohelp support said not to worry as machine is making an API call.  
|> This "call" must take longer than 40 minutes, though, because that's all  
|> I've ever waited. Has anyone else experienced this problem?

This happens to me too (running on an IBM PS/2 mod 90). This long-distance "API call" usually takes about a minute to complete on my setup.

Glad to know it's not just me.

--

Chris Hemedinger  
sasrh@unx.sas.com

SAS Institute, Doc Development  
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

## **News Groups**

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## **References**

[Dave Woods](#)

## **Referenced By**

[Keyword search >> 2ndary windows](#)

# ***Creating On-Line Books***

Does anyone know how to create online books. I am thinking of something along the lines of the Microsoft Visual C++ Online Books. Is there a utility out there that I can use?

## **News Groups**

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## **Referenced By**

[Creating On-Line Books](#)

[Creating On-Line Books](#)

# Creating On-Line Books

In article <jager.1.2E50C615@odie.ee.wits.ac.za> jager@odie.ee.wits.ac.za writes:  
>Path: xmission!chanel.ecst.csuchico.edu!psgrain!quagga.ru.ac.za!caesar.wits.ac.za!  
seal8.ee.wits.ac.za!jager  
>From: jager@odie.ee.wits.ac.za  
>Newsgroups: comp.os.ms-windows.programmer.winhelp  
>Subject: Creating On-Line Books  
>Date: Tue, 16 Aug 1994 13:58:45 GMT  
>Organization: Wits Electrical Engineering (Novell Users).  
>Lines: 3  
>Message-ID: <jager.1.2E50C615@odie.ee.wits.ac.za>  
>NNTP-Posting-Host: seal8.ee.wits.ac.za

>Does anyone know how to create online books. I am thinking of something  
>along the lines of the Microsoft Visual C++ Online Books. Is there a utility  
>out there that I can use?

The absolute best product for producing electronic/online books is Folio  
VIEWS 3.1 If you haven't heard of the product you should look into it. Of  
course I am a bit biased :) If you would like some more information just  
send email to me and I'll have it sent to you.

--Paul Pearson  
ppearson@folio.com

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## **References**

[jager@odie.ee.wits.ac.za](mailto:jager@odie.ee.wits.ac.za)

## **Referenced By**

[Creating On-Line Books](#)

# ***printf and scanf in OWL environment***

In article <32gqtd\$2n1@agate.berkeley.edu>

rothman@asgard.CS.Berkeley.EDU "Jeffrey Rothman" writes:

>I've been trying for a week to get input from the keyboard and print results  
>out to the screen in the Borland C++ environment, without success. I imagine  
>there must be a way to grab keyboard characters and do simple printf type stuff  
>(I've tried cout too), but I can't seem to find any examples that do that. I  
>am interested in writing software that requires a console (something like a  
>terminal program), but I have no way of getting text. Anybody have ideas how  
>to do this? I've read all the books I have with no success...

I'm afraid that you're asking on the wrong group. This group is for discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group for obtaining general "help" with Windows programming questions. There is a weekly FAQ posted which lists the purpose of the Windows programming newsgroup hierarchy "comp.os.ms-windows.programmer.\*".

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## **News Groups**

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## **References**

[Jeffrey Rothman](#)

# ***enumeration under Word 6.0***

I made a enumeration under Word 6.0 and compiled it with hc31. But it won't make the right thing:

Under Word 6.0 it looks like that:

```
"
 1. first line.....

 2. second line.....

 3. and so on...
"
```

After Compilation it looks like that(using WinHelp \*.Hlp):

```
"
 1. first line.....
 (<-first line always correct)
 2. second line.....

 3. and so on...
"
```

Ugly, isn't it? Anybody who knows something about it?  
Thanks, Jan.

## **News Groups**

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## **Referenced By**

enumeration under Word 6.0

# ***Table in Winhelp: borders won't show***

I've got a problem using WfW to create a Windows-Helpfile.  
I've made a table in WfW which I want to appear in the Helpfile.

The problem is that the borders of the cells do not show in Winhelp, the rest of the table comes through allright.

While compiling the RTF-file HC gives the error message 'Table formatting to complex'.

If somebody has a solution for this problem I would be very grateful.

Thanks,

Robert Wagenaar  
Leiden, The Netherlands

## **News Groups**

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[This Author Directory](#)

## **Referenced By**

[Table in Winhelp: borders won't show](#)

# ***Help Authoring Testimonials?***

Roy Beatty (beattyr@pop.ds.dupont.com) wrote:

: Is Visual Help intended only for Visual Basic applications?

No it is not. It can easily link to VB projects but that's not what I've been using it for. There are several other programs now available that tout that feature as one of their main selling points. Can't remember them all, sorry to say. Geez, since I started with VH there seems to have been an explosion of such programs. Check out cica.

--

+-----+

Stan Orchard alive and well in humble Hobart, WA USofA  
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX

+-----+

## **News Groups**

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[VISUAL](#)

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## **References**

<31jfu7\$1st@cs.ubc.ca>

[Stan Orchard](#)

<1994Aug2.165934.2738@es.dupont.com>



# Jump Color Changes Thru DLL

Hi!

First off, I know I'm going to get flames for this.  
Oh well.... I go against the grain sometimes.

What I want to do is create a DLL which can be called through a button I install in help. When the button is clicked, it will bring up the color palette that is standard with windows. The user can then select a color to be their new jump color. Easy enough?

I'm familiar enough with the CreateButton and basic DLLs. I've got the DLL already set up, but I don't know what C calls to make inside of it. I've got Mischel's book and loads of docs, but they don't go far enough. Are there any existing sites which house DLLs specifically for help?

I'm a human factors consultant and basically, I'm looking around into things to make help user-configurable and easier to use. So any suggestions would be welcomed.

Why don't more people sue Microsoft for all of their undocumented functions???? I really love their stuff, but someone needs to cut them down a little. Mischel seemed to describe just as many undocumented calls as documented calls. Grrr.

Ken Schneider @ Strategic Technology Resources  
schneide@achiles.str.com

--

-----  
///            |||            \\|            Ken Schneider  
(0 0)        /0-0\        (0 0)        University of Illinois @U/C  
ooO\_( )\_Ooo\_oOo\_( )\_oOo\_ooO\_( )\_Ooo Human Factors/Engineering Psychology  
| | | | | | | | | | e-mail: beastMaster@gizmo.me.uiuc.edu  
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## Referenced By

[Jump Color Changes Thru DLL](#)

[Jump Color Changes Thru DLL](#)

# ***Jump Color Changes Thru DLL***

In article <32s3id\$i64@vixen.cso.uiuc.edu> schneide@tortie.me.uiuc.edu (Ken Schneider) writes:

>Hi!

>

>First off, I know I'm going to get flames for this.

>Oh well.... I go against the grain sometimes.

>

>What I want to do is create a DLL which can be called

>through a button I install in help. When the button is

>clicked, it will bring up the color palette that is

>standard with windows. The user can then select a color

>to be their new jump color. Easy enough?

>

>I'm familiar enough with the CreateButton and basic DLLs.

>I've got the DLL already set up, but I don't know what C

>calls to make inside of it. I've got Mischel's book and

>loads of docs, but they don't go far enough. Are there

>any existing sites which house DLLs specifically for help?

DLLs for help? Well, presumably you have some sort of compiler or you wouldn't be able to create DLLs.

So if you look in your on-line help, you should be able to find it. When I search for 'color', I see a topic called 'Color Dialog Box' and that leads me to the ChooseColor() function which reside in COMMDLG.DLL That's what you want and it's not hard to find.

>I'm a human factors consultant and basically, I'm looking

>around into things to make help user-configurable and

>easier to use. So any suggestions would be welcomed.

>

>Why don't more people sue Microsoft for all of their

>undocumented functions???? I really love their stuff,

>but someone needs to cut them down a little. Mischel

>seemed to describe just as many undocumented calls as

>documented calls. Grrr.

This stuff is well documented. All compilers should have sufficient on-line help to use these functions.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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**References**

Ken Schneider

# ***How to print helpfiles ?***

[ Article crossposted from comp.os.ms-windows.programmer.tools ]

[ Author was Hp. Roth ]

[ Posted on Tue, 16 Aug 1994 11:29:17 GMT ]

In Windows help one can print just the current topic.

Is there some means to print a whole Windows helpfile including the table of contents, that can be viewed with the Books Online contents reader?

-Hampi

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# ***Jump Color Changes Thru DLL***

schneide@tortie.me.uiuc.edu (Ken Schneider) wrote:

>What I want to do is create a DLL which can be called  
>through a button I install in help. When the button is  
>clicked, it will bring up the color palette that is  
>standard with windows. The user can then select a color  
>to be their new jump color. Easy enough?

>

>I'm familiar enough with the CreateButton and basic DLLs.  
>I've got the DLL already set up, but I don't know what C  
>calls to make inside of it. I've got Mischel's book and  
>loads of docs, but they don't go far enough. Are there  
>any existing sites which house DLLs specifically for help?

Well, to get the color, you can use the ChooseColor() API call from COMMDLG.DLL. This will give the user a dialog box with all the color stuff for them to choose from. That part is pretty simple. Then you just need to update the [WinHelp] section of WIN.INI (see Jim's book for a description of the commands). That should be all there is to it.

>I'm a human factors consultant and basically, I'm looking  
>around into things to make help user-configurable and  
>easier to use. So any suggestions would be welcomed.

>

>Why don't more people sue Microsoft for all of their  
>undocumented functions???? I really love their stuff,  
>but someone needs to cut them down a little. Mischel  
>seemed to describe just as many undocumented calls as  
>documented calls. Grrr.

You can't really sue MS for undocumented calls. They're not legally required to document anything. What they are required to do, however, is perform some sort of fair business practice. They've been caught on that a few times. The thing is, even MS doesn't use the undocumented WinHelp macros, or at least I haven't seen any signs of it.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **References**

[Ken Schneider](#)

# Removing the CTRL+INS Accelerator

For the last couple of days, Pete Davis has given me valuable advice about how to alter (deactivate and activate) the default menu items in WinHelp files. I am very thankful for his help.

I also asked him how to deactivate/activate the CTRL+INS accelerator which by default does a CopyTopic(). Of course, I tried the RemoveAccelerator macro, but with no luck. For example, I tried RemoveAccelerator(0x2D, 2), and many other combinations. It seems like the RemoveAccelerator will not override the WinHelp default for the CTRL+INS accelerator. Pete believes, and he may be right, that a DLL would be required to do this. So my question of you WinHelp wizards -- Can the CTRL+INS accelerator assigned to CopyTopic() be deactivated from within the \*.hbj file without need for an external DLL?

With my apologies to Pete who probably is right, but I am desperate. :^)

Jon Noring  
OmniMedia

--

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1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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## Referenced By

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[Removing the CTRL+INS Accelerator](#)

# Removing the CTRL+INS Accelerator

In article <noringCuoo0s.Jyp@netcom.com>, Jon Noring <noring@netcom.com> wrote:

>For the last couple of days, Pete Davis has given me valuable advice about how  
>to alter (deactivate and activate) the default menu items in WinHelp files.

>I am very thankful for his help.

>

>I also asked him how to deactivate/activate the CTRL+INS accelerator which by  
>default does a CopyTopic(). Of course, I tried the RemoveAccelerator macro,  
>but with no luck. For example, I tried RemoveAccelerator(0x2D, 2), and many  
>other combinations. It seems like the RemoveAccelerator will not override the  
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>right, that a DLL would be required to do this. So my question of you WinHelp  
>wizards -- Can the CTRL+INS accelerator assigned to CopyTopic() be deactivated  
>from within the \*.hlp file without need for an external DLL?

>

>With my apologies to Pete who probably is right, but I am desperate. :^)  
This is a stupid idea, but it might work, did you try to add a new  
accelerator using the same key combination, and see if it will overwrite  
the old one ?

Try the new accelrator that will do nothing interesting like open the  
annotation dialog ...

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

>

>Jon Noring  
>OmniMedia

>

>--

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>1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
>Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
>510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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# ***non-scrolling region error***

I ran afoul of the non-scrolling region error #4792 and fixed it using the Keep Next To check-off in Word as described by a previous poster. I selected my entire doc, disabled Keep Next To, and enabled it for topics that required more than one screen.

The WHATHLP.ZIP file on the Microsoft ftp site contains the BLDERROR.HLP file that lists, diagnoses, and suggests fixes for the compiler error codes. Apparently it was not included in WHAT.

Good luck,

--

Dennis Carothers  
dennisc@world.std.com

## **News Groups**

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# ***Hypertext Help-like Documents***

Mr P.D. Carter (hs0u3018@liverpool.ac.uk) wrote:

: I'm hoping to do a master's project in  
: computer science - a simple hypertext system with  
: small bitmap pictures, embedded links in the text..  
: etc I want to use Visual C++ if possible, but  
: could use something else. It has to be in using  
: Windows.

Sounds to me like you just want to write a .hlp file. Don't need Visual C++ or anything like that. Check out the thread on this group slugged 'Help Author Testimonials' or some such. It talks to several of the shareware authoring programs floating around out there. With one of those you could do what you describe in very little time. VC++ or Toolbook or Visual Basic COULD be used to accomplish this. But that seems WAY overkill if all you want is to display text and graphics with hyper links.

Hope that helps.

StanO

--

+-----+  
Stan Orchard alive and well in humble Hobart, WA USofA  
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX  
+-----+

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## **References**

[Mr P.D. Carter](#)

## **Referenced By**

[Hypertext Help-like Documents](#)

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\*\*\*\*\*

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\*\*\*\*\*

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\*\*\* Include your postal address in all responses. \*\*\*

Send electronic submissions via the Internet to Phil Murray at pmurray@infi.net (Pine mailer MIME attachments supported) or via CompuServe at 72401,231.

Mail paper-based submissions and diskettes to:

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--

Philip C. Murray

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# ***Removing the CTRL+INS Accelerator***

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## **References**

[Jon Noring](#)

[Ron Loewy](#)

# ***Beginner at WINHELP***

I have been a Windows C/C++ programmer for about 1 year now, but I have no experience with WINHELP. I have MS Visual C++ 1.5, and I know it has some sample source code dealing with help, but it doesn't go into great detail about how to construct the .hlp file. I would like to know a little more about what is needed to make this file. Can I use MS Word 6.0? or some other Word processor? Thanks for any help.

kurtv@quack.kfu.com

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# Removing the CTRL+INS Accelerator

In article rloewy@panix.com (Ron Loewy) writes:

>In article Jon Noring <noring@netcom.com> wrote:

>>I also asked ... how to deactivate/activate the CTRL+INS accelerator which by  
>>default does a CopyTopic(). Of course, I tried the RemoveAccelerator macro,  
>>but with no luck. For example, I tried RemoveAccelerator(0x2D, 2), and many  
>>other combinations. It seems like the RemoveAccelerator will not override the  
>>WinHelp default for the CTRL+INS accelerator. Pete believes, and he may be  
>>right, that a DLL would be required to do this. So my question of you WinHelp  
>>wizards -- Can the CTRL+INS accelerator assigned to CopyTopic() be deactivated  
>>from within the \*.hbj file without need for an external DLL?

>This is a stupid idea, but it might work, did you try to add a new  
>accelerator using the same key combination, and see if it will overwrite  
>the old one ?

>

>Try the new accelrator that will do nothing interesting like open the  
>annotation dialog ...

Yes, I did try that as well, that is, 'AddAccelerator(0x2D, 2, "macro")' (and other combinations) but it did not overwrite the default CTRL+INS.

Sigh.

Jon Noring

--

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Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
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[Ron Loewy](#)

# ***test***

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# ***test***

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# ***Create/Change button macros***

Is it possible when using the CB or CBB macros -

which look like:

```
CreateButton("BTN_NAME",&ButtonTitle,"macro")
```

to have the "macro" string execute more than one macro? The HAG says it is, at least in the case of CBB. But when I try this, the help compiler truncates the string at the first semicolon (used to separate the macros) and returns a syntax error saying there is no end quote, because of course it has been removed.

This is not a problem with macro length or the quotation syntax rules etc.

Ideas?

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# **Windows Multimedia Viewer 2.0**

farellc@io.org (C. Farell) writes:

>Sorry if this is a bothersome question, but how does one get the Multimedia  
>Viewer 2.0?

You can order it from the Programmer's Shop (they have an 800 #, you can call 800 information) for about \$495. Or, you can buy Steve Pruitt's new book on it, for about \$45, which comes with a CD with the complete MMV toolkit (except the compiler is crippled, won't compile a file with more than about 20 topics).

Rumor is that most of the differences between Winhelp and MMV will be added to Winhelp in Windows 4.0, in which case you'd just need the new Windows 4.0 SDK, in one form or another...

--

---

kclarke@netcom.com

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## **References**

[C. Farell](#)

# ***FAQ location?***

As I've not seen a message concerning where I can find the FAQ for this group, I thought I'd ask.. ;> Also in addition to the location, does anyone know the last time it was updated? THANKS !

Bill McDaniel  
brmcdaniel@aol.com  
brmcdani@worf.ins.infonet

## **News Groups**

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# ***Expiration of Help files??***

In article <1994Aug1.230436.446@emr1.emr.ca>, jagrant@emr1.emr.ca (John Grant) writes:

|> In article <31jtaf\$4kt@sirius.cs.pdx.edu> toddc@cs.pdx.edu (todd a carlson) writes:

|> >"Any suggestions how to create a Windows Help File that can only be

|> >The following is posted for an associate, but please respond to me:

|> >

|> >accessed a fixed number of times before it inactivates or deletes itself?"

|> >If there's a term for limited-life software I don't know what it is

|> >but that might be a catchy title that would get some interest.

|> >

|> >Also, "How do you make an Asymetrix Toolbook 3.0 application cease to function

|> >after it has been run a fixed number of times?"

|> >

|> >Thanks,

|> >

|> >-Todd

> Don't know. Perhaps a more reasonable approach is to trust

|> the users to register the product or delete it after a 30-day trial.

|> The shareware industry is based on this philosophy. If it's a

|> good product for a reasonable price, most people may register.

|> --

|> John A. Grant

jagrant@emr1.emr.ca

I doubt this will work. A little bit crippled feature or registration incentives, whatsoever you call it, is a more reasonable approach, as long as it won't prevent the user from evaluating your product.

It is technically quite difficult to enforce a limited life on your program, because you can't make sure that the last 100 times or in the last 100 days your program was run by the same person.

--

Kent Tong (tongk@archsci.arch.su.edu.au)

Freeman Installer ---> archsci.arch.su.edu.au /pub/tongk/finst151.zip

Team OS/2 new member

Key Center of Design Computing, Sydney University

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## **User Groups**

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## **References**

<31jtaf\$4kt@sirius.cs.pdx.edu>

<1994Aug1.230436.446@emr1.emr.ca>

## **Referenced By**

[Expiration of Help files??](#)

[Expiration of Help files??](#)



# **Create/Change button macros**

In article <1994Aug18.024907.15943@sol.uvic.ca>,

Dave Woods <dwoods@butterfly.UVic.CA> wrote:

>Is it possible when using the CB or CBB macros -

>

>which look like:

>

>CreateButton("BTN\_NAME",&ButtonTitle,"macro")

>

>to have the "macro" string execute more than one macro? The HAG says it is,

>at least in the case of CBB. But when I try this, the help compiler truncates

>the string at the first semicolon (used to separate the macros) and returns

>a syntax error saying there is no end quote, because of course it has been

>removed.

>

>This is not a problem with macro length or the quotation syntax rules etc.

>

>Ideas?

Yes, use a colon and not a semi-colon to separate them.

If you are interested in some fancy macro development, we have a new package called PASTERP Control for WinHelp that allows you to use macros in Pascal-like procedures that are embedded in the baggage file of your WinHelp document.

for more information, please contact me, and I'll be happy to answer questions, or send more info.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

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## **References**

[<1994Aug18.024907.15943@sol.uvic.ca>](#)

## **Referenced By**

[Create/Change button macros](#)

# ***WinHelp DeCompiler???***

I have now acquired and used HLP2DOC to decompile WinHelp files into WinWord format. It is very easy to use and retains almost all formatting, even tables!!

Thanks for all the responses to my post!!!

Audley Brown  
ab637@detroit.freenet.org

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## **References**

[Michael A. Vealey](#)

[Audley Brown](#)

[Stefan Olson](#)

## **Referenced By**

[WinHelp DeCompiler???](#)

# Create/Change button macros

In article <32vi28\$gbg@panix2.panix.com>, Ron Loewy <rloewy@panix.com> wrote:

>In article <1994Aug18.024907.15943@sol.uvic.ca>,

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>>

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>>

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>>

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>>>a syntax error saying there is no end quote, because of course it has been

>>>removed.

>>

>>>This is not a problem with macro length or the quotation syntax rules etc.

>>

>>Ideas?

>

>Yes, use a colon and not a semi-colon to separate them.

>

If I may expand on this a little:

in the [CONFIG] section of your .HPJ:

    separate macros with colons.

in your hotspots/entry macros (inside an .RTF file):

    separate macros with semicolons.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## References

[<1994Aug18.024907.15943@sol.uvic.ca>](#)

[Ron Loewy](#)

# ***Wizards and Cue Cards***

Are the tools for creating the sorts of Wizards and Cue Cards that come with the latest versions of Excel and WinWord available for use outside of Microsoft? Are they in the Windows SDK, for example?

## **News Groups**

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# ***Table in Winhelp: borders won't show***

Robert Wagenaar Leiden, The Netherlands asks ...

>The problem is that the borders of the cells do not show in Winhelp, the  
>rest of the table comes through alright.  
>  
>While compiling the RTF-file HC gives the error message 'Table formatting  
>to complex'.  
>  
>If somebody has a solution for this problem I would be very grateful.  
>

-----  
Select the contents of the cell (not the cell itself). You  
can then apply any border you want to the selected  
paragraph(s).

regards,  
Gail Issen  
gail@wst.com

## **News Groups**

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# ***Keyword search >> 2ndary windows***

In article <CuMnHp.3r5@unx.sas.com>, <sasrh@norman.unx.sas.com>  
> |> Another question: Using Robohelp on a Dell 486DX2/66, I go to  
define my  
> |> secondary or main window attributes and the machine goes to  
sleep. At home  
> |> on a different machine it takes several seconds to reach the  
window editor,  
> |> but it works. I have not been able to duplicate this problem on  
a non-Dell  
> |> machine. Robohelp support said not to worry as machine is making  
an API call.  
> |> This "call" must take longer than 40 minutes, though, because  
that's all  
> |> I've ever waited. Has anyone else experienced this problem?  
>

this happens on my 486/33 micron. but it takes maybe about 10 seconds  
(which is still annoying because everything stays in this state of  
'about to change dialog boxes' state.) this prompted me to figure out  
just one uniform size for all of my main help and one size for my  
secondary help and then just copy and paste those lines to my other  
help systems' .hpl files. it is EXTREMELY aggravating.

oh, i heard on winhlp-l that there is an upgrade to robohelp coming  
out????? true?

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## **References**

[Chris Hemedinger](#)

# ***What's up with WHAT6 on MSDN 2?***

I have also found that the provided files do not work with WinWord 6.0.  
I do get a lot of errors from Basic. Could it be that the German version  
of WinWord is incompatible to existing macros? I had the experience  
with other dot files (HTML) too. Frustrating!

- Thomas

--

Thomas Muhr - Project Public Health (A4) - Technical University of Berlin  
ATLAS/ti - Computer Supported Text Interpretation & Theory Building  
FON: (+49 30) 314-27882 (mon & wed)      FON/FAX: (+49 30) 8611415  
E-MAIL: muhr@cs.tu-berlin.de

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## **References**

[Carlos Antunes](#)

[Cuyler Buckwalter 66678](#)

## **Referenced By**

[What's up with WHAT6 on MSDN 2?](#)

# WinHelp DeCompiler???

Audley Brown (abrown@tppvcm0013.NoSubdomain.NoDomain) wrote:  
: I have now acquired and used HLP2DOC to decompile WinHelp files  
: into WinWord format. It is very easy to use and retains almost  
: all formatting, even tables!!

: Thanks for all the responses to my post!!!

You are very lucky! All I saw when trying to ftp hlp2doc  
from ftp.lrz-muenchen.de was:  
total 9

```
-rw----- 1 Beyer Public 43 Aug 18 08:33 hlp2doc.txt
-rw-r--r-- 1 Beyer Public 7812 Jun 8 09:31 w4wform.zip
```

226 Transfer complete.

And these files were protected against copying!-(

- Thomas

--

Thomas Muhr - Project Public Health (A4) - Technical University of Berlin  
ATLAS/ti - Computer Supported Text Interpretation & Theory Building  
FON: (+49 30) 314-27882 (mon & wed) FON/FAX: (+49 30) 8611415  
E-MAIL: muhr@cs.tu-berlin.de

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## References

[Michael A. Vealey](#)

[Audley Brown](#)

[Stefan Olson](#)

[Audley Brown](#)

## Referenced By

[WinHelp DeCompiler???](#)

# ***Button macro to launch Word 6***

Hi,

I am trying to launch a Word 6 document from a button defined in the project file. But I am experiencing two different problems.

First I cannot launch a Word 6 session unless there is already a Word 6 session running. This occurs whether a document is specified in the command line or not. The error message is 'Unable to run the specified file'.

If I do manage to launch Word 6 and specify a path, Word says that it cannot find the file. I have tried various combinations of slashes (\'s).

The syntax that I am using is:

```
CB("btn_concepts","Co&ncepts","EP(`winword.exe "h:\\help\\test.doc",0)")
```

The same syntax works fine if I replace winword.exe with notepad.exe.

Any ideas?

Brendan Young.

```
+-----+
|Brendan Young |
|Project Zed Internet: brendany@zed.com |
+-----+
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

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## **Referenced By**

[Button macro to launch Word 6](#)

[Button macro to launch Word 6](#)

# WinHelp DeCompiler???

muhr@cs.tu-berlin.de (Thomas Muhr) writes:

>Audley Brown (abrown@tppvcm0013.NoSubdomain.NoDomain) wrote:

>: I have now acquired and used HLP2DOC to decompile WinHelp files

>: into WinWord format. It is very easy to use and retains almost

>: all formatting, even tables!!

>

>: Thanks for all the responses to my post!!!

>

>You are very lucky! All I saw when trying to ftp hlp2doc

>from ftp.lrz-muenchen.de was:

>total 9

>-rw----- 1 Beyer Public 43 Aug 18 08:33 hlp2doc.txt

>-rw-r--r-- 1 Beyer Public 7812 Jun 8 09:31 w4wform.zip

>226 Transfer complete.

>And these files were protected against copying!-(

Not anymore... and this are the 43 bytes inside hlp2doc.txt:

Sorry, hlp2doc is not freeware anymore ...

...

```
+--- MfG: --- Heiko Jacobs --- Z! -----+ 'b____ %%%%%%%%%%
| Inst. f. Photogrammetrie u. Fernerkundung, Uni \ (__L_____/ %%%
| Karlsruhe, D-76128, Tel:0721/608-3676 Fax:694568| _/ +---+| |-(> @)%%
| EMAIL: jacobs@ipf.bau-verm.uni-karlsruhe.de | |oo+---+| | /_ %%
| WWW: http://www-ipf.bau-verm.uni-karlsruhe.de/ | / `-----' L; %%
| http://cousin.stud.uni-karlsruhe.de/cousin/ (couleurstudent. infos) L_/
+ThisEmailDoesNotReflectTheViewOfTheKarlsruheUniv.+--- L! Rhenania im CC ----
```

## News Groups

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## References

[Thomas Muhr](#)

## Referenced By

[WinHelp DeCompiler???](#)

# ***Help-files with full text search ?***

The following is an article on including Full-Text Search in Windows Help files. It will be included in Pete Davis' FAQ list for this group.

=====  
=====

Q: Can I add full-text search capabilities to my Windows Help file?

A: Yes. The problem is finding the tools to do it with. The full-text search engine of the Multimedia Viewer 1.0 is completely compatible with WinHelp. To create an index file from your help file, you'll need:

FORAGE.EXE  
(FORAGEP.EXE)  
W\_SCAN.EXE  
INDEX.EXE  
(GETMLT.EXE)

The run-time support is in the following DLLs:

FTUI.DLL  
FTENGINE.DLL  
MVAPI.DLL

These were all available in the MDK (Multimedia Developer's Kit), now superseded by the Multimedia Viewer Publishing Toolkit (Viewer 2.0).

Viewer 2 also supports full-text searching, but the indexing is handled by the integrated Viewer compiler: no separate .IND file is created. The runtime DLLs are also different (MVFS2.DLL, MVFSTUI2.DLL, MVAPI2.DLL).

The Indexing programs (FORAGE, W\_SACN and INDEX) are now available in the Windows NT SDK (MSTOOLS\HLPINDEX directory), as included in the MS Developer's Library Level II CD sets. They are identical to the original Viewer 1 tools. However, WinNT does *\*not\** include the required 16-bit run-time DLLs, but comes instead with new 32-bit versions (FTUI32.DLL, FTENG32.DLL, MVAPI32.DLL).

Copies of the old DLLs should be found with any Multimedia Viewer 1.0 product (like my 1991 MS Bookshelf for Windows).

Q: Suppose I have laid my hands upon the EXEs and DLLs required. What must I do next?

A: Say you have a Windows Help project called MYPRJ. First you must tell WinHelp where to find the full-text search routines. In MYPRJ.HPJ, add these lines to the [CONFIG] section:

```
[CONFIG]
; initialize DLLs
RR("ftengine", "LoadFTEngine", "U")
```

```

LoadFTEngine(0)
RR("ftui", "InitRoutines", "SU")
InitRoutines(qchPath, 1)
; declare the main routines
RR("ftui", "ExecFullTextSearch", "USSS")
RR("ftui", "SwitchToTopicsFound", "U")
; provide ways to use them: suit to your own taste
AddAccelerator(0x46,2,"SwitchToTopicsFound(hwndApp)")
CreateButton("btn_fts","FullText","ExecFullTextSearch(hwndApp,qchPath,`,`)")

```

Add the following line to the [BAGGAGE] section

```

[BAGGAGE]
bag.ini

```

Save MYPRJ.HPJ.

"Bag.ini" is a simple text file, that tells the full-text search engine the name of the index file, and whether several different help-files share one single index. The simple case is one .HLP file, one .IND file. BAG.INI should look like this:

```

[bag.ini]
groupcount=1
group1=MYPRJ
[MYPRJ]
Title=My Project
Indexfile=MYPRJ.IND

```

If you have two helpfiles that share an index:

```

[bag.ini]
groupcount=2
group1=MYPRJ1
group2=MYPRJ2
[MYPRJ1]
Title=My Project I
Indexfile=MYPRJ.IND
[MYPRJ2]
Title=My Project II
Indexfile=MYPRJ.IND

```

All the Indexfile= lines should be the same. You can have up to 15 groups. The same bag.ini file should be included in the baggage of all the help files.

Next you'll need a field-description file. It comes with the Viewer 1 and NT Helpindex tools (as GENERIC.FLD). If you don't have it, it's a simple textfile containing the following text:

```

topic [inline, search, stop]
filename [catalog, string]
address [catalog, fixed(4)]
length [catalog, fixed(4)]
topicTitle [catalog, trunc(32)]
topicNSR [inline, search, stop]

```

Finally there's the stop-words file. This is a text file containing words that need not be indexed, each on a separate line. Viewer 1 and NT come with GENERIC.STP, which contains a list of English words:

```
a
an
and
the
...
```

If your text is in a different language, you should provide your own .STP file. Viewer 2 comes with ready-made French and German .STP files. Since we're talking internationalization, one drawback of the Viewer 1 FTUI.DLL (solved in Viewer 2) is that the Full-Text Search dialog box is English only. Borland's Resource Workshop barfed on the dialog resource in the DLL (Did MS do this on purpose?).

OK, all is set now to create the full-text index. Viewer1 and the NT SDK come with ready-to-run batchfiles, that in turn invoke a makefile that creates the actual index. In order to explain what's going on, we'll ignore the complexities of the makefile provided by MS.

For the simple case of one helpfile with one indexfile, you can create (or generate) a batchfile, to invoke the Help Compiler and the Indexing programs:

```
@ECHO OFF
hcp MYPRJ
echo.
forage /w MYPRJ.HLP
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem produced by FORAGE
del MYPRJ.ANS
rem produced by W_SCAN
del MYPRJ.CFG
del MYPRJ.LST
del MYPRJ.OCA
del MYPRJ.WRS
del MYPRJ.ZON
del MYPRJ.ZOS
rem produced by INDEX
del MYPRJ.MAP
rem think that covers all the garbage generated
```

If you have several helpfiles for which you want to create a single index, first create the .HLP files (using HC or HCP), then make the index with a batchfile like this:

```
getmlt bag.ini;
forage /m bag.ini BAG.MLT
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,BAG.MLT,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem clean up the directory
```



# Button macro to launch Word 6

In article <1994Aug18.205929.7742@zed.com>,  
Brendan Young <brendany@ruby.zed.com> wrote:

>Hi,

>

>I am trying to launch a Word 6 document from a button defined in the  
>project file. But I am experiencing two different problems.

>

>First I cannot launch a Word 6 session unless there is already a Word 6  
>session running. This occurs whether a document is specified in the  
>command line or not. The error message is 'Unable to run the specified  
>file'.

>

>If I do manage to launch Word 6 and specify a path, Word says that it  
>cannot find the file. I have tried various combinations of slashes (\'s).

>

>The syntax that I am using is:

>

>CB("btn\_concepts","Co&ncepts","EP(`winword.exe "h:\\help\\test.doc",0)")

>

>The same syntax works fine if I replace winword.exe with notepad.exe.

>

Despite the fact that notepad works, have you tried getting rid of  
the double quotes around the file name? I don't think they are  
necessary. It's supposed to be a command line, like you would type  
in the ProgMan RUN dialog box:

```
winword h:/help/test.doc
```

(you see I'm also using forward slashes, which you probably have tried  
already, but which I'm suggesting anyway as Plan B).

If \*.doc is associated with WinWord, you could just use the document  
filename (plan C).

Maybe notepad is so smart that it ignores quotes in the filename  
argument (so that you can edit files with spaces in the name?).  
I doubt it, actually, since I \*know\* that notepad is stupid enough  
not to recognize filenames without an extension (I've seen the text  
"Cannot find the MAKEFILE.TXT file. Do you want to create a new file?  
[YES] [NO]", more often than I care to remember).

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[ _____ ]~  
ce .sig n'est pas une .cig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[WORD](#)

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**References**

Brendan Young

# ***Help Authoring Tool***

Is there any Help Authoring tool(shareware/commerical) to build the windows help file from well-commented C/C++ sourcefiles?

Any pointer?

Thanks in advance

K. Muthu Kumar,  
British Telecom Plc, PP.304, Lion House, 72-5 Red Lion Street,  
Holborn, LONDON - WC1R 4RT, UNITED KINGDOM  
CIX: kmkumar@cix.compulink.co.uk CIS: 100411,743

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)  
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## **Referenced By**

[Help Authoring Tool](#)  
[Help Authoring Tool](#)



# ***Inter File HELP Jump and PopUp***

I need help for writing Jump and PopUp for diferent HELP files.

Thanks

## **News Groups**

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## **User Groups**

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[POPUPS](#)

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# ***WinWord 6.0 and RTF files***

Hello,

I am trying to edit existing .RTF files using Winword 6.0, but I find that HC3.1 blows up when compiling these files, throwing me out of the DOS box and telling me to reboot my machine. Is there something I need to do to WinWord to make it compatible with Word 2.0 and/or the Help compiler? Is there a new help compiler that I should use with WinWord 6.0 RTF files?

Any help would be appreciated!!

Thanks,

Tom Maynard (maynard@marcam.com)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **Referenced By**

[WinWord 6.0 and RTF files](#)

[WinWord 6.0 and RTF files](#)

# ***Visual WinHelp Designer/Tool?***

Does a visual WYSIWYG help creation tool exist? I'd like something that is does not require an editor.

Thx

-Mike vogt@cs.indiana.edu

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

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VISUAL

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# ***newgroup comp.os.ms- windows.programmer.winhelp***

comp.os.ms-windows.programmer.winhelp is a unmoderated newsgroup which passed its vote for creation by 341:82 as reported in news.announce.newgroups on 5 April 1994.

For your newsgroups file:

comp.os.ms-windows.programmer.winhelp WinHelp/Multimedia Viewer development.

The charter, culled from the call for votes:

Discussions about windows help file creation, techniques and tools.

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

MM\_VIEWER

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# **Windows Multimedia Viewer 2.0**

In article <32rlmq\$d40@ionews.io.org> farellc@io.org "C. Farell" writes:

>Sorry if this is a bothersome question, but how does one get the Multimedia  
>Viewer 2.0?

The Viewer SDK is on the MSDN Level II disk set.

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
"Sex is not the answer. Sex is the question. "Yes" is the answer."	
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

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## **References**

[C. Farell](#)

# ***Table in Winhelp: borders won't show***

In article <32r7h4\$lfe@nic.wi.leidenuniv.nl> se9402@artemis.wi.leidenuniv.nl (R.Wagenaar) writes:

>I've got a problem using WfW to create a Windows-Helpfile.

>I've made a table in WfW which I want to appear in the Helpfile.

>

>The problem is that the borders of the cells do not show in Winhelp, the rest of the table comes through allright.

>

>Robert Wagenaar

>Leiden, The Netherlands

Okay, since I haven't seen anyone else comment on this, I'll take a stab.

I know of two solutions, depending on what your table looks like.

1. You can put a border around a paragraph (not around a table). So, you can put a border around whatever is within a cell. You may have to use soft returns if you have words that wrap. The compiler will put a border around each section that has a hard return (paragraph marker).

This works good if you only have one cell in your table. More than one looks funky IMHO. I use this when I have a black and white screen print and I want to set it off with a border.

2. You can make the table a graphic and reference it in the appropriate topic.

I use this sparingly to keep my file size to the minimum.

Now, there may be another solution but, I haven't found it as of yet.

Lilly-Anne Wilder

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[R.Wagenaar](#)

# ***WinWord 6.0 and RTF files***

maynard@marcam.com (Tom Maynard) wrote:

>Hello,

>

>I am trying to edit existing .RTF files using Winword 6.0, but I find that  
>HC3.1 blows up when compiling these files, throwing me out of the DOS box and  
>telling me to reboot my machine. Is there something I need to do to WinWord  
>to make it compatible with Word 2.0 and/or the Help compiler? Is there a new  
>help compiler that I should use with WinWord 6.0 RTF files?

Tom,

You need to use the new version of the help compiler, HC505. You can  
get HC505.ZIP. You can get it from ftp.microsoft.com in the  
/SoftLib/MSLFiles directory.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **References**

[Tom Maynard](#)

# ***N e e d   H e l p . . .***

Guys / Gals:

Hello, my name is Philip. I am a fresh university graduate from BC Canada. I am gonna take a (ms-windows) computer programming job in Washington USA.

Since I am new to the industry and have been living in Canada all the time, I do not have an idea about what the salary paid for a computer programmer in the west coast of States should be.

I appreciate if someone who is in/knows the industry could give me a rough idea of what it should be (maybe a small range is OK) so that I could know if I was getting a reasonable pay.

Thanks in advance and look forward to receiving replies.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[N e e d   H e l p . . .](#)

# ***enumeration under Word 6.0***

mutter@hephaest.cip.informatik.uni-muenchen.de (Jan-Friedrich Mutter) writes:

>I made a enumeration under Word 6.0 and compiled it with hc31. But  
>it won't make the right thing:

The repost below addresses the problem. I haven't tried it myself.

REPOST:

Date: 2 Aug 94 03:57:35 GMT

#From: caplan@Xenon.Stanford.EDU (Rob Caplan)

Subject: Re: Bullet lists in help files

aj085@FreeNet.Carleton.CA (Neil Polowin) writes:

>Good morning - I'm having a problem with the help files I've built, and I  
>though someone here might have an answer for me. I use MS Word v6 to  
>prepare my RTF files, and so I've been using the Word bulleting feature to  
>make lists. Unfortunately, when the RTF files are compiled into help files  
>using the Microsoft help compiler, the lists (with the bullets) get their  
>formatting screwed up. Is there any way to fix this problem?

Neil,

You can work around this problem by putting an explicit tab stop at the same position at which you have your hanging indent. This tab stop should be set explicitly for the paragraph, not as a style format. If you have more than one consecutive paragraph with a hanging indent you will also need to make sure that each paragraph has different tabs set than the previous paragraph (I usually alternate one tab at 20" and one at 20.25". This keeps them out of the way of my actual text).

-Rob

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>  
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

## **News Groups**

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## **User Groups**

WORD

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## **References**

Jan-Friedrich Mutter

# ***Help System Utility***

Does anyone know of a shareware product that assists in building Windows help systems. Something like Help Magic Pro would be nice. I want to avoid using the HC31 method and would rather not spend \$200. If there is such a product, please list the FTP s

## **News Groups**

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## **Referenced By**

[Help System Utility](#)

# Help System Utility

In article <3332lg\$mkj@hobbes.cc.uga.edu> phillip@uhs1.uhs.uga.edu writes:  
>Does anyone know of a shareware product that assists in building Windows help systems.  
Something like Help Magic Pro would be nice. I want to avoid using the HC31 method and  
would rather not spend \$200. If there is such a product, please list the FTP

You can not avoid having to use the Microsoft Help Compiler.  
Other than the various version differences, there is only  
one help compiler on the planet and it is proprietary to  
Microsoft. Regardless of which tool you use, the end result  
is that an .RTF file must be created and compiled with HC.

So what's wrong with using Word to create the .RTF and then  
compiling it? It's the simplest method, IMO. I use it for  
help files ranging up to 200 topics and I don't think it's  
difficult at all.

I can't for the life of me figure out why so many people seem  
to think you need something special to create help files.  
More to the point, so many folks seem ready and willing to  
spend up to a few hundred dollars on these fancy tools.  
Is someone out there spreading disinformation?

Yes, I'm sure the many applications out there are powerful  
and clever and super fancy. But really, you can do the  
same thing in Word, for all but the truly exotic requirements.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

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## User Groups

[WORD](#)

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## References

[phillip@uhs1.uhs.uga.edu](mailto:phillip@uhs1.uhs.uga.edu)

## Referenced By

[Help System Utility](#)

[Help System Utility](#)

[Help System Utility](#)



- \* Customisable "copyright" line for WinHelp about box.
- \* Very comprehensive Help file (naturally!).
- \* Inexpensive - Registration is \$30 US including disk and manual.  
\$20 US for electronic key file only by Email.
- \* Available widely on Bulletin Boards, On-Line services, ASP Advantage and other CD-ROMs, Internet from SimTel sites. Do a partial filename search for HELLLP since it could be stored as HELLLP.EXE or HELLLPnn.ZIP (where nn is the version number).

--

```

HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH:   HH:```` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:
  ``````  ``````  ``````  ``````  ``````

```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

### **News Groups**

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# ***Table in Winhelp: borders won't show***

In article <32r7h4\$lfe@nic.wi.leidenuniv.nl>  
se9402@artemis.wi.leidenuniv.nl "R.Wagenaar" writes:

>I've got a problem using WfW to create a Windows-Helpfile.  
>I've made a table in WfW which I want to appear in the Helpfile.  
>  
>The problem is that the borders of the cells do not show in Winhelp, the  
>rest of the table comes through allright.  
>  
>While compiling the RTF-file HC gives the error message 'Table formatting  
>to complex'.  
>  
>If somebody has a solution for this problem I would be very grateful.

There is a problem which everyone who writes help files VERY quickly encounters! As far as I know, there is no terribly good answer. One thing which does work is the paragraph border feature.

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chrism.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
"Sex is not the answer. Sex is the question. "Yes" is the answer."	
-----

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## **References**

[R.Wagenaar](#)

## **Referenced By**

[Table in Winhelp: borders won't show](#)

[Table in Winhelp: borders won't show](#)

# ***Help Authoring Tool: WANTED***

I should think ForeHelp which is marketed by Borland might do the trick if you're using Borland C++ v.4.0. The guide describes using ForeHelp with C++. I know nothing about programming so can't say how this relates to other versions of C++. It's on special offer at 49.95UKP from Borland UK.

While I'm here is it true a help file is limited to 512 topics? I found the help compiler wouldn't run under OS/2 for Windows. Is there a way around this?

Dave @ the caravan

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

## **Referenced By**

[Help Authoring Tool: WANTED](#)

# Dithering colors

In article <32o4ck\$s53@uuneo.neosoft.com> gail@wst.com writes:

>I want to display a graphic on a window with a light  
>yellow background (255,255,128). The window itself appears  
>as a solid color. When I place the graphic with a  
>background having the exact same attributes (255,255,128),  
>the background to my graphic is dithered.  
>  
>Does anyone have any ideas on how I can get around this?

I'm afraid that you're asking on the wrong group. This group is for discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group for obtaining general "help" with Windows programming questions. There is a weekly FAQ posted which lists the purpose of the Windows programming newsgroup hierarchy "comp.os.ms-windows.programmer.\*". The correct newsgroup for your question is "comp.os.ms-windows.programmer.graphics".

Chris

--

-----  
Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware
Internet: chris@chris.demon.co.uk	astronomy program for Windows.
CompuServe: 100113,1140	Mail me for details!
Author member of Association of Shareware Professionals (ASP)	
"Sex is not the answer. Sex is the question. "Yes" is the answer."	
-----

## News Groups

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## References

[gail@wst.com](mailto:gail@wst.com)

# ***[Q] Beginner's Question***

Hi, Netter,

Is there anybody can tell me the difference between WinHelp and MM Viewer? Is that possible to put AVI hot spot in help? Any comment will be highly appreciated.

Have a nice weekend.

## **News Groups**

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## **User Groups**

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[\[Q\] Beginner's Question](#)

[\[Q\] Beginner's Question](#)

[\[Q\] Beginner's Question](#)

[\[Q\] Beginner's Question](#)

# ***Helpfile Template or project Maker***

I'm starting on my first helpfile and was wondering what is the best  
tool to use

Thanks

Brian

--

Brian C. Beatty  
bbeatty@mcs.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Helpfile Template or project Maker](#)

# **[Q] Beginner's Question**

shenwei@netcom.com (Shenwei B. Lee) writes:

>Hi, Netter,

>Is there anybody can tell me the difference between WinHelp and MM  
>Viewer? Is that possible to put AVI hot spot in help? Any comment will be  
>highly appreciated.

MM Viewer is an enhanced version of Winhelp. Besides multimedia additions (sound, movies, ...), MMV adds full text searching, and unlimited size (e.g., can make CD-ROM sized files). MMV is for the most part backwards-compatible with Winhelp; I've taken a winhelp project, and compiled it with MMV (all I had to change was the project file). Just by re-compiling with MMV, that added full-text retrieval to the winhelp file.

--

(o)------(o)------(o)  
                  kclarke@netcom.com  
(o)------(o)------(o)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

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## **References**

[Shenwei B. Lee](#)

## **Referenced By**

[\[Q\] Beginner's Question](#)

[\[Q\] Beginner's Question](#)

[\[Q\] Beginner's Question](#)

# Help-files with full text search ?

Miguel Carrasquer (mcv@inter.NL.net) wrote:

: The following is an article on including Full-Text Search in  
: Windows Help files. It will be included in Pete Davis' FAQ list  
: for this group.

:

=====  
=====

: Q: Can I add full-text search capabilities to my Windows Help file?

: A: Yes. The problem is finding the tools to do it with.  
: The full-text search engine of the Multimedia Viewer 1.0 is completely  
: compatible with WinHelp. To create an index file from your help file,  
: you'll need:

: These were all available in the MDK (Multimedia Developer's Kit), now  
: superseded by the Multimedia Viewer Publishing Toolkit (Viewer 2.0).

Can you please elaborate on the MDK? Where can it be found? How much?  
Will it produce files readable on existing systems?(with proper drivers,  
etc) Will it import/read existing .hlp files? What are some of the  
differences between the files MDK produces and .hlp files?

Thanks.  
StanO

--

+-----+  
Stan Orchard alive and well in humble Hobart, WA USofA  
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX  
+-----+

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

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## References

[TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358 0 511 6496](#)

[Miguel Carrasquer](#)

## Referenced By

[Help-files with full text search ?](#)

# ***What's up with WHAT6 on MSDN 2?***

In article <330mqh\$gs3@news.cs.tu-berlin.de>  
muhr@cs.tu-berlin.de "Thomas Muhr" writes:

>I have also found that the provided files do not work with WinWord 6.0.  
>I do get a lot of errors from Basic. Could it be that the German version  
>of WinWord is incompatible to existing macros? I had the experience  
>with other dot files (HTML) too. Frustrating!

WHAT only works with English versions of Word. The problem is that the macros call "Word" function using their English names, and the German version of Word obviously uses German names for these same functions!

Chris

--

-----  
| Chris Marriott, Warrington, UK           | Author of SkyMap v2 shareware       |  
| chris@chrism.demon.co.uk               | astronomy program for Windows.   |  
Author member of Association of Shareware Professionals (ASP)

## **News Groups**

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## **User Groups**

[MACROS](#)

[WORD](#)

[This Author Directory](#)

## **References**

[Carlos Antunes](#)

[Cuyler Buckwalter 66678](#)

[Thomas Muhr](#)

# **Help Authoring Tool: WANTED**

In article <CutsH5.8oj@cix.compulink.co.uk>, "David Greenhalgh" wrote:

>

>

> While I'm here is it true a help file is limited to 512 topics? I found  
> the help compiler wouldn't run under OS/2 for Windows. Is there a way  
> around this?

>

> Dave @ the caravan

The help file is not limited to 512 topics, using our tools (HLPDK/PA) I am constantly compiling 10,000 and more topics per help file with no problems (Well, you do need 10MB to hold these babies after they are compiled, and it takes a couple of hours, but - you have the greatest resources just a couple of clicks away ..).

About your 2nd question - I'll be surprized, I do not have os/2 for win, but under regualr os/2 2.1 there is no problem.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

P.S. - Anyone that wants to see what a 10MB help file looks like, is welcome to download the WinHelp version of Ralf Brown's interrupt list that I uploaded to SimTel as intw42a.zip, intw42b.zip and intw42c.zip.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[CONVERSION](#)

[This Author Directory](#)

## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

["David Greenhalgh"](#)

## **Referenced By**

[Topic limit](#)

# ***Help System Utility***

In article <1994Aug20.022105.18613@emr1.emr.ca>, John Grant wrote:

>

> In article <3332lg\$mkj@hobbes.cc.uga.edu> phillip@uhs1.uhs.uga.edu writes:  
> >Does anyone know of a shareware product that assists in building Windows help systems. Something like Help Magic Pro would be nice. I want to avoid using the HC31 method and would rather not spend \$200. If there is such a product, please list the FTP site.

>

> You can not avoid having to use the Microsoft Help Compiler.  
> Other than the various version differences, there is only  
> one help compiler on the planet and it is proprietary to  
> Microsoft. Regardless of which tool you use, the end result  
> is that an .RTF file must be created and compiled with HC.

True.

>

> So what's wrong with using Word to create the .RTF and then  
> compiling it? It's the simplest method, IMO. I use it for  
> help files ranging up to 200 topics and I don't think it's  
> difficult at all.

It just takes too much time, and is a pain to debug and maintain compared to tools that have support for help authoring.

I would agree with you that for an occasional job here and there WinWord is fine, but for anything that is more than that, you should (IMHBBO) (In My Honest But Biased Opinion) invest in a good help authoring tool that will cut the time it takes you to create, debug and maintain your help projects.

>

> I can't for the life of me figure out why so many people seem  
> to think you need something special to create help files.  
> More to the point, so many folks seem ready and willing to  
> spend up to a few hundred dollars on these fancy tools.  
> Is someone out there spreading disinformation?

I have talked with professional technical authors that moved from WinWord to a help authoring tool (Several of them, some of them not the tool the company I work for distributes), and all have told me that the time it takes them to bring their projects to an end, was cut by 20% to 80%.

>

> Yes, I'm sure the many applications out there are powerful  
> and clever and super fancy. But really, you can do the  
> same thing in Word, for all but the truly exotic requirements.

Sure, but why stop there ?, why not go all the way to plain old good RTF ? You can do everything you need with edlin and the windows help compiler. If your time is important to you, AND (a big AND), you need to create help projects professionally, the ROI of a good help authoring tool is very short. I for one, would recommend even the occasional help author to look at some of the shareware tools that are available, but might not be as expensive as a full commercial package, and see if it is worth the \$40 - \$80 these tools

usually cost.

> --

> John A. Grant

jagrants@emr1.emr.ca

> Airborne Geophysics

> Geological Survey of Canada, Ottawa

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

### **News Groups**

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### **User Groups**

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### **References**

[phillip@uhs1.uhs.uga.edu](mailto:phillip@uhs1.uhs.uga.edu)

[John Grant](#)

### **Referenced By**

[Help System Utility](#)

[Help System Utility](#)

# WinHelp DeCompiler???

jacobs@ipf.bau-verm.uni-karlsruhe.de (Heiko Jacobs) writes:

> muhr@cs.tu-berlin.de (Thomas Muhr) writes:

>> And these files were protected against copying!-(

> Not anymore... and this are the 43 bytes inside hlp2doc.txt:

> Sorry, hlp2doc is not freeware anymore ...

>

I just tested hlp2doc version 136, I ftp'd some weeks before.

After nearly three lines of dots, the PC hangs...

Anyone knows another free decompiler ???

```
>+--- MfG: --- Heiko Jacobs --- Z! -----+ 'b_____ %%%%%%%%%%
>| Inst. f. Photogrammetrie u. Fernerkundung, Uni | \ (____L_____--/| %%%%%%%%%%
>| Karlsruhe, D-76128, Tel:0721/608-3676 Fax:694568| \_/ +---+| |-\|(> @)%%
>| EMAIL: jacobs@ipf.bau-verm.uni-karlsruhe.de | |_]ooo+---+|_] /_ %%
>| WWW: http://www-ipf.bau-verm.uni-karlsruhe.de/ | / `-----' L_; %%
>| http://cousin.stud.uni-karlsruhe.de/cousin/ (couleurstudent. infos) L____/
>+ThisEmailDoesNotReflectTheViewOfTheKarlsruheUniv.+--- L! Rhenania im CC ----
```

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## User Groups

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## References

[Heiko Jacobs](#)

# **[Q] Beginner's Question**

In article <kclarkeCuvG5B.Ivy@netcom.com>, kclarke@netcom.com (kclarke) says:

>

>shenwei@netcom.com (Shenwei B. Lee) writes:

>

>>Hi, Netter,

>

>>Is there anybody can tell me the difference between WinHelp and MM

>>Viewer? Is that possible to put AVI hot spot in help? Any comment will be

>>highly appreciated.

>

>MM Viewer is an enhanced version of Winhelp. Besides multimedia

>additions (sound, movies, ...), MMV adds full text searching, and

>unlimited size (e.g., can make CD-ROM sized files). MMV is for the most

>part backwards-compatible with Winhelp; I've taken a winhelp project, and

>compiled it with MMV (all I had to change was the project file). Just

>by re-compiling with MMV, that added full-text retrieval to the winhelp file.

>--

>)

Where does one obtain the Multimedia Viewer?

Phil Jones

## **News Groups**

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## **User Groups**

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## **References**

[Shenwei B. Lee](#)

[kclarke](#)

## **Referenced By**

[\[Q\] Beginner's Question](#)

[\[Q\] Beginner's Question](#)

# ***Visual WinHelp Designer/Tool?***

In <1994Aug19.155000.20836@news.cs.indiana.edu> "Michael Vogt"

<vogt@cs.indiana.edu>

writes:

>

>

> Does a visual WYSIWYG help creation tool exist? I'd like something that is

> does not require an editor.

> Thx

> -Mike vogt@cs.indiana.edu

>

There's ForeHelp. The brochure calls it "the unique authoring system for Windows where you work in an actual hypertext environment that looks just like the final help project." You can get a demo from ForeFront, fax 303/494-5446, phone 303/499-9181 in Boulder. That's all I know about it. I haven't used it.

--

---

John Taylor | Voice: 510.339.9795  
jaytay@ix.netcom.com | Fax: 510.339.6578

---

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

VISUAL

This Author Directory

## **Referenced By**

Visual WinHelp Designer/Tool?

# Help Authoring Tool

In article <Cus1ts.A8p@btcase.bt.co.uk>

pearl@PowerPCHost "K. Muthu Kumar" writes:

>Is there any Help Authoring tool(shareware/commerical) to build the windows  
>help file from  
>well-commented C/C++ sourefiles?

There is a newsgroup devoted to the topic of Windows help file authoring.  
"comp.os.ms-windows.programmer.winhelp".

Chris

--

---

Chris Marriott, Warrington, UK	Author of SkyMap v2 shareware	
chris@chrism.demon.co.uk	astronomy program for Windows.	
Author member of Association of Shareware Professionals (ASP)		

---

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.TOOLS](#)

[This Author Directory](#)

## References

[Muthu Kumar" <pearl@PowerPCHost>](#)

## Referenced By

[Help Authoring Tool](#)

# Help System Utility

In article <OrnPuCWnbnDsgKol06a@panix.com> rloewy@panix.com (Ron Loewy) writes:

>In article <1994Aug20.022105.18613@emr1.emr.ca>, John Grant wrote:

>>

>> In article <3332lg\$mkj@hobbes.cc.uga.edu> phillip@uhs1.uhs.uga.edu writes:

>> >Does anyone know of a shareware product that assists in building Windows

[...my good recommendations for using Word deleted...]

[...Ron's good reasons why not to use Word deleted...]

>> Yes, I'm sure the many applications out there are powerful  
>> and clever and super fancy. But really, you can do the  
>> same thing in Word, for all but the truly exotic requirements.

>

>Sure, but why stop there ?, why not go all the way to plain old good RTF ?

>You can do everything you need with edlin and the windows help compiler. If

[...]

Ron, Ron, Ron. Up until this ludicrous statement, your point of view was both rational and reasonable. However, taking my point of view and extrapolating it down to 'edlin' is the kind of response I would expect from someone who is cornered and desperate, which you aren't. Unless of course, you were very, very hurt by my comments.

I don't think many people would suggest that RTF files be written with a text editor and certainly not with edlin. I certainly didn't.

If someone suggested that assembly language be used for a particular purpose, would you also ridicule that person by suggesting: "why stop there, why not go all the way and write the entire Windows application in microcode and flip all of the gates and voltages yourself"?

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

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## References

[phillip@uhs1.uhs.uga.edu](mailto:phillip@uhs1.uhs.uga.edu)

[John Grant](#)

[Ron Loewy](#)

## Referenced By

Help System Utility

# ***winhelp with parameter?***

In article <1994Aug21.233829.17012@emr1.emr.ca>, John Grant <jagrant@emr1.emr.ca> wrote:  
>In article <CuwBn9.16F@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:  
>>In article <5VGFoq2PTgB@fuerst.jena.thur.de>,  
>>Rainer Schleevoigt <rainer@fuerst.jena.thur.de> wrote:  
>>>Hi,  
>>>I want call WINHELP.EXE <helpfilename>.hlp <name of keyword or chapter>  
>>>Is it possible?  
>>  
>>Sure, use WinHelp(hwnd, helpfilename,HELP\_PARTIALKEY,(DWORD)keyword), or  
>>WinHelp(hwnd, helpfilename, HELP\_JUMPID,(DWORD)context\_string).  
>>  
>>(You may need to define HELP\_JUMPID as 0x0103, I don't think it's  
>>in windows.h. HELP\_POPUPID is 0x0104. I'm assuming string pointers  
>>are 32 bits.)  
> Hey, that's great! I was looking for the same functionality.  
> <windows.h> doesn't have either HELP\_JUMPID or HELP\_POPUPID, although  
> I can see the gap in the sequence where they 'belong' in <windows.h>.  
>  
> Where did you find these? It looks like they deliberately left  
> them out of <windows.h> Does anyone know if they are safe to  
> use for future versions?

I found these in the Multimedia Viewer 1.0 include files.  
I have no idea why HELP\_JUMPID was not included in <windows.h>  
(There \*is\* a little problem with HELP\_POPUPID in that it won't  
return focus after the popup-window has been dismissed).  
Maybe it was to encourage the use of mapping id's, or whatever  
they're called (I never use them).  
As to the future, I really don't know. I like using HELP\_JUMPID  
as a shortcut for officially recommended:

```
WinHelp(hwnd, helpfile, HELP_FORCEFILE, NULL);  
WinHelp(hwnd, helpfile, HELP_COMMAND, (DWORD)  
        "JumpId(qchPath,`context_string')");
```

but I can always change it back if the need arises.

[follow-ups to c.o.m.p.winhelp]

```
--  
Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net  
~~~~  
[_____]~
ce .sig n'est pas une .cig
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)  
[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[KEYWORDS](#)  
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**References**

<5VGFoq2PTgB@fuerst.jena.thur.de>

<CuwBn9.16F@inter.NL.net>

<1994Aug21.233829.17012@emr1.emr.ca>

**Referenced By**

winhelp with parameter?

# Help System Utility

In article <1994Aug22.000658.19232@emr1.emr.ca>,

John Grant <jagrant@emr1.emr.ca> wrote:

>In article <OrnPUCWnbnDsgKol06a@panix.com> rloewy@panix.com (Ron Loewy) writes:

>>In article <1994Aug20.022105.18613@emr1.emr.ca>, John Grant wrote:

>>>

>>> In article <3332lg\$mkj@hobbes.cc.uga.edu> phillip@uhs1.uhs.uga.edu writes:

>>> >Does anyone know of a shareware product that assists in building Windows

>

> [...my good recommendations for using Word deleted...]

>

> [...Ron's good reasons why not to use Word deleted...]

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I'm sorry, this was not supposed to offend, it was my (awkward at times) sense of humor ..

> I don't think many people would suggest that RTF files be written with a text editor and certainly not with edlin. I certainly didn't.

Actually, for anyone that is interested in WinHelp, Jim Mischel's book "Developer's Guide to Winhelp.EXE" makes a good case of why you do need to know about RTF. Once again, I'm sorry about the edlin part - I guess I should have added the smiley :-)

> If someone suggested that assembly language be used for a particular purpose, would you also ridicule that person by suggesting: "why stop there, why not go all the way and write the entire Windows application in microcode and flip all of the gates and voltages yourself"?

Honestly, in 1984 I had done something close to that programming a robot motherboard, it was a lot of fun, I'll never touch this kind of stuff in my life, if I can avoid it, but I guess that it teaches you that hard work is not so bad.

>--

>John A. Grant

jagrant@emr1.emr.ca

>Airborne Geophysics

>Geological Survey of Canada, Ottawa

**News Groups**

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**User Groups**

[WORD](#)

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**References**

[phillip@uhs1.uhs.uga.edu](mailto:phillip@uhs1.uhs.uga.edu)

[John Grant](#)

[Ron Loewy](#)

[John Grant](#)

# ***Botton to print all the topic in help file***

I like to create a help file with a button. When the user press the button, the macro will scroll all the pages and print the complete document out. Has anyone try it? Any pointer on those help macroes that would make this possible?

Thanks

--

-Tony  
(415)-638-5720 (Work) (510)-657-5668 (H)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

# ***Help Authoring Tool: WANTED***

daag@cix.compulink.co.uk ("David Greenhalgh") wrote:

>While I'm here is it true a help file is limited to 512 topics? I found  
>the help compiler wouldn't run under OS/2 for Windows. Is there a way  
>around this?

Dave,

Your first question is answered in the FAQ. WinHelp supports up to about 32,000 topics per RTF source and approximately 42,000,000 topics per help file. Roughly 82,000 times as many as you thought. I haven't found anyone who has reached this limit yet. If I do, my first question will be, "What sort of media are you storing this thing on."

As for your second question, now, it won't run under OS/2 for Windows, or it will, but it has to run in a DOS box, not under windows.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **User Groups**

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## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

["David Greenhalgh"](#)

# ***How do I print an entire WinHelp file?***

G'day,

I am looking for a tool that will allow me to print a winhelp (.HLP) file without having to go through every panel and do a "Print Topic". Pls let me know if you know of such a tool.

Thanks,  
Jeff.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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Help System Utility

# Help Authoring Tool

>Xref: btcase comp.os.ms-windows.programmer.winhelp:1369 comp.os.ms-windows.  
programmer.tools:13129  
>Newsgroups: comp.os.ms-windows.programmer.winhelp,comp.os.ms-windows.  
programmer.tools  
>From: chris@chrism.demon.co.uk (Chris Marriott)  
>Path: btcase!bt!pipex!demon!chrism.demon.co.uk!chris  
>Subject: Re: Help Authoring Tool  
>References: <Cus1ts.A8p@btcase.bt.co.uk>  
>Organization: None  
>Reply-To: chris@chrism.demon.co.uk  
>X-Newsreader: Demon Internet Simple News v1.27  
>Lines: 18  
>Date: Sun, 21 Aug 1994 09:28:37 +0000  
>Message-ID: <777461317snz@chrism.demon.co.uk>  
>Sender: usenet@demon.co.uk  
>  
>In article <Cus1ts.A8p@btcase.bt.co.uk>  
>       pearl@PowerPCHost "K. Muthu Kumar" writes:  
>  
>>Is there any Help Authoring tool(shareware/commerical) to build the  
windows  
>>help file from  
>>well-commented C/C++ sourefiles?  
>  
>There is a newsgroup devoted to the topic of Windows help file authoring.  
>"comp.os.ms-windows.programmer.winhelp".  
>  
>Chris  
>--  
>-----  
>| Chris Marriott, Warrington, UK       | Author of SkyMap v2 shareware     |  
>| chris@chrism.demon.co.uk           | astronomy program for Windows.    |  
Author member of Association of Shareware Professionals (ASP)
>

What is this forum then?

K. Muthu Kumar,  
British Telecom Plc, PP.304, Lion House, 72-5 Red Lion Street,  
Holborn, LONDON - WC1R 4RT, UNITED KINGDOM  
CIX: kmkumar@cix.compulink.co.uk   CIS: 100411,743

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)  
[COMP.OS.MS-WINDOWS.PROGRAMMER.TOOLS](#)

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# ***User manual \*and\* online help***

I'm new to this whole thing and would like to know if there is a product and/or technique that would help a developer to produce online help \*and\* the user documentation, such that the user documentation looked nice and the online help looked \*and\* acted nice. What I'd like to do is have the text data for both of these things come from the same place, for obvious reasons.

This appears what MS did with VC++ help on classes and Volume I. Is that true, or do they just resemble each other?

Thanks.

--Dean

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[User manual \\*and\\* online help](#)

[User manual \\*and\\* online help](#)

[User manual \\*and\\* online help](#)



# **WinWord 6.0 and RTF files**

In article <maynard.26.000AFB32@marcam.com>

maynard@marcam.com "Tom Maynard" writes:

>Hello,

>

>I am trying to edit existing .RTF files using Winword 6.0, but I find that

>HC3.1 blows up when compiling these files, throwing me out of the DOS box and

>telling me to reboot my machine. Is there something I need to do to WinWord

>to make it compatible with Word 2.0 and/or the Help compiler? Is there a new

>help compiler that I should use with WinWord 6.0 RTF files?

You need v505 of the help compiler to work with Word 6. If you currently have an earlier version, you can get the current one from ftp.microsoft.com.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
Author member of Association of Shareware Professionals (ASP)

## **News Groups**

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## **References**

Tom Maynard

# **Help Authoring Tool: WANTED**

In article <CutsH5.8oj@cix.compulink.co.uk>

daag@cix.compulink.co.uk "David Greenhalgh" writes:

>While I'm here is it true a help file is limited to 512 topics? I found  
>the help compiler wouldn't run under OS/2 for Windows. Is there a way  
>around this?

No, you can have many thousands of topics in a Help file. The standard Windows 3.1 API help file has a heck of a lot more than 512 topics!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
Author member of Association of Shareware Professionals (ASP)

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## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

["David Greenhalgh"](#)

# ***User manual \*and\* online help***

In article <CuxylA.9Bl@newsserver.pixel.kodak.com>,

Dean Hoover <hoover@ssd.kodak.com> wrote:

>I'm new to this whole thing and would like to know if there  
>is a product and/or technique that would help a developer to  
>produce online help \*and\* the user documentation, such that  
>the user documentation looked nice and the online help looked  
>\*and\* acted nice. What I'd like to do is have the text data  
>for both of these things come from the same place, for obvious  
>reasons.

>

>This appears what MS did with VC++ help on classes and Volume  
>I. Is that true, or do they just resemble each other?

>

>Thanks.

>

>--Dean

>

>

There are several products that can help you achieve that goal.

In the Word 4 Win based category, Doc-2-Help is supposed to be a good candidate for dual media development.

(But I'm sure that the other tools are good as well).

In the non-word based category, I'm sure only about our own tool - HLPDK/PA that can reate documents and databases from one source to several targets, of which word processor documents for hard copy and WinHelp target are 2. I would assume that other tools might have the dual media capability, but I have no experiance with them.

Hope this is of some help.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

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## **References**

[Dean Hoover](#)

# ***Review of ForeHelp, a WinHelp authoring***

In article 001C6A21@agora.rdrop.com, twisted@agora.rdrop.com (Michael Heggen) writes:

"+"In article <sspectra-280794210901@ip-ce.teleport.com> sspectra@teleport.com (Tony Noe) writes:

"+"

"+">ForeHelp is also available from Borland for a lot less than \$400. I bought

"+">a copy and completed a fairly large help system in just a few days. It is

"+">GREAT!

"+"

"+"Huh? Are you sure this is the same product, etc.? Please elaborate.

"+"

I heard that Borland had a bunch of copies of ForeHelp that they had bought to make available to their customers. They WERE selling them for something like \$69/copy. I assume they had a limited quantity--not sure if any are still available

---

Chris Hemedinger

sasrh@unx.sas.com

SAS Institute, Doc Development

919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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## **References**

[Michael Heggen](#)

# ***Violation, WORD6,RTFMod,HCP!!***

I lost my mind & installed Word 6 in the middle of a project. It was nearly done, just some spell checking and cleaning up to do.

I'm using RTFMod to convert quotes & bullets and remove offensive new RTF flags. I get a system integrity violation every time a file edited under Word6 hits HCP. Several of my source files are still in Word2 format, those too have been run through RTFMod. I tried saving the Word6 docs in Word2 format, but of course the RTF file gets saved from the memory model of the document (which is, of course, in Word 6 format.)

I'm hoping that someone has encountered this problem & knows what to do to clear it. Could it have anything to do with the format of graphics pasted into the doc? Some strangeness resulting from the conversion from Word2 to Word6 ? HELP!

C-u

Tom Kindig  
Principal  
LeftJustified Publik  
4875 Beryl St.

Las Cruces, NM 88012-9446  
=== tokind@aol.com =====  
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,  
There's just a song,  
There's just a story,  
just a life.

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# ***Table in Winhelp: borders won't show***

Chris Marriott (chris@chrism.demon.co.uk) wrote:

: In article <32r7h4\$lfe@nic.wi.leidenuniv.nl>

: se9402@artemis.wi.leidenuniv.nl "R.Wagenaar" writes:

: >I've got a problem using WfW to create a Windows-Helpfile.

: >I've made a table in WfW which I want to appear in the Helpfile.

: >

: >The problem is that the borders of the cells do not show in Winhelp, the

: >rest of the table comes through allright.

: >

: >While compiling the RTF-file HC gives the error message 'Table formatting

: >to complex'.

: >

: >If somebody has a solution for this problem I would be very grateful.

: There is a problem which everyone who writes help files VERY quickly

: encounters! As far as I know, there is no terribly good answer. One

: thing which does work is the paragraph border feature.

: Chris

: --

:-----  
: | Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
: | Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
: | CompuServe: 100113,1140 | Mail me for details! |  
: | Author member of Association of Shareware Professionals (ASP) |  
: | "Sex is not the answer. Sex is the question. "Yes" is the answer." |  
:-----

The only way that I have been able to remedy it is to create the table (with all of it formatting) in Excel, select the table, while holding down the shift key, click on Copy from the menu bar. Excel pops up a window that presents several options for copying pictures. Copy the picture to your clipboard. Return to Word (or whatever you are using), and click on Paste.

Voila, your table is in the Help proto-document.

Compile and test.

This has worked for me. Good Luck

--

Richard P Boehme  
Air Products and Chemicals, Inc.  
Allentown, PA, USA  
boehmerp@ttown.apci.com

Phone: (610)-481-3407  
Fax: (610)-481-3384

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**References**

R.Wagenaar

Chris Marriott

**Referenced By**

Table in Winhelp: borders won't show

# ***Comparing versions of RTF files***

Hi,

I am trying to find a way to compare two versions of an RTF file to ascertain the differences between them.

This is necessary for translation. For example, if an RTF corresponding to version 1 of some software is translated and then changes in the software are made along with the relevant help text how can I easily view the changes so that only these are addressed for translation of version 2.

The files are stored on UNIX network drives so the 'diff' command works but it is not very user friendly.

Any help would be appreciated,

Brendan.

```
+-----+
|Brendan Young |
|Project Zed | Internet: brendany@zed.com |
+-----+
```

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[Comparing versions of RTF files](#)

# **[Q] Beginner's Question**

>Where does one obtain the Multimedia Viewer?

> Phil Jones

You want the Microsoft Multimedia Viewer Toolkit available from third party vendors. I'm not sure whether or not you can get the pieces you need to just compile, free of charge (e.g. from ftp.microsoft.com). The package, which includes the compiler and various management and development tools, costs around US\$250 (I'm not sure of the exact price because I bought mine in Canadian dollars).

Kevin Hood  
kevin@biomed.queensu.ca

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[MM\\_VIEWER](#)

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## **References**

[Shenwei B. Lee](#)

[kclarke](#)

[<3PMGJ@QUCDN.QueensU.CA>](#)

# ***User manual \*and\* online help***

hoover@ssd.kodak.com wrote:

>I'm new to this whole thing and would like to know if there  
>is a product and/or technique that would help a developer to  
>produce online help \*and\* the user documentation, such that  
>the user documentation looked nice and the online help looked  
>\*and\* acted nice. What I'd like to do is have the text data  
>for both of these things come from the same place, for obvious  
>reasons.  
>

Dean,

It seems to me that Doc-To-Help would fit the bill for what you want. You can check the FAQ for a discussion of the different products, but Doc-To-Help's strength is maintaining the printed and online documentation from a single source.

BTW, I'm a contractor and do a lot of work for WexTech Systems, Inc. They are the makers of Doc-To-Help. Just a disclaimer.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **References**

[Dean Hoover](#)

# ***more buttons in help?***

Hi

at the time I make a help-file about TCP/IP-access with SLIP and other things with telecommunication.

I have seen by "dir10.hlp" (DesktopInternetReference) that is possible to implement more buttons like <content> ... <previous> in top of area.

How is it possible.

Any ideas?

```
+-----+
| eMail : rainer@fuerst.jena.thur.de |
| snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19 |
| phone : ++49 3641 50232 |
```

## CrossPoint v3.02 ##

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[more buttons in help?](#)

[more buttons in help?](#)

# ***Help Writer Assistant?***

Could somebody please direct me where i might find Help Writers Assistant?

--

pdixon@telerama.lm.com

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Help Writer Assistant?

# ***more buttons in help?***

In article <5VKGe9dPTgB@fuerst.jena.thur.de>, Rainer Schleevoigt <rainer@fuerst.jena.thur.de> wrote:

```
>Hi
>
>at the time I make a help-file about TCP/IP-access with SLIP and other
>things with telecommunication.
>I have seen by "dir10.hlp" (DesctopInternetReference) that is possible to
>implement more buttons like <content> ... <previous> in top of area.
>How is it possible.
>Any ideas?
>
>
>+-----+
>| eMail : rainer@fuerst.jena.thur.de |
>| snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19 |
>| phone : ++49 3641 50232 |
>
>### CrossPoint v3.02 ###
```

Look for the CreateButton() macro reference. Put the CreateButton() macro calls in the [config] part of your HPJ file.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

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## **References**

[Rainer Schleevoigt](#)



# ***User manual \*and\* online help***

In <33ao3r\$n66@panix2.panix.com> rloewy@panix.com (Ron Loewy) writes:

>In the non-word based category, I'm sure only about our own tool -  
>HLPDK/PA that can create documents and databases from one source to  
>several targets, of which word processor documents for hard copy and  
>WinHelp target are 2.

I'd be very interested in more information.

Ron, is the database you mention one of the targets or the source?

How different in structure and format can the word processor docs and winhelp files be -- that is, how much freedom is there to optimize the different targets for different media?

--

---

John Taylor | Voice: 510.339.9795  
jaytay@ix.netcom.com | Fax: 510.339.6578

-----

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[User manual \\*and\\* online help](#)

# ***winhelp with parameter?***

mcv@inter.NL.net (Miguel Carrasquer) writes:

>>>Sure, use WinHelp(hwnd, helpfilename,HELP\_PARTIALKEY,(DWORD)keyword), or

>>>WinHelp(hwnd, helpfilename, HELP\_JUMPID,(DWORD)context\_string).

>> Where did you find these? It looks like they deliberately left

>> them out of <windows.h> Does anyone know if they are safe to

>> use for future versions?

>I found these in the Multimedia Viewer 1.0 include files.

This info (and much more) is also available in Windows Help Authoring Guide (WHAG=Word document and/or HAG=winhelp file) from Microsoft.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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## **References**

<5VGFoq2PTgB@fuerst.jena.thur.de>

<CuwBn9.16F@inter.NL.net>

<1994Aug21.233829.17012@emr1.emr.ca>

[Miguel Carrasquer](#)

# ***MMViewer development tools***

I want to move some of my work from WinHelp to MMViewer. Where can I get these tools? How much are they, if not available PD? I don't have a CD ROM player at the moment, and probably would not find MSDN a good investment for the limited work I do. Is there a separate MM development kit? What does it cost.

Thanks for any tips you can offer.

C-u

Tom Kindig  
Principal  
LeftJustified Publik  
4875 Beryl St.  
Las Cruces, NM 88012-9446  
=== tokind@aol.com =====  
=== tokind@acca.nmsu.edu =

& after all the violence and doubletalk,  
There's just a song,  
There's just a story,  
just a life.

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[MMViewer development tools](#)

# Help System Utility

In article <V1RWuAuOBh107h@olson.acme.gen.nz> stefan@olson.acme.gen.nz (Stefan Olson) writes:

>In <1994Aug20.022105.18613@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

>John,

>

>> I can't for the life of me figure out why so many people seem

>> to think you need something special to create help files.

>> More to the point, so many folks seem ready and willing to

>> spend up to a few hundred dollars on these fancy tools.

>> Is someone out there spreading disinformation?

>

>There is a lot to learn when developing help files. I for one, wish

>that I had a tool such as HWA available when I was developing my first

>help file. Sure, I learnt to do it the hard way - but I would rather

>let a tool do the confusing work and let me concentrate on my data.

[...yet another commercial for a help tool deleted...]

Ok, so far Stefan and Ron have spoken up defending their products.

These are legitimate, but clearly biased viewpoints. I'm sure

there will be more posts from other authors who will tell me how

\*their\* product differs from all of the others and why \*their\*

product is clearly the product of choice.

Ok, fine, but what about the rest of you? Are most people  
using 'special' tools or are most people using plain ol' Word?

--

John A. Grant

jagrant@emr1.emr.ca

Airborne Geophysics

Geological Survey of Canada, Ottawa

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## References

[Stefan Olson](#)

## Referenced By

[Help System Utility](#)

# ***What's up with WHAT6 on MSDN 2?***

Chris Marriott correctly noted that:

>WHAT only works with English versions of Word. The problem is that the  
>macros call "Word" function using their English names, and the German  
>version of Word obviously uses German names for these same functions!

However other tools WILL work with the German versions of Word (and a few other languages too). My product HELLLP! is set up to capture whatever the current language translates some known blocks into, and then uses those words.

The Biggy is SET, which translates into BESTIMMEN in German and various other words in various other languages. The other trouble you will find is with dimensions expressed in Li (lines) etc. Pt seems to work in most languages since it is the abbreviation for Point in French and for Punkt in German (but not, I find to my chagrin in Danish, which uses Pkt - oh well, maybe in version b...).

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH: HH:```` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
  ````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP
INFORMATION TECHNOLOGY CONSULTANT
Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

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User manual *and* online help

hoover@ssd.kodak.com wrote:

>is there a product and/or technique that would help a developer to
>produce online help *and* the user documentation

Many posters on this group think that such a combination cannot fully exploit the features of WINHELP and so dislike it. However, if your goal is simply to produce modest user documentation, the approach is viable.

Once you decide to go for it, you should decide in what form the master source will be. Generally, WINHELP is *not* suitable for this because there is no clear way to represent hypertext as linear text (printed manual), unless the hypertext conforms to a well-defined hierarchical structure. I don't know of WYSIWIG help editors that allow you to produce a decent printed output.

If you can afford to author in Latex (a standard formatting system for the academic community), there is some free software that can produce postscript, RTF and HTML (the format of the WorldWideWeb) from the same source. See <http://cs.oberlin.edu/software/tex2rtf.html>, or ftp from ~hardy/hardy/stable at the same host.

Your other (and I would say, natural) choice is Word. Before buying Doc2Help (a commercial product), you may want to check out some shareware. Please bear in mind that these are Word add-on macros (basically, they insert the gory page breaks, footnotes and hidden texts), and they have separate versions for Word 2.0c and Word 6.0. Also, you need version 3.10.505 of HC. (The macro language and RTF in Word 6 are not downward compatible).

DrHelp 5.0 for Word 2.0c: file drhelve5.zip from cica

Drhelp 6.0beta for Word 6: get from roger.hadgraft@eng.monash.edu.au

\$30. I actually used this for the documentation of a Software Engineering course project (only 60 topics, mind you). Although I had some problems, it did the job. You double-underline a word to designate it as a jump, it searches the Headings of your document to resolve the reference. If the reference is ambiguous (matches more than one heading), an auxiliary popup of jump destinations is built automatically.

HypTrk 4.0 for Word 2.0c: file hyptrk40.zip from cica

HypTrk 5.0 for Word 6: ask the author (please somebody, email address?)

\$20. In addition to DrHelp's functionality, features a dynamic table of contents in an auxiliary window showing where the user are in the document ("tracking the main window"). If I hadn't already gotten DrHelp, I would have registered for HypTrk. Give it a try!

The two products below are Word builtins and *may* provide features for both printed and online documentation; I haven't tried them.

Helllp! 2.3 for Word 2.0c and 6.0: helllp23.zip, author Ed Guy \$20. ASP

desc1500.txt says: "Use Windows Help as a means of accessing your corporate manuals and other documents. Make Help files from your existing DOC files."

Help Assistant 3.1: ha31s.zip, author Roger St-Pierre \$20

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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References

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Help System Utility

In article <1994Aug23.055442.4477@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

- >
- > Ok, fine, but what about the rest of you? Are most people
- > using 'special' tools or are most people using plain ol' Word?

I'm not using anything right now, but when I write my help files, I'm going to use a tool. I find that getting as close to the final form as possible is helpful to me when I compose, so a tool that provides these special features is useful for me.

Johanna Draper

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References

[John Grant](#)

User manual *and* online help

In article <33ba0i\$1fj@ixnews1.ix.netcom.com>,

John Taylor <jaytay@ix.netcom.com> wrote:

>In <33ao3r\$n66@panix2.panix.com> rloewy@panix.com (Ron Loewy) writes:

>

>>In the non-word based category, I'm sure only about our own tool -

>>HLPDK/PA that can create documents and databases from one source to

>>several targets, of which word processor documents for hard copy and

>>WinHelp target are 2.

>

>I'd be very interested in more information.

I'll send it to you by mail.

>

>Ron, is the database you mention one of the targets or the source?

>

The database is the "document", however - we supply a native dos reader that is based on a paradox database we create from the source.

>How different in structure and format can the word processor docs and winhelp

>files be -- that is, how much freedom is there to optimize the different

>targets for different media?

The HLPDK language is parsed by a compiler, we support conditional defines, so you can do something like :

.topic whatever

.. some more attributes

... some stuff optimized for windows

... some more common stuff ...

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP

>--

>

> John Taylor | Voice: 510.339.9795

> jaytay@ix.netcom.com | Fax: 510.339.6578

>-----

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References
John Taylor

Help System Utility

In article <1994Aug23.055442.4477@emr1.emr.ca>,

John Grant <jagrant@emr1.emr.ca> wrote:

>In article <V1RWuAuOBh107h@olson.acme.gen.nz> stefan@olson.acme.gen.nz (Stefan Olson) writes:

>>In <1994Aug20.022105.18613@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

>>John,

>>

> [...yet another commercial for a help tool deleted...]

>

> Ok, so far Stefan and Ron have spoken up defending their products.

> These are legitimate, but clearly biased viewpoints. I'm sure

> there will be more posts from other authors who will tell me how

> *their* product differs from all of the others and why *their*

> product is clearly the product of choice.

Excuse me John, if you will take a look at my post, you will see that I did not try to tell you why our product is better, nor did I mention it, except my .sig that includes the "passive" information. I just told you why I think that a help authoring tool is something that people need, and they are not misled by tools vendors.

>

> Ok, fine, but what about the rest of you? Are most people

> using 'special' tools or are most people using plain ol' Word?

>--

>John A. Grant

jagrant@emr1.emr.ca

>Airborne Geophysics

>Geological Survey of Canada, Ottawa

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

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References

[Stefan Olson](#)

[John Grant](#)

WinHelp DeCompiler???

In article <1994Aug21.131709.1327@newserver.rrzn.uni-hannove> jacobs@ipf.bau-
verm.uni-karlsruhe.de writes:

>jacobs@ipf.bau-verm.uni-karlsruhe.de (Heiko Jacobs) writes:
>>muhr@cs.tu-berlin.de (Thomas Muhr) writes:
>>>And these files were protected against copying!-(
>>Not anymore... and this are the 43 bytes inside hlp2doc.txt:
>>Sorry, hlp2doc is not freeware anymore ...
>>
>I just tested hlp2doc version 136, I ftp'd some weeks before.
>After nearly three lines of dots, the PC hangs...
>
>Anyone knows another free decompiler ???

Did you ftp the file in binary or ASCII? I had the same problem
until I realized that I had retrieved the file in ASCII. Try
using bget instead of get. The file should then work perfectly.

gail@wst.com

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LSeekHF function

Hi folks!

I am attempting to use the LSeekHF function that is mentioned in the Help Authors Guide to identify a topic by its offset in the file. I have the offset that is returned in lParam1 on a DW_ENDJUMP message (via the LDLLHandler routine) does anybody know what the parameter wOrigin is and how to get a value for it? AND does anybody know what is at the offset that LSeekHF sets you to? Is it the Topic text, the context id, or the context string (or some other thing that I can't imagine)?

Thanks for your help!

Tom Maynard (maynard@marcam.com)

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[LSeekHF function](#)

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[LSeekHF function](#)

Help Authoring Tool

Chris Marriott (chris@chris.demon.co.uk) wrote:

: In article <Cus1ts.A8p@btcase.bt.co.uk>

: pearl@PowerPCHost "K. Muthu Kumar" writes:

: >Is there any Help Authoring tool(shareware/commerical) to build the windows

: >help file from

: >well-commented C/C++ sourefiles?

: There is a newsgroup devoted to the topic of Windows help file authoring.

: "comp.os.ms-windows.programmer.winhelp".

I just tried to subscribe to "comp.os.ms-windows.programmer.winhelp" and tin gave me a "NO MATCH" message. I was careful to spell it exactly as above. Is there something else I need to do? Does my provider need to subscribe for me? (the group dosen't appear in .newsrsrc either).

I am using MS Word and some macros I got from Compu\$erve to create windows help files. I am especially interested in a help file de-compiler so that I can add site specific help to commercial help files. Does anyone know of one?

Thanks

Walt Scrivens

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.TOOLS](#)

User Groups

[WORD](#)

[MACROS](#)

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References

[Muthu Kumar" <pearl@PowerPCHost>](#)

[Chris Marriott](#)

Non-wrapping text in WinHelp

Hi,

Is there any way to create a line of text in WinHelp that will not wrap when the window size is reduced?

Thanks,

Yaniv Golan | s2942275@techst02.technion.ac.il

News Groups

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Referenced By

[Non-wrapping text in WinHelp](#)

[Non-wrapping text in WinHelp](#)

VBX Needed: Convert an RTF to MSWord?

Hi,

I have an application that I want to be able to export text from in MSWord format. I understand I can export in RTF, so maybe there is a Winhelp utility that converts from RTF to MSWord that I could use?

Thanks

--

geoffc

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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Referenced By

[VBX Needed: Convert an RTF to MSWord?](#)

LSeekHF function

In article <maynard.28.000A82CD@marcam.com>,

Tom Maynard <maynard@marcam.com> wrote:

>Hi folks!

>

>I am attempting to use the LSeekHF function that is mentioned in the Help

>Authors Guide to identify a topic by its offset in the file. I have the

>offset that is returned in lParam1 on a DW_ENDJUMP message (via the

>LDLLHandler routine) does anybody know what the parameter wOrigin is and how

>to get a value for it? ANd does anybody know what is at the offset that

>LSeekHF sets you to? Is it the Topic text, the context id, or the context

>string (or some other thing that I can't imagine)?

>

>Thanks for your help!

>

>Tom Maynard (maynard@marcam.com)

I think that the offset returned by DW_ENDJUMP is into the topic text file.

Pete Davis's DDJ articles should provide the information about it.

LSeekHf does something "differnet" - it allows you to access the baggage files. Since the topic's text is a "special" baggage, you can use LSeekHf to get to the same place. However, unless you are into de-compressing the text and doing something with it - it seems as if the data provided by DW_EndJump is not that useful.

There was an interesting thread about this subject on CIS, and it seems that the TopicNo that you get from DW_EndJump message can provide you the title of the topics (in the |KBTree file if I remember it ..).

Hope this is some kind of help.

If you find some more interesting stuff, please let us know ..

Ron.

News Groups

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[Tom Maynard](#)

Referenced By

[LSeekHF function](#)

[LSeekHF function](#)

Topic limit

Thanks Ron for slowing my heart rate. I read somewhere there was the 512 topic limit but could find nothing in MicroSoft documents. I was using the OS/2 Performance Beta which could have been the problem. ForeHelp I have say is very good.

Mister Marriot may know his stars though not his newsgroups.

Dave @ the caravan; still waters are bottled.

News Groups

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User Groups

[CONVERSION](#)

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References

[Ron Loewy](#)

[Q] Beginner's Question

In article <94233.0953193PMGJ@QUCDN.QueensU.CA>

3PMGJ@QUCDN.QueensU.CA "<3PMGJ@QUCDN.QueensU.CA>

" writes:

>Where does one obtain the Multimedia Viewer?

> Phil Jones

The MM Viewer SDK is on the Level II MSDN disks. I believe that it's also available as a separate product.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

News Groups

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User Groups

[MULTIMEDIA](#)

[MM_VIEWER](#)

[This Author Directory](#)

References

[Shenwei B. Lee](#)

[kclarke](#)

[<3PMGJ@QUCDN.QueensU.CA>](#)

LSeekHF function

In article <33dev6\$79k@panix2.panix.com> rloewy@panix.com (Ron Loewy) writes:

>From: rloewy@panix.com (Ron Loewy)

>Subject: Re: LSeekHF function

>Date: 23 Aug 1994 14:25:42 -0400

>In article <maynard.28.000A82CD@marcam.com> ,

>Tom Maynard <maynard@marcam.com> wrote:

>>Hi folks!

>>

>>I am attempting to use the LSeekHF function that is mentioned in the Help

>>Authors Guide to identify a topic by its offset in the file. I have the

>>offset that is returned in lParam1 on a DW_ENDJUMP message (via the

>>LDLLHandler routine) does anybody know what the parameter wOrigin is and how

>>to get a value for it? AND does anybody know what is at the offset that

>>LSeekHF sets you to? Is it the Topic text, the context id, or the context

>>string (or some other thing that I can't imagine)?

>>

>>Thanks for your help!

>>

>>Tom Maynard (maynard@marcam.com)

>I think that the offset returned by DW_ENDJUMP is into the topic text file.

>Pete Davis's DDJ articles should provide the information about it.

>LSeekHf does something "differnet" - it allows you to access the

>baggage files. Since the topic's text is a "special" baggage, you

>can use LSeekHf to get to the same place. However, unless you are

>into de-compressing the text and doing something with it - it seems as

>if the data provided by DW_EndJump is not that useful.

>There was an interesting thread about this subject on CIS, and it

>seems that the TopicNo that you get from DW_EndJump message can

>provide you the title of the topics (in the |KBTree file if I remember

>it ..).

>Hope this is some kind of help.

>If you find some more interesting stuff, please let us know ..

>Ron.

Thanks for your response. I have looked at the Dr. Dobb's articles and have had some difficulty (read: can't do it) correlating the hex offsets that the dos utilities give me with the topicno from DW_ENDJUMP. Maybe I'm missing something fundamental, but it appears the the offsets are derived in different ways and are therefore of no help.

I was hoping that I could create a log file of the topic titles users most frequently access and determine weak areas in our application ui from that.

Any ideas?

-Tom internet: maynard@marcam.com

News Groups

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References

Tom Maynard

Ron Loewy

Referenced By

_LSeekHF function

LSeekHF function

In article <maynard.29.000F8237@marcam.com>, Tom Maynard <maynard@marcam.com> wrote:
>In article <33dev6\$79k@panix2.panix.com> rloewy@panix.com (Ron Loewy) writes:
>>From: rloewy@panix.com (Ron Loewy)
>>Subject: Re: LSeekHF function
>>Date: 23 Aug 1994 14:25:42 -0400
>
>>In article <maynard.28.000A82CD@marcam.com>,
>>Tom Maynard <maynard@marcam.com> wrote:
>>>Hi folks!
>>>
>
>>I think that the offset returned by DW_ENDJUMP is into the topic text file.
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>
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>>can use LSeekHf to get to the same place. However, unless you are
>>into de-compressing the text and doing something with it - it seems as
>>if the data provided by DW_EndJump is not that useful.
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>>seems that the TopicNo that you get from DW_EndJump message can
>>provide you the title of the topics (in the |KBTree file if I remember
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>
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>>If you find some more interesting stuff, please let us know ..
>
>>Ron.
>
>Thanks for your response. I have looked at the Dr. Dobb's articles and have
>had some difficulty (read: can't do it) correlating the hex offsets that the
>dos utilities give me with the topicno from DW_ENDJUMP. Maybe I'm missing
>something fundamental, but it appears the the offsets are derived in different
>ways and are therefore of no help.
>
>I was hoping that I could create a log
>file of the topic titles users most frequently access and determine weak areas
>in our application ui from that.
>
>Any ideas?
>
>-Tom internet: maynard@marcam.com

Yes, it is simpler than you think, but will only work with your help files.

In the beggining of each topic call a action macro (! footnote) to your DLL with the name of the topic. Your DLL will track these calls (It is a special routine you created in your DLL), and you will be able to log them at the end of the help file usage (DW_TERM).

Hope this helps.

Once again - let us know how it's going ..

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

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[DLL](#)

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References

[Tom Maynard](#)

[Ron Loewy](#)

[Tom Maynard](#)

Hypertext Help-like Documents

In article <31mia9\$ip7@nwfocus.wa.com>,

Stan Orchard <stano@coho.halcyon.com> wrote:

>Mr P.D. Carter (hs0u3018@liverpool.ac.uk) wrote:

>: I'm hoping to do a master's project in

>: computer science - a simple hypertext system with

>: small bitmap pictures, embedded links in the text..

>: etc I want to use Visual C++ if possible, but

>: could use something else. It has to be in using

>: Windows.

>

>Sounds to me like you just want to write a .hlp file. Don't need Visual

Or maybe Mr. Carter want to write a version of winhelp.exe, in which case Visual C++ would be a nice tool to have.

WeiQi Gao

weiqigao@crl.com

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References

[Mr P.D. Carter](#)

[Stan Orchard](#)

Non-wrapping text in WinHelp

In article <Ctzy1L.CMM@discus.technion.ac.il>,
Golan Yaniv <s2942275@techst02.technion.ac.il> wrote:

>Hi,

>

>Is there any way to create a line of text in WinHelp that will not wrap
>when the window size is reduced?

>

Sure, the text should have the attribute \keep in RTF. If you're
authoring in Word, that's something like "keep lines together" in
the paragraph attributes.

Don't confuse this with the \keepn attribute ("keep paragraph with
next"), which creates a "non-scrolling zone" in WinHelp.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

## **News Groups**

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## **References**

[Golan Yaniv](#)

# ***Help Authoring Tool: WANTED***

I downloaded something called QDhelp a while ago (quick and dirty help!) but haven't tested it out yet. I haven't yet got around to developing my help files.

Has anyone used this - or even heard of it?

Also it's slightly off the topic of help files, but has anyone heard of any shareware resource workshops (that can produce .RC files for menus and dialogs) ?

Bill Rayer

lingo@dialix.oz.au

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## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

["David Greenhalgh"](#)

[Stefan Olson](#)

## **Referenced By**

[Help Authoring Tool: WANTED](#)

[Help Authoring Tool: WANTED](#)

[Help Authoring Tool: WANTED](#)

# ***ForeHelp with ATI Mach32 video?***

I've tried running the ForeHelp v1.0 demo on a DX4 with ATI Mach32 video, under W4Wg 3.11. The demo runs fine if I use the standard VGA drivers (and on my own PC with Tseng 4000 card), but using the Mach32 drivers the PC hangs when I try to scroll the editing-window.

Has anyone else experienced this? I want to recommend we purchase this product, but obviously I'd like to be a bit more confident it'll run okay.

— Email: lance@lancea.actrix.gen.nz  
//// ZL2AJH Wellington, New Zealand

## **News Groups**

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[ForeHelp with ATI Mach32 video?](#)



# **Help System Utility**

In article <1994Aug23.055442.4477@emr1.emr.ca>, jagrant@emr1.emr.ca (John Grant) writes:

>Ok, fine, but what about the rest of you? Are most people  
>using 'special' tools or are most people using plain ol' Word?

Unfortunately I'm still Using WORD 2 and the WHAT templates, but I've had the pleasure of using the Forehelp demo and IMO using ForeHelp is MUCH MUCH MUCH easier than using just WORD and a few macros. In fact..just out of curiosity on a day when I was bored.. I created a help file (small one about 8 topics) using both the ForeHelp demo and then the same file as closely as possible using WORD. I spent about 20 minutes creating the topics and cutting and pasting from my source doc to the topics in Forehelp and had it compiled and running inside of 25 minutes. Using WORD and doing the same thing took over 40 minutes. That was just 8 topics... and it took nearly twice as long in WORD. I'm not saying ForeHelp is the best..it's just what I had available at the time.. and at least in my case was much easier than WORD.. there may in fact be even easier and faster development tools.

I did like ForeHelps Word-like interface since it cut down on how long it took me to get up and running with the demo. NOW, If I just had \$400.00 lying around .. sigh.. Oh well...

Anyway... all this is simply to say that a Winhelp development tool can be a real help in creating Help files.. but just as in EVERYTHING in life.. We must choose what WE like best. We all have our own little quirks and some products simply hit our buttons better than other products. ;> ;>

Oh well.. that's my opinion... btw..if anyone wants to donate \$400.00 for my opinion (so I could buy Forehelp), I'll be glad to accept ;> ;> hehe..

Bill McDaniel  
brmcdaniel@aol.com  
brmcdani@worf.infonet.net

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## **References**

[John Grant](#)

## **Referenced By**

[Help System Utility](#)

[Help System Utility](#)

# Help System Utility

jagrant@emr1.emr.ca (John Grant) wrote:

>In article <V1RWuAuOBh107h@olson.acme.gen.nz> stefan@olson.acme.gen.nz (Stefan Olson) writes:

>>In <1994Aug20.022105.18613@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes: [deleted]

>

> Ok, so far Stefan and Ron have spoken up defending their products.

> These are legitimate, but clearly biased viewpoints. I'm sure

> there will be more posts from other authors who will tell me how

> \*their\* product differs from all of the others and why \*their\*

> product is clearly the product of choice.

>

> Ok, fine, but what about the rest of you? Are most people

> using 'special' tools or are most people using plain ol' Word?

John,

I am a contractor and do most of my work for WexTech, and though I do use their product, Doc-To-Help, when I want to single-source a manual and help file, honestly, I do most of my help files like you, by hand. Of course, I do a lot of things the hard way. I'm a command-line kinda guy. There are all these visual debugging tools for Windows, but I ended up writing my own that are command-line oriented. I just like to work with things on a low-level. I think the applications out there really do make help authoring much easier and available to more people. I don't think writing a help file from Word is that simple a process. It gets very tedious and complex with big projects. Tools that keep track of your links and such take a lot of tedium out of the project.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## References

[Stefan Olson](#)

[John Grant](#)

# ***LSeekHF function***

maynard@marcam.com (Tom Maynard) wrote:

>Hi folks!

>

>I am attempting to use the LSeekHF function that is mentioned in the Help

>Authors Guide to identify a topic by its offset in the file. I have the

>offset that is returned in lParam1 on a DW\_ENDJUMP message (via the

>LDLLHandler routine) does anybody know what the parameter wOrigin is and how

>to get a value for it? AND does anybody know what is at the offset that

>LSeekHF sets you to? Is it the Topic text, the context id, or the context

>string (or some other thing that I can't imagine)?

>

>Thanks for your help!

>

>Tom Maynard (maynard@marcam.com)

Tom,

The offset returned by the DW\_ENDJUMP is, more or less, useless to you. It is, I believe, either an "extended" or "character" offset (see my articles Dr. Dobb's Journal, Sept. & Oct. 1993) to the topic within the internal |TOPIC file. You can't really do anything with this unless you have your own code to interpret the |TOPIC file. The topic 'text' is all encoded within the |TOPIC file and may also be compressed with phrase compression and/or an LZ77 compression algorithm (Zeck compression is the implementation).

Sorry, this is probably kinda cryptic, but if you read my article, it would probably make a little more sense. There's too much involved to explain it in detail here, but the articles should give you the background you need to understand. I may cover this (the offset in DW\_ENDJUMP) in my upcoming book, "Undocumented Windows File Formats".

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Tom Maynard](#)

# **Help Authoring Tool: WANTED**

lingo@perth.DIALix.oz.au (Bill Rayer) wrote:

>  
>I downloaded something called QDhelp a while ago (quick and dirty help!)  
>but haven't tested it out yet. I haven't yet got around to developing  
>my help files.  
>  
>Has anyone used this - or even heard of it?  
>  
>Also it's slightly off the topic of help files, but has anyone heard  
>of any shareware resource workshops (that can produce .RC files for  
>menus and dialogs) ?  
>  
>Bill Rayer  
>

Bill,

QDHelp is the first package I ever used for building help files. It was okay, I suppose, but I went to Word soon afterwards. (We didn't have Word at the time, so QDHelp was the only thing I had for creating .RTF files). I found Word to be better simply because of the word processing capabilities. For writing and editing the text, Word was better than my editor that I used for creating the QDHelp source files.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

["David Greenhalgh"](#)

[Stefan Olson](#)

[Bill Rayer](#)

## **Referenced By**

[Help Authoring Tool: WANTED](#)

# ***VBX Needed: Convert an RTF to MSWord?***

geoffc (GeoffC@respub.demon.co.uk) wrote:

: Hi,

: I have an application that I want to be able to  
: export text from in MSWord format. I understand I can  
: export in RTF, so maybe there is a Winhelp utility that  
: converts from RTF to MSWord that I could use?

Rich Text Format IS Microsoft's format. Word will import it directly.  
When you do a File--Open, look at the File Type list at the bootm of  
the dialog. Rich Text Format is there. If your docdoes not get tran-  
slated completely, it is because the RTF export on your output app  
may not support all of the features of RTF.

## **News Groups**

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## **References**

[geoffc](#)

# ***quote char***

I know this has been asked before, but I'm going to ask again. I'm using Word 6.0a and my helpfiles are missing the quote character. I thought the solution was to turn off the "smart quotes". I did and they still aren't showing. Do I need to do something else? Is the font I'm using affecting it (Helvetica)?

Thanks in advance

## **News Groups**

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## **User Groups**

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## **Referenced By**

[quote char](#)

[quote char](#)

# ***Help System Utility***

In article <TJ8WuAgDBh107h@olson.acme.gen.nz>,

Stefan Olson <stefan@olson.acme.gen.nz> wrote:

>In <1994Aug23.055442.4477@emr1.emr.ca>

> jagrant@emr1.emr.ca (John Grant) writes:

>> [...yet another commercial for a help tool deleted...]

>

>

[deletia]

>I don't think either Ron or myself defended our products. In my case I

>...Stefan

[deletia]

I have a very new interest in serious help writing, and have learned a lot lurking this group. I do not object to authors of available shareware mentioning their products on the group. I wouldn't even mind brief reviews by the authors. That would spawn replies from those of differing opinions and experience, and all who come here to learn will benefit. The authors would even benefit, since they'd have real time heat-of-battle responses to the product.

I hope that those who have learned all about help will remain patient with those of us who do need to hear the elements. I save huge amounts of time on the learning curve from ideas presented patiently to newbies on this group.

Thanx to all.

good thoughts,  
hoop  
(a hoop of very little brain)

## **News Groups**

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## **References**

[Stefan Olson](#)

[John Grant](#)

[Stefan Olson](#)

# ***Non-wrapping text in WinHelp***

In <Ctzy1L.CMM@discus.technion.ac.il> s2942275@techst02.technion.ac.il (Golan Yaniv ) writes:

>  
>Hi,  
>  
>Is there any way to create a line of text in WinHelp that will not wrap  
>when the window size is reduced?  
>  
>Thanks,  
>  
>Yaniv Golan | s2942275@techst02.technion.ac.il  
>

Another way to do this is to create a table in Winword. For better or worse, text in table columns does not wrap, but gets truncated in the help window.

..if that's what you want...

## **News Groups**

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# **quote char**

In article <Cv1oDF.7t@agora.rdrop.com> sperry@agora.rdrop.com (Steve Perry) writes:

>From: sperry@agora.rdrop.com (Steve Perry)

>Subject: quote char

>Date: Wed, 24 Aug 1994 15:00:50 GMT

>I know this has been asked before, but I'm going to ask again. I'm using  
>Word 6.0a and my helpfiles are missing the quote character. I thought the  
>solution was to turn off the "smart quotes". I did and they still aren't  
>showing. Do I need to do something else? Is the font I'm using affecting  
>it (Helvetica)?  
>Thanks in advance

Are you getting errors in compiling your RTF file or do you expect to see a "real" quote in your help file and you're not? If you're getting compile errors, I've found that Word 6.0 saves a quote (smart or not) as \rquote \lquote. The current version of the help compiler ignores this and then reports an error when it can't find a quote and expects to. (This came from the MSDN CD.) If you manually edit (using Edit or NotePad) your RTF file and change \rquote to ", Word will not change it back and it should compile OK. Hope this helps.

Randy Bratton  
Instructional Technology Division  
USAF Academy  
INTERNET: BrattonRM%CWI@cwmail.usafa.af.mil

(\* Include std disclaimer - the above are my opinions ONLY \*)  
{ \$I DISCLAIM.INC }

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## **References**

[Steve Perry](#)

# ***Full text search***

The subject came up a while back concerning full text search. I would really like to add this capability to my Help files, but it would seem that this is impossible without the utility programs. Can anyone point me to a place on the net where I might find them or Email copies of them, assuming this is legal of course.

## **News Groups**

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# ***Help System Utility***

I've looked at a couple of shareware programs, and for me using Word 2.0 with a couple of simple macros ended up being the easiest solution, but then I'm not creating really complex HLP files. I found that the hardest part of Winhelp was understanding the basic concepts, the seemingly alien idea of using footnotes with bizarre characters, and the really really BAD Microsoft Help Compiler Guide. Using Word isn't really so bad once you understand what you are aiming at.

## **News Groups**

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# ***Out of Memory errors***

What settings do people use in their .PIF file for running the Help compiler from within Windows 3.11 for WorkGroups? I'm using a 486, 16M RAM, and have a little under 400K of conventional memory free when starting the compiler.

I originally got a lot of "Out of Memory" errors at the very end of compilation, but these went away after a couple of days of playing around with the .PIF file. :-/ Today, they're back with a vengeance, and I can't solve the problem.

Any ideas? I'm not a PC guru (hey, I just write Help files...), so it could be something simple, or else you're going to need more information to help me. I've run MemMaker ad nauseum...

Thanks,

Barry.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Out of Memory errors](#)

# ***Help System Utility***

John Grant asks:

- > Ok, fine, but what about the rest of you? Are most people
- > using 'special' tools or are most people using plain ol' Word?
- >--
- >John A. Grant jagrnt@emr1.emr.ca
- >Airborne Geophysics
- >Geological Survey of Canada, Ottawa
- >

I've been writing Windows help for nearly 3 years and have used various Words, even Mac Word! to create files that I then compiled.

I like using Word. I especially like Winword 6. If you make the file with Word it's easier to find the problems. You don't have to wonder what some intermediate program has done, and you aren't confined to its capabilities.

I haven't even tried the various help assistants because I like doing it myself in MY way. Probably this, like much else, is a question of personal style.

Hanna Metzger hannam@ix.netcom.com

Working for Central Point Software, now a division of Symantec

But I do think it's a question of personal style.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **Referenced By**

[Help System Utility](#)

# ***Looking for a help decompiler***

Can someone kindly point me to a tool that will decompile a help file into its corresponding text (or preferably Winword) file? I've seen references to these tools but never needed one -- until now!

Thanks so much.

Mike Hinchman

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

# *Help System Utility*

> John Grant asks:

>

> > Ok, fine, but what about the rest of you? Are most people

> > using 'special' tools or are most people using plain ol'

Word?

my company uses robohelp. it's kind of kludgy since word upgraded to 6.0, but that will hopefully be fixed soon and i have developed several dumb workarounds. the support at robohelp has been very good, and i can't really imagine creating a help system without something to help you at certain times, ie, taking out context strings that you aren't using anymore, automatically updating context number files, and doing global rtf saves instead of going into each damned file and saving it as an rtf. granted, much of robohelp i do without since i've started writing these beasts (instead of using the robohelp dll to run the compiling program, i use robohc.bat in the file manager which does the same thing but uses less memory). but then, that's another beauty about the product because it gives me a lot of manual control over it, while users who don't want to stray from the robohelp macros don't have to.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[DLL](#)

[MACROS](#)

[This Author Directory](#)

## **References**

[Hanna Metzger](#)

# ***Looking for a help decompiler***

In article <X4940824115130@fubar>, <mikehi@ibeam.intel.com> writes:

>  
> Can someone kindly point me to a tool that will decompile a  
> help file into its corresponding text (or preferably  
> Winword) file? I've seen references to these tools  
> but never needed one -- until now!  
>  
> Thanks so much.  
>  
> Mike Hinchman  
>  
hlpdoc122.zip is in ftp.cica.indiana.edu (or something like that. you  
can gopher to cica/pc anonymous users). it's in, i believe, the  
pc/win3/progrmr/word path (spelling may vary). it decompiles a help  
system into a word 2.0 file. watch out since it sometimes crashes  
word (that has been my expereinece, at least). it also doesn't suck  
in bitmaps from a help system, but that's a small price to pay for a  
printable version of a help system.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Mike Hinchman](#)

# ***Looking for a help decompiler***

mikehi@ibeam.intel.com (Mike Hinchman) wrote:

>Can someone kindly point me to a tool that will decompile a  
>help file into its corresponding text (or preferably  
>Winword) file? I've seen references to these tools  
>but never needed one -- until now!  
>  
>Thanks so much.  
>  
>Mike Hinchman  
>

Mike,

There's HLP2DOC which is available from ftp.lrz-muenchen.de in the:  
/pub/comp/platforms/pc/windows directory. HLP2DOC converts .HLP files into  
.DOC files (big surprise, huh?). It doesn't handle bitmaps, though (I  
don't think).

There's also a commercial package called MultiDoc, though I don't recall  
who makes it or even if it's still available. As I recall, it converts  
.HLP files back into .RTF files.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Mike Hinchman](#)

## **Referenced By**

[Looking for a help decompiler](#)

[Looking for a help decompiler](#)



# ***Need Help...***

test..

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Tam Kenneth Kin Wai](#)

# ***Using Microsoft Help Compiler (HC31.EXE)***

In article <gllVUWG@quack.kfu.com> kurtv@quack.kfu.com (Kurt Vogel) writes:

>From: kurtv@quack.kfu.com (Kurt Vogel)

>Subject: Using Microsoft Help Compiler (HC31.EXE)

>Date: 24 Aug 1994 20:45:49 UTC

>I am using Microsoft's Help Compiler (HC31.EXE) to develop my product's  
>help system. But I am having problems with the compiler, it is saying that it  
>doesn't have enough memory to build the help files. This happened when I  
>added some bitmaps into my project. Is there a workaround to this problem  
>or do I need more memory? Any help greatly appreciated.

>Kurt

>kurtv@quack.kfu.com

There should be a file called HCP.EXE which is the protected mode Windows 3.1  
Help Compiler. It can handle larger files. If you don't have it, you can get  
a copy from ftp.microsoft.com.

Hope this helps.

Randy Bratton

Instructional Technology Division

USAF Academy

INTERNET: BrattonRM%CWI@cwmail.usafa.af.mil

(\* Include std disclaimer - the above are my opinions ONLY \*)

{ \$I DISCLAIM.INC }

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Kurt Vogel](#)

## **Referenced By**

[Using Microsoft Help Compiler \(HC31.EXE\)](#)

[Using Microsoft Help Compiler \(HC31.EXE\)](#)

# ***Help System Utility***

- > Ý...yet another commercial for a help tool deleted..."
- >
- > Ok, so far Stefan and Ron have spoken up defending their products.
- > These are legitimate, but clearly biased viewpoints. I'm sure
- > there will be more posts from other authors who will tell me how
- > \*their\* product differs from all of the others and why \*their\*
- > product is clearly the product of choice.
- >
- > Ok, fine, but what about the rest of you? Are most people
- > using 'special' tools or are most people using plain ol' Word?
- > --
- > John A. Grant jagrant@emr1.emr.ca

I use Help Writer's Assistant and it's well worth the few bucks. It's \*so\* much faster than having Word fired up, because it's so much less a resource hog. Because I don't have Word running, I can run Quickfinder, Clipboard Extender, SideKick for Windows, Norton Editor at the same time, and not go to sleep when I switched or scroll.

Besides this reason,, there are so many bells and whistles to speed things up, that I get my work done faster and better and have more fun. This is almost certainly true for other utilities as well.

-Dennis Turner

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Stefan Olson](#)

[John Grant](#)

## **Referenced By**

[Help System Utility](#)

# **Button macro to launch Word 6**

---

On Thu, 18 Aug 1994 20:59:29 GMT brendany@ruby.zed.com (Brendan Young) writes

>> Hi,

>>

>> I am trying to launch a Word 6 document from a button defined in the  
>> project file. But I am experiencing two different problems.

>>

>> First I cannot launch a Word 6 session unless there is already a Word 6  
>> session running. This occurs whether a document is specified in the  
>> command line or not. The error message is 'Unable to run the specified  
>> file'.

>>

>> If I do manage to launch Word 6 and specify a path, Word says that it  
>> cannot find the file. I have tried various combinations of slashes (\'s).  
>>

You probably need a complete path to winword or to have winword in the  
path statement, neither of which most people would find acceptable. If  
this is truly the problem, then you might fetch the path for the doc  
extension from the extensions section of the win.ini file. I suspect that  
notepad worked because it is in the windows directory.

Tandy Penn

---

-----  
Opinions expressed here are mine and mine alone, and not those of  
Texas Instruments, or anybody else.  
-----

Tandy Penn  
Texas Instruments Inc.  
Dallas, Tx.  
tpenn@dseg.ti.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Brendan Young](#)

# ***Q about the FAQ***

Greetings,

Could anybody please tell me where I may find the FAQ??

Rich Boehme

--

Richard P Boehme  
Air Products and Chemicals, Inc.  
Allentown, PA, USA  
boehmerp@ttown.apci.com

Phone: (610)-481-3407  
Fax: (610)-481-3384

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Q about the FAQ](#)

# ***Help Authoring Tool: WANTED***

Hi

Thanks for the info. I don't have word at the moment, I'm still using wordstar under DOS (don't tell anyone!). Wordstar has printer export filters so I was hoping to print chapters of a manual directly to a file that could be processed by QDhelp. The end result is hopefully to have an examples chapter and error messages chapter in a .HLP file.

Anyway these delights are in the future as I haven't finished the manual yet!

Bill Rayer

lingo@dialix.oz.au

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Muthu Kumar" <pearl@PowerPCHost>](#)

["David Greenhalgh"](#)

[Stefan Olson](#)

[Bill Rayer](#)

[Peter J. Davis](#)



# ***Using Microsoft Help Compiler (HC31.EXE)***

kurtv@quack.kfu.com (Kurt Vogel) wrote:

>I am using Microsoft's Help Compiler (HC31.EXE) to develop my product's  
>help system. But I am having problems with the compiler, it is saying that it  
>doesn't have enough memory to build the help files. This happened when I  
>added some bitmaps into my project. Is there a workaround to this problem  
>or do I need more memory? Any help greatly appreciated.

>

>Kurt

>kurtv@quack.kfu.com

>

Kurt, the most likely problem is that you're "pasting" bitmaps that are 32k or larger. If that's the case, instead of pasting them with the "Insert Picture" from Word, use one of the following commands:



or



This will insert the bitmaps by reference (change bitmap.bmp to the bitmap's filename). You then need to add the bitmaps to the [BITMAP] section of the help project file.

{bml inserts a left-justified bitmap. {bmr inserts a right justified bitmap, and {bmc inserts the bitmap in the current location.

If this is not the problem, you need to get the extended memory version of the compiler, HCP.EXE. This is available from ftp.microsoft.com in the /Softlib/MSLFiles directory, I believe.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

### **References**

[Kurt Vogel](#)

### **Referenced By**

[Using Microsoft Help Compiler \(HC31.EXE\)](#)

[Using Microsoft Help Compiler \(HC31.EXE\)](#)

# ***Q about the FAQ***

boehmerp@ttown.apci.com (Richard P. Boehme) wrote:

>  
>Greetings,  
>  
> Could anybody please tell me where I may find the FAQ??  
>  
>Rich Boehme  
>

Rich,

If you'll hold on a few more hours, I'll post the latest version of the FAQ later today or early tomorrow. (probably today.) I have a few changes and additions to make.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Richard P. Boehme](#)

# ***Help Spy for NT??***

paul@acacia.eye.com (Paul B. Booth) wrote:

>Hi-

>

>Anybody out there know of a simple help spy that runs under Windows NT?

>

>By 'help spy' I mean an app that looks for and displays winhelp calls coming  
>from other apps on the desktop. I've used Ron Burk's help spy under windows,  
>but it doesn't appear to work under nt.

>

>Thanks!

>Paul

Paul,

I believe that Ron's application, HelpSpy, could be ported over to Windows NT without too much trouble. I haven't done it, but since he supplies source code to it, you should be able to do it fairly easily. As far as I know, the hooks he use should be portable to NT.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Paul B. Booth](#)

# ***Full-text searches in help***

Is there any way to incorporate full-text searches (such as exists in products like Folio Views) into Windows help files?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Full-text searches in help](#)

# ***Robohelp:Word Basic Err=133***

Hello,

I am getting an error with Robohelp and am wondering whether anyone out there has had the same experience. I am running Version 2.61 on Windows 3.1.

The Error:

WORDBASIC Err=133  
Wrong number or type of arguments for DLL call

I got this error right after installing Robohelp for the first time. I reinstalled the product after unsuccessfully trying other work-arounds.

If anyone else has got this error and fixed it I'd appreciate any info.

If this is the wrong newsgroup for this type of question, apologies in advance.

--

Mary

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

DLL

This Author Directory

# **comp.os.ms- windows.programmer.winhelp FAQ**

Here's the latest version of the FAQ:

=====  
=====

```
WW WW WW IIII N N H H EEEE L PPPP  
W WWWW W I NN N HHHH E L P P  
WWW WWW I N NN H H EE L PPPP  
W W IIII N N H H EEEE LLLL P
```

```
FFFF AA QQ  
F A A Q Q  
FF AAAA Q QQ  
F A A QQQQ
```

FAQ for comp.os.ms-windows.programmer.winhelp  
maintained by Pete Davis (pete@gwis.circ.gwu.edu)  
cheesy "BIG-ASCII" type by Pete Davis  
Last Update: 8/25/94

=====  
=====

DISCLAIMER: This FAQ is information. Information is a tool. Like a saw, if you cut off your arm with it, it ain't my fault. Many of the product descriptions are provided from users or authors. I can not vouch for their accuracy. I have neither the money, time, nor incentive to check all of these products. I will always accept comments regarding products and modify this FAQ when appropriate.

{ Parts of disclaimer adapted from unknown author. If it's you, let me know and I'll give you credit. }

=====  
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=====

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    - [7-1-1] Newsgroups
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    - [7-2-1] Authoring Tools
    - [7-2-2] Authoring Guides and Info
    - [7-2-3] Non-Authoring Software
  - [7-3] Differences Between HC.EXE, HC30.EXE, HC31.EXE, and HCP.EXE
  - [7-4] WinHelp limits
- [8] Thanks

-----

## [1] - Introduction

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup. Notice the WinHelp at the end of that. This newsgroup is not for general programming questions, but for questions regarding WinHelp. In particular, it's for questions on development of WinHelp .HLP files and DLLs and macros to be used with WinHelp.

### [1-1] - What is WinHelp?

If you've ever hit the help menu item in a Windows program, you've seen WinHelp. WinHelp is the program that provides the hypertext help system for Windows programs. WinHelp is actually a very complex and extendable help system. It allows programmers to add their own functionality through the use of macros and .DLLs.

### [1-2] - What is Viewer?

Viewer is the short name for Microsoft's Multimedia Viewer. It too is covered by this newsgroup and FAQ. Viewer can be thought of as an extended version of WinHelp. Its entire foundation of code is based on WinHelp and

the two are very similar in many ways. In fact, Multimedia Viewer files (.MVB files) are essentially the same format as WinHelp (.HLP) files.

There are a lot of places in this document where I will use the name WinHelp, but in all cases (except where pointed out), it applies to both WinHelp and Viewer.

[1-3] - What's this document all about?

This document is written as a supplement to the comp.os.ms-windows.programmer.winhelp newsgroup. It is meant to help answer some of the more common questions about WinHelp. It also supposed to provide people with sources of information about authoring and extending WinHelp .HLP files.

[1-4] - What if this FAQ needs more information?

Think this FAQ is deficient in one or more areas? Let me know. Tell me what you'd like to see. My product list is very incomplete. I don't have time to track down all products, so if you have one, let me know. I'll gladly add your product to the list. If you're a user of a product that's not listed, let me know about it.

I'll try to monitor the newsgroup for common questions to add to the Question and Answer section. If you have questions that you think should be included, let me know.

Send all comments, suggestions, etc to [pete@gwis.circ.gwu.edu](mailto:pete@gwis.circ.gwu.edu) or on Compuserve, 71644,3570.

[2] - How to learn to build WinHelp files

It is far beyond the scope of this FAQ to teach people how to build WinHelp .HLP files. However, there is a bit of documentation out there on creating them.

[2-1] - Software and Online documentation

what.zip, hag.zip, and whag.zip

These three files go together. what.zip has WinHelp Authoring Templates for WinHelp. hag.zip and whag.zip are the WinHelp authoring guides. whag.zip contains the Word for Windows .DOC version and hag.zip contains a .HLP file. These are put together by Microsoft (I believe) and are freely available from <ftp:cica.indiana.edu> in the /pub/win3/programr directory.

MSDN-CD

The Microsoft Developer's Network CD, besides having the Windows Help

Authoring Guide, also has a great knowledge base with information about WinHelp and creating WinHelp files. For the WHAG, look under Unsupported Tools.

## [2-2] - Books

### Developing Online Help

Published by SAMS, written by Scott Boggan, David Farkas, and Joe Welinske. ISBN: 0-672-30230-6. This book, besides explaining how to generate WinHelp files, also goes into great detail about how to make your help files look good. This book is good for beginners and intermediate help writers. It does not cover advanced features such as writing DLLs for WinHelp.

### The Developer's Guide to WinHelp.EXE

Published by Wiley, written by Jim Mischel. ISBN:0-471-30326-7 (with disk) ISBN:0-471-30325-9 (without disk). This book covers everything from how to create help files from scratch to a description of commercial authoring tools, to undocumented macros. The second half of the book is devoted to programming for WinHelp. This book is a must for the intermediate to advanced help author and an absolute necessity for WinHelp DLL programmers.

## [2-3] - Magazines

### Windows/DOS Developer's Journal

I mention W/DDJ, a general Windows and DOS programming magazine, simply because there is lots of WinHelp coverage in W/DDJ. Ron Burk, the editor of W/DDJ is a real WinHelp fanatic. He's also working on a book tentatively titled, 'WinHelp for Programmers and Technical Writers'. When the book is published, I'll add it to the list here.

### PC Magazine

The following articles by Ray Duncan were in PC Magazine and are a good tutorial on building Windows help files.

Ray Duncan, "Constructing Your Own Windows Help Files", PC Magazine, April 27, 1993

Ray gives an overview of WinHelp .HLP files and talks about the basics of the help project file.

Ray Duncan, "Building the Basic Structure of a Windows Help File", PC Magazine, May 11, 1993

Ray describes the very basics of generating a simple help file.

Ray Duncan, "Integrating a Windows Help File into an Application, PC Magazine, May 25, 1993

Ray shows how to implement code in your Windows programs to use Windows

help files.

Ray Duncan, "Four Techniques to Enhance Your Windows Help Files", PC Magazine, June 11, 1993

Ray Duncan, "Implementing Macros In Your Help Files", PC Magazine, June 29, 1993

Ray gives an overview of the macros available in WinHelp 3.1.

Ray Duncan, "Extending WinHelp with Custom DLLs", PC Magazine, September 14, 1993

[3] - Tools Available for Creating Windows Help Files. (Authoring Software)

Okay, this list is pathetically short. I don't have time to go research all of these products. Please, if you are a user or an author, send product descriptions to me: [pete@gwis.circ.gwu.edu](mailto:pete@gwis.circ.gwu.edu).

[3-1] - Shareware/Freeware

> VB AHA!!!

Availability:

Anonymous FTP

[ftp.cica.indiana.edu - pub/pc/win3/util/vbaha124.zip](ftp://cica.indiana.edu/pub/pc/win3/util/vbaha124.zip).

Description:

VB AHA!!! is an inexpensive and easy to use utility for writing Windows help files. You won't need any expensive wordprocessors or have to use any cryptic commands. With simple mouse clicks and Drag n Drop ease you will be able to construct your help files quickly.

If you use Visual Basic then VB AHA!!! will handle all of the HelpContextID values for you and even recompile your programs with the new values. No more hassles of having to insert the values by hand! If you program in C/C++ or Pascal then VB AHA!!! will create a header file containing all of the definitions that you will need for context sensitive help in your programs.

> HLPDK - The Help development Kit.

Availability:

Anonymous FTP

[ftp.cica.indiana.edu - pub/pc/win3/programr](ftp://cica.indiana.edu/pub/pc/win3/programr) as :  
[hdk115a.zip](#), [hdk115b.zip](#), [hdk115l.zip](#)

HLPDK is a Hypertext and Hypermedia generation system, that supports multiple targets from one source. With HLPDK's Help Compiler, one help source can be translated to Windows WinHelp and Multimedia Viewer, DOS (THELP, QuickHelp, Turbo-Vision Help, POPHelp, Native Engines), DESQview/X, OS/2 IPF, World Wide Web HTML, Ascii and Word Processor documents. HLPDK allows you to \*Write Once, Help Many\*.

Features :

Topics, PopUps, Links, Keywords, Text Formats, Navigational and Structural facilities, Target Code insertion, Multiple module files, Automatic Pascal/C/C++ reference generation, Exception handling, Multiple file target databases, Graphics, Sound, Groups, Application Launch, Automatic exports creation, user defined link templates and more.

HLPDK Contains 4 Native Help Readers (Engines) for the Dos and DPMI target, and 4 Help Compilers hosted on Dos, DPMI, Windows and OS/2.

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> DWHAT.ZIP

Availability:

Anonymous FTP

<ftp:cica.indiana.edu> - pub/pc/win3/winword/dwhat.zip

Description:

DWHAT is a version of WHAT.ZIP for Word for Windows 6.0. It includes a handy Toolbar with the most used Help-Creation functions. It also can link to the on-line help in HAG.ZIP (see previous section). The package is Freeware. A major upgrade is due to be released within the next month(s) (when I get the time), with new features like fancy dialogs for inserting and editing graphic links.

> Help Writer's Assistant for Windows

Price: \$85NZ (\$55US)

Availability:

Olson Software  
4 Anaru Place  
Palmerston North  
New Zealand  
Phone: +64 6 359 1408  
Fax: +64 6 355 2775

Anonymous FTP

<ftp:cica.indiana.edu> - pub/pc/win3/util/hwab51\_1.zip and hwab51\_2.zip

Compuserve:

WinSDK Forum - Section 16 [WinHelp/Tools] hwab51.zip

Email:

Internet: stefan@olson.acme.gen.nz  
CompuServe: 100352,1315

Description:

HWA (Help Writer's Assistant) is a visual help authoring package with features normally only seen in expensive products - at a price you can afford!

HWA is a WYSIWYG help development environment. The results of your work are displayed in a visual editor where all formatting is seen. The visual editor is designed specifically for the task of developing help files. HWA works the way you do, not forcing you to change the way you work.

HWA provides topic management tools which make it possible to easily see the structure and links of your help file at a glance.

HWA helps to make Windows help authoring visual and exciting!

>Help File Author Tool for WinWord 2.0 & 6.0

Availability:

Anonymous FTP

[oak.oakland.edu - pub/msdos/windows3/helllp22.zip](ftp://oak.oakland.edu/pub/msdos/windows3/helllp22.zip)

Description:

HELLLP! v2.2 <ASP> - Multi-File build and HelpContextID property [MAP] generation. User friendly. Automatically sets up top level table of contents with Hypertext jumps to your topics. You add additional jumps and popups by highlighting the place you want to jump from and pointing to the place you want to jump to. Can add SOUND EFFECTS, SECONDARY windows with buttons, launch other programs for MULTIMEDIA.

Changes: Now works with both US & non-English versions of Word 6 & 2.

> DR Help

Availability:

Anonymous FTP

[ftp.cica.indiana.edu - pub/pc/win3/winword/drhelpe5.zip](ftp://ftp.cica.indiana.edu/pub/pc/win3/winword/drhelpe5.zip).

Description:

DR Help is a set of Word for Windows macros for creating WinHelp files from Word documents. It uses Word's standard heading styles to automatically create links between sections using the section titles and optionally also generating keyword links from the titles.

DR Help makes it easy to keep a single source document, maintained with a familiar and powerful word processor, and then generate printed documentation, WinHelp and potentially also ASCII and/or PostScript (using Word's and Windows' built-in capabilities). The Windows FAQ and Windows Programmer FAQ are created using DR Help.

{ Editor's Note: The WinHelp version of this FAQ was originally created using Visual Help but is updated using Word for Windows. }

[3-2] - Commercial

> Doc-To-Help - WexTech Systems, Inc. Price: \$295.00 (U.S)  
\$375.00 (Intl)

Availability:

WexTech Systems, Inc.  
310 Madison Ave.  
Suite 905  
New York, NY 10017  
FAX: (212) 949-4007  
Phone: (212) 949-9595

Description:

Doc-To-Help is perfect for people who want their help files to accurately reflect what's in the printed documentation. Doc-To-Help allows you to create your WinHelp file and your printed documentation in the same Word for Windows document.

> The Windows Help Magician - Software Interphase, Inc. Price: \$149.00

Availability:

Software Interphase, Inc.  
82 Cucumber Hill Rd.  
Suite 207A  
Foster, RI 02825  
FAX: (401) 397-6814  
Phone: (800) 542-2742

Description:

Windows Help Magician is one of the few products to allow you to easily create WinHelp .HLP files without Word for Windows. It provides its own editor and WYSIWYG environment. Imports documents from Word.

> Help Perfect - Niceware Price: \$495.00

Availability:

Niceware  
Oosterstraat 33  
3581 ML UTRECHT



#### Description:

RoboHELP 2.6, the award-winning Help Authoring Tool for Windows and Windows NT automates the task of creating on-line Help for Windows-based applications. Supports both Word 6.0 and Word 2.0. Lets you easily create features such as jumps, popups, topics, secondary windows, multiple hotspot graphics and more. Includes VBX and special custom controls. Version 2.6 of RoboHELP, turns both Microsoft Word 6.0 and Word 2.0 for Windows into hypertext authoring tools capable of producing Windows Help files as easily as text documents. RoboHELP 2.6 guides users step by step through the creation of their Windows Help systems. The whole process is automated and allows users to rapidly create elegant and professional Help systems. RoboHELP has won numerous awards. In 1994, RoboHELP received the Win 100 1994 Award from Windows Magazine and the Productivity Award from Software Development Magazine.

#### [4] Other Non-Authoring Tools

This section is devoted to tools that aren't really authoring tools for WinHelp files, but may be useful to WinHelp authors and/or users. As with the other product list, this is real incomplete, so send me descriptions of products you've used or authored.

##### [4-1] Shareware/Freeware

> NewsDB - Usenet News and unstructured text to HLPDK conversion Tool.

Availability :

Anonymous FTP - Oak.OAKLAND.EDU : /pub/SimTel/msdos : newsdb10.zip

Description:

News Hypertext Database generator - The tool that allows you to enjoy "Other People's Wisdom" - Create sophisticated hypertext databases from Usenet News articles. A companion to HLPDK, allows you to store the news articles that are of value to you, with smart news groups directories, automatic keywords generation for fast search, user defined groups, automatic article association from articles textual information to user groups, Author directories and references, article references to other (previous) and from other (later) articles and more. Database can be compiled to all the targets supported by HLPDK, including Windows, OS/2, DOS (several targets), DESQview/X and documents. Can even handle non Usenet text articles, with user groups links as well.

If you have large sets of ascii articles, you would like to create a hypertext heirarchy, using user defined associations, NewsDB may be the fastest way to create the hypertext database.

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A

Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> WinHelp -> HLPDK Conversion Tool

Availability :

Anonymous FTP - garbo.uwasa.fi : /pc/programming/wh2hdk10.zip

Description:

WinHelp -> HLPDK Conversion Tool. With WH2HDK you can port your Windows Help Databases to other platforms such as OS/2, World Wide Web, DOS, DESQview/X and more. Use WH2HDK (with HLPDK) to save the additional investment required for multiple target development !

Now you can create your Help Databases in your favorite winHelp authoring tool, and still benefit from HLPDK cross-platform portability, and enhanced navigation and code generation tools.

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> RC2HDK -> RC Help Template Generator

Availability :

Anonymous FTP - ftp.cica.indiana.edu : /pub/pc/win3/programr/rc2hdk30.zip

Description:

Generate Help Templates for Windows Programs from RC resource description files. User's interaction with your application is done through the resources described in the RC file. With this tool, Your RC files are parsed, and a help template for your project is created. All you need to do is feel in your application options specific help, compile, and go!

Vendor : HyperAct Inc., P.O.Box. 5517  
Coralville IA 52241 U.S.A  
Compuserve - 76350,333  
Phone/Fax - (319) 351-8413

> HLP2DOC

Availability:

Anonymous FTP - ftp.lrz-muenchen.de :  
/pub/comp/platforms/pc/windows/hlpdc132.zip

Description:

HLP2DOC is a utility to convert WinHelp .HLP files and Multimedia Viewer

.MVB files into Word for Windows 2.0 .DOC files. HLP2DOC is still in the early stages, but the author is continuing to work on it and improve it rapidly. HLP2DOC does not yet do a full translation. Bitmaps aren't converted as of the latest version (1.32). Despite the few drawbacks, it does a very good job and will make it possible for people to print entire help files by converting them to .DOC files. HLP2DOC is freeware.

#### [4-2] Commercial

##### > HyperHelp

###### Availability :

Bristol Technology  
(203) 438-6969  
Internet: info@bristol.com)

###### Description:

Hyperhelp is a WinHelp compiler and viewer for Unix. You simply recompile your rtf's, bmp's, and hpj's and you get a Unix versions of your help file. Hyperhelp supports MIF and SGML and has a bridge that lets you use these on the Windows WinHelp too.

#### [5] Sources for undocumented WinHelp features.

WinHelp is one of Windows least documented features. As most Windows programmers are aware these days, many aspects of Windows do go undocumented by Microsoft, but for the rest of Windows, this tends to be less vital functionality. With WinHelp, many of the important aspects are kept undocumented. Whether this is the result of laziness or intentions, is unclear.

Luckily, a few people have taken a lot of time to discover these undocumented features and made them available in one way or another. In particular, Ron Burk (editor of Windows/DOS Developer's Journal) has spent a lot of time working with WinHelp and he is arguably the most knowledgeable WinHelp expert outside of Microsoft (and maybe including Microsoft).

Below are a list of articles and other sources of undocumented WinHelp features listed in alphabetical order by author.

#### [5-1] Magazine articles

Ron Burk, "Automatic Help Topic Extraction", Windows/DOS Developer's Journal, February 1993

In this article Ron writes a .DLL that allows you to insert an "extract" button in your help file that will extract a WinHelp topic to a file. He also discusses the fact that WinHelp executes some macros asynchronously.

Ron Burk, "Automatic Help Topic Printing", Windows/DOS Developer's Journal, March 1993

In this article Ron writes a .DLL to allow you to print all topics in a WinHelp .HLP file.

Ron Burk, "Spying on WinHelp," Dr. Dobb's Journal, June 1993

In this article, Ron discusses the WM\_WinHelp message used by the WinHelp() API call. The article describes some uses of this message and the parameters associated with it.

Ron Burk, "Controlling WinHelp's Always-on-Top State", Windows/DOS Developer's Journal, November 1993

Ron shows how to control the Always-on-Top State of WinHelp from your applications.

Pete Davis, "Documenting Documentation," Dr. Dobb's Journal, September 1993 and October 1993

In this two part article, a detailed, though not quite complete, description of the WinHelp file format is provided. It discusses WinHelp's internal file system and the structures of the internal files in a .HLP file.

Pete Davis, ".mrb and .shg File Formats", Windows/DOS Developer's Journal, February 1994

This article contains a fairly complete description of the .mrb (multi-resolution bitmap) and .shg (segmented hyper-graphic) file formats. These files are used by WinHelp to display bitmaps. The file formats are almost identical between the two files, though their purposes are quite different.

Jim Mischel, "Undocumented WinHelp Macros", Windows/DOS Developer's Journal, January 1994

Jim describes a lot of undocumented WinHelp macros such as ExtAbleItem(), ExtInsertItem(), ExtInsertMenu(), ResetMenu(), JumpHash(), and PopupHash().

[6] Question & Answer:

[6-1] WinHelp Q & A

Q: How can I view my WinHelp files on the Apple Macintosh? Unix?

A: You can use QuickHelp from Altura Software (see product info)

QuickHelp will convert your .RTF files, .BMPs, etc and converts them into a format that is compatible with their QuickHelp interpreter. You can also use the Macintosh version of WinHelp that comes with Excel to view already made .HLP files.

Q: How do I insert symbols (such as the copyright symbol) in my WinHelp files?

A: There are three ways. The first way works with Word 6.0 only, I believe:

1> select Insert Symbol  
choose Normal Text, not Symbol font.  
Select the copyright symbol

2> Hold down the Alt key and type: 0169

3> insert the code {\A9} in the .rtf file or your Word document.

Q: Why won't my Word 6.0 .rtf files compile with hc31?

A: Microsoft changed RTF slightly with the release of Word 6.0 which made it incompatible with the old help compiler. You need to get Release 505 (HC505.ZIP) of the compiler. See section [7-2-1] for availability.

Q: Why can't I set the background color with the \cb help rtf statement?

A: Simple: It doesn't work. The \cb statement was never implemented by Microsoft. Oops.

Q: When I sub-class the WinHelp window, my DLL breaks when the help file is executed from the WinHelp() API function.

A: WinHelp uses the class name MS\_WINDOC for the main window when run as a standalone program however, when WinHelp is executed from the WinHelp() API function, the class name is MS\_WINHELP.

Q: I get out of memory errors when running the help compiler. Why?

A: There are several reasons this could be happening:  
1> You can't paste bitmaps larger than 32k into a topic. The solution is to include them by reference using the \bml, \bmc, and \bmr commands.  
2> You really are running out of memory. If you're using HC31 or HC30, try using HCP.  
[see other limitations in section 7-4]

Q: I get an out of file handles error when running the help compiler.

A: Try increasing the number of file handles in your config.sys file to FILES=40 or higher.

## [6-1-1] Hardcoding Colors

Q: Should I hard-code the colour of the text of my help system?

A: A certain amount of colour can help the user find important information. Therefore, judicious use of colour in a help system may be beneficial. The key words here, though, are "judicious" and "may".

Researchers into user interfaces seem to agree that overuse of colour is significantly worse than under-use: too much colour distracts the user from the message of the text, making it more difficult for them to understand what they are reading. (For those who have some experience in publishing: it's very similar to too many fonts on a page).

But there are other points, some of which are specific to PCs and the Windows WinHelp environment, that also argue against the use of coloured text (or even hard-coded black!).

1. The user can set their own colour scheme using Control Panel. This allows the user to choose the background colour that most suits them. Hence, a help writer should NEVER assume that the background that their help text will be displayed on is white. It may, for example, be blue. If the help system contains blue text, it will be impossible to read on a blue background! And the "standard" black text is almost impossible to read on a dark blue background.
2. The user can set the colour of the text of jumps and popups. If they set their jump colour to, say, green, and you have green text in your help system, they WILL click on the non-jump green text. Frequently, they will click repeatedly, wondering why a new topic hasn't appeared. I have watched people do this several times (and I have done it myself).
3. You could overcome problem 1 by hard coding the colour of the background as well. Most people who take this approach hard-code a white background. But a user who has changed the colour of their background from the white default has probably done so for a good (to them) reason. Will they appreciate you forcing them to use a colour they felt was not appropriate for them? Will you be encouraging them to use your help system? Or will you be encouraging them to look elsewhere, perhaps to a competing product which allows them to do things their way?
4. Monitors can differ markedly in their display of colours. Hence you have no way of knowing how the colour scheme you carefully selected to look good on your monitor will look on the monitors of users. Two recent examples from my own experience may help explain this.

I frequently use two computers, each of which uses the same graphics card and the same driver. The monitors are different brands. Both monitors are good quality, reasonably expensive monitors. But a colour scheme which looks good on one, looks atrocious on the other. The differences in the individual colours are not obvious; it is only combinations that show up the differences.

I recently wrote a program which displayed a graph (among other things).

Several colours were needed for the graph, and one of the graph components I defaulted to red (though the colours were user-selectable). I ran this program on four different computers, all with different monitors. The default colour scheme looked attractive (though not identical) on all monitors. I delivered the initial version of the software. The person paying for the software did not like my choice of red for the default for this graph component. When I saw the program running on their computer, I realised why. On the monitor they were using (yes, a cheap one), red was a horrible, washed out, sickly looking thing. The other colours were also different, but the red now clashed terribly with them all.

5. Don't forget that some users will probably be colour-blind.
6. Different colours imply different things to different cultures, so if you want your help system to be read by people from more than one country, carefully consider any colour choices you make.

And finally, you may wish to read the section on colour in help systems in Chapter 4 of the Help Author's Guide, under "Formatting and Style" (Search on "Color" in the newer version of this file).

#### [6-1-2] Using the Full-Text Search Engines in WinHelp

Q: Can I add full-text search capabilities to my Windows Help file?

A: Yes. The problem is finding the tools to do it with. The full-text search engine of the Multimedia Viewer 1.0 is completely compatible with WinHelp. To create an index file from your help file, you'll need:

FORAGE.EXE  
(FORAGEP.EXE)  
W\_SCAN.EXE  
INDEX.EXE  
(GETMLT.EXE)

The run-time support is in the following DLLs:

FTUI.DLL  
FTENGINE.DLL  
MVAPI.DLL

These were all available in the MDK (Multimedia Developer's Kit), now superseded by the Multimedia Viewer Publishing Toolkit (Viewer 2.0).

Viewer 2 also supports full-text searching, but the indexing is handled by the integrated Viewer compiler: no separate .IND file is created. The runtime DLLs are also different (MVFS2.DLL, MVFSTUI2.DLL, MVAPI2.DLL).

The Indexing programs (FORAGE, W\_SCAN and INDEX) are now available in the Windows NT SDK (MSTOOLS\HLPINDEX directory), as included in the MS Developer's Library Level II CD sets. They are identical to the original Viewer 1 tools. However, WinNT does *\*not\** include the required 16-bit run-time DLLs, but comes

instead with new 32-bit versions (FTUI32.DLL, FTENG32.DLL, MVAPI32.DLL).

The 16 bit DLLs are available from ftp.microsoft.com in some of the KnowledgeBase helpfiles (e.g. Softlib/MSLFILES/WFWG.EXE). They should also be found with any Multimedia Viewer 1.0 product (like my 1991 MS Bookshelf for Windows).

Q: Suppose I have laid my hands upon the EXEs and DLLs required. What must I do next?

A: Say you have a Windows Help project called MYPRJ. First you must tell WinHelp where to find the full-text search routines. In MYPRJ.HPJ, add these lines to the [CONFIG] section:

```
[CONFIG]
; initialize DLLs
RR("ftengine", "LoadFTEngine", "U")
LoadFTEngine(0)
RR("ftui", "InitRoutines", "SU")
InitRoutines(qchPath, 1)
; declare the main routines
RR("ftui", "ExecFullTextSearch", "USSS")
RR("ftui", "SwitchToTopicsFound", "U")
; provide ways to use them: suit to your own taste
AddAccelerator(0x46,2,"SwitchToTopicsFound(hwndApp)")
CreateButton("btn_fts","FullText","ExecFullTextSearch(hwndApp,qchPath,`,`)")
```

Add the following line to the [BAGGAGE] section

```
[BAGGAGE]
bag.ini
```

```
{ Editor's Note: "bag.ini" must be all lower case. Baggage files are case
sensitive. Not making it all lower case will produce errors. }
```

Save MYPRJ.HPJ.

"bag.ini" is a simple text file, that tells the full-text search engine the name of the index file, and whether several different help-files share one single index. The simple case is one .HLP file, one .IND file. bag.ini should look like this:

```
[bag.ini]
groupcount=1
group1=MYPRJ
[MYPRJ]
Title=My Project
Indexfile=MYPRJ.IND
```

If you have two helpfiles that share an index:

```
[bag.ini]
groupcount=2
group1=MYPRJ1
```

```
group2=MYPRJ2
[MYPRJ1]
Title=My Project I
Indexfile=MYPRJ.IND
[MYPRJ2]
Title=My Project II
Indexfile=MYPRJ.IND
```

All the Indexfile= lines should be the same. You can have up to 15 groups. The same bag.ini file should be included in the baggage of all the help files.

Next you'll need a field-description file. It comes with the Viewer 1 and NT Helpindex tools (as GENERIC.FLD). If you don't have it, it's a simple textfile containing the following text:

```
topic [inline, search, stop]
filename [catalog, string]
address [catalog, fixed(4)]
length [catalog, fixed(4)]
topicTitle [catalog, trunc(32)]
topicNSR [inline, search, stop]
```

Finally there's the stop-words file. This is a text file containing words that need not be indexed, each on a separate line. Viewer 1 and NT come with GENERIC.STP, which contains a list of English words:

```
a
an
and
the
...
```

If your text is in a different language, you should provide your own .STP file. Viewer 2 comes with ready-made French and German .STP files. Since we're talking internationalization, one drawback of the Viewer 1 FTUI.DLL (solved in Viewer 2) is that the Full-Text Search dialog box is English only. Borland's Resource Workshop barfed on the dialog resource in the DLL (Did MS do this on purpose?).

OK, all is set now to create the full-text index. Viewer1 and the NT SDK come with ready-to-run batchfiles, that in turn invoke a makefile that creates the actual index. In order to explain what's going on, we'll ignore the complexities of the makefile provided by MS.

For the simple case of one helpfile with one indexfile, you can create (or generate) a batchfile, to invoke the Help Compiler and the Indexing programs:

```
@ECHO OFF
hcp MYPRJ
echo.
forage /w MYPRJ.HLP
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem produced by FORAGE
```

```
del MYPRJ.ANS
rem produced by W_SCAN
del MYPRJ.CFG
del MYPRJ.LST
del MYPRJ.OCA
del MYPRJ.WRS
del MYPRJ.ZON
del MYPRJ.ZOS
rem produced by INDEX
del MYPRJ.MAP
rem think that covers all the garbage generated
```

If you have several helpfiles for which you want to create a single index, first create the .HLP files (using HC or HCP), then make the index with a batchfile like this:

```
getmlt bag.ini;
forage /m bag.ini BAG.MLT
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,BAG.MLT,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem clean up the directory
```

GETMLT.EXE is a very clever program that reads a bag.ini file and produces the following output (given the bag.ini file above):

```
My Project I
MYPRJ1.HLP
My Project II
MYPRJ2.HLP
```

It needs two arguments (name of bag.ini and name of output .MLT file), but will only accept one (hey! let's make it interactive!). If I didn't have a program to generate all of this FTSearch stuff automatically, I'd even prefer to make the .MLT file by hand!

That's it. You should now have a file MYPRJ.IND to go with your help file(s). When you distribute the help file(s), just make sure that you include the .IND file, \*and\* the FTUI, FTENGINE and MVAPI DLLs.

## [6-2] Viewer Q & A

[editor's note: This section is for questions and answers that are specific to Microsoft's Multimedia Viewer. The Q & A section for WinHelp applies to WinHelp and Viewer. This section does not apply to WinHelp at all.]

## [7] Miscellaneous

[Ed. Note: Everyone thought I was serious about the spelling of Misc. I guess it wasn't very funny, but I was joking. I do own a dictionary.]

This is just a sort of free form, general information about whatever

comes to my mind that I can't pigeon-hole in some other section because it's not appropriate, or it's too small for its own section.

## [7-1] Online Sources of WinHelp Help

### [7-1-1] Newsgroups

comp.os.ms-windows.programmer.winhelp newsgroup

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup, so you probably already know about it. Just making sure.

### [7-1-2] Listserv Lists

WINHLP-L listserv list

Listservs are a system set-up on BITNET, an IBM mainframe network. They are very similiar to usenet newsgroups and can be subscribed to over the internet. The main difference is that all messages are sent as e-mail. After subscribing, you will be sent a message confirming your subscription and instructions on how to unsubscribe. For other listserv commands, send e-mail to the listserv with the contents of your message being:

HELP

- To subscribe to the WINHLP-L list, send e-mail to:

LISTSERV@ADMIN.HUMBERC.ON.CA

- The contents of your e-mail should be simply:

SUB WINHLP-L

- To unsubscribe, send e-mail to the same address with the contents:

SIGNOFF WINHLP-L

- To post a message to the WINHLP-L list, send e-mail to:

WINHLP-L@ADMIN.HUMBERC.ON.CA

- The subject and contents of the e-mail are sent to all subscribers.

## [7-2] Online Sources of WinHelp Related Software

This section lists various files related to WinHelp and where they can be obtained. In all cases, the files are available via anonymous FTP from the sites and directories listed. I can't guarantee the accuracy of this list as sites go up and down and move files around. Please notify me of any changes or additions I should make.

Some of the files are shown elsewhere in this document. In this area I'll try to provide alternate sites.

#### [7-2-1] Authoring Tools

HC505.ZIP - Version 5.05 of the help compiler  
ftp.microsoft.com /Softlib/MSLFILES  
ftp.cica.indiana.edu /pub/pc/win3/misc

WHAT.ZIP - Windows Help Authoring Templates  
ftp.cica.indiana.edu /pub/pc/win3/programr

HLPDK40.ZIP - Help System Deveopment Kit for Windows  
ftp.cica.indiana.edu /pub/pc/win3/util

HELPE19.ZIP - Help Edit V1.9 Windows Help File Generator  
ftp.cica.indiana.edu /pub/pc/win3/util

VH.ZIP - Visual Help - A Windows 3.1 Help File Creating program  
ftp.cica.indiana.edu /pub/pc/win3/util

#### [7-2-2] Authoring Guides and Info

WHAG.ZIP - Windows Help Authoring Guide  
ftp.cica.indiana.edu /pub/pc/win3/programr

HAG.ZIP - Help Authoring Guide  
ftp.cica.indiana.edu /pub/pc/win3/programr

WFWHLP.ZIP - Info on constructing Windows Help Files  
ftp.cica.indiana.edu /pub/pc/win3/programr

#### [7-2-3] Non-Authoring Software

#### [7-4]

This section describes limits of WinHelp, not necessarily the compilers, however. Some of these limits are not shared by the 32-bit version of WinHelp, though I don't have specifics yet. I will investigate.

This information is adapted from Microsoft's knowledge base article Q85676

Paragraph: ~32,000 bytes - Includes any pasted bitmaps  
Topic title string: 127 characters  
Topics per RTF source: ~32,000  
Topics per help file: ~42,000,000  
Help file size: 2 gigabytes

By-reference bitmaps per help file: 32,767  
Topic footnote (# chars): 1023 characters

Keywords per help file: Limited by file size  
Keyword length: 255 characters

Topics per keyword: 32,767 ( Large #'s will effect performance )  
Browse sequence length: Limited by # of topics

Bookmarks per help file: Limited by file size  
Annotations per topic: 1  
Annotations per help file: 32,767

History List Length: 40 topics

Macro Length: 512 characters

Main windows per topic: 1  
Secondary Windows per topic: 5

Items in [MAP] section: 4096

[8] Thanks

I'd like to thank the following people for assistance in this FAQ. If I've missed your name, it's due to my incompetence and not my lack of appreciation. Please let me know if I missed you.

Roger Burton - Some corrections.

Anne Foxworthy - Questions for the Q&A section. She supplied some of the more important ones that I missed. She also supplied the text for the question about hardcoding colors in [6-1-1]. E-mail to:anne@greebo.apana.org.au

Ron Levi - Provided WINHLP-L Listserv information

Derek MacEwen - Suggested talking about Viewer

Duncan Murdoch - Provided information on how to distribute the FAQ

Arthur Muller - Coming up with the original WinHelp version of the FAQ

Richard Prince - Came up with the idea for section [7-2]

Brenden Young - Updates to section [7-4]

Miguel Carrasquer - Section [6-1-2]

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

[MACROS](#)

[MM\\_VIEWER](#)  
[MULTIMEDIA](#)  
[WORD](#)  
[DLL](#)  
[VISUAL](#)  
[CONVERSION](#)  
[LINKS](#)  
[POPUVS](#)  
[KEYWORDS](#)  
[BITMAPS](#)

[This Author Directory](#)

# ***Best \_UNCRIPPLED\_ help file creator.***

Whats the best UNcrippled help writer for windows?  
Thanx

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Best \\_UNCRIPPLED\\_ help file creator.](#)

[Best \\_UNCRIPPLED\\_ help file creator.](#)

[Best \\_UNCRIPPLED\\_ help file creator.](#)

# ***Full-text searches in help***

aj085@FreeNet.Carleton.CA (Neil Polowin) wrote:

>

>Is there any way to incorporate full-text searches (such as exists in  
>products like Folio Views) into Windows help files?

>

>

Neil,

This is covered in the latest release of the FAQ (see section 6-1-2). I  
just posted it, so you should be able to read it.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Neil Polowin](#)

# ***comp.os.ms- windows.programmer.winhelp FAQ***

Can someone let me know where I'm supposed to be sending this FAQ? I have a WinHelp version and a text version. I've posted the text version and I've sent a copy of the WinHelp version to Tim Roberts who will post it on his server. I believe he'll also post how to get it.

How do I get it on the rtfm server?

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[comp.os.ms-windows.programmer.winhelp FAQ](#)

[comp.os.ms-windows.programmer.winhelp FAQ](#)

# Help System Utility

In article <1994Aug23.055442.4477@emr1.emr.ca>  
jagrant@emr1.emr.ca "John Grant" writes:

- > Ok, so far Stefan and Ron have spoken up defending their products.
- > These are legitimate, but clearly biased viewpoints. I'm sure
- > there will be more posts from other authors who will tell me how
- > \*their\* product differs from all of the others and why \*their\*
- > product is clearly the product of choice.
- >
- > Ok, fine, but what about the rest of you? Are most people
- > using 'special' tools or are most people using plain ol' Word?

Don't know about other people, but I use Word myself.

Chris

--

---

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |

---

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[WORD](#)

[This Author Directory](#)

## References

[Stefan Olson](#)

[John Grant](#)

# ***MFC AfxMessageBox***

The AfxMessageBox allows one to specify a Help ID in the call so that an F1 keypress starts up WinHelp with that ID. Great.

So, how do I go about arbitrarily creating the ID in a way not to conflict with others? What is the suggested range of values? Just use appstudio to create something called "IDH\_ ..." and not worry about what value is gets? Thanks.

--

-Jeff

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[MFC AfxMessageBox](#)

[MFC AfxMessageBox](#)

# **Help Authoring Tool: WANTED**

In article <33eegb\$juu\$1@perth.dialix.oz.au> lingo@perth.DIALix.oz.au (Bill Rayer) writes:

>  
>I downloaded something called QDhelp a while ago (quick and dirty help!)  
>but haven't tested it out yet. I haven't yet got around to developing  
>my help files.  
>  
>Has anyone used this - or even heard of it?  
>  
>Also it's slightly off the topic of help files, but has anyone heard  
>of any shareware resource workshops (that can produce .RC files for  
>menus and dialogs) ?  
>  
>Bill Rayer  
>  
>lingo@dialix.oz.au  
>

I got this off a shareware CD-rom fairly recently, and though I'm still testing it out, I like it alot. It doesn't have any bells and whistles like a few other programs I'm also looking at, but it does have the major advantage that it does not need Word. I found it easy to use, and that the organization of it was pretty straight-forward, making easy to follow text files in any text editor. It has a few templates you can follow to get you started. You run your text file through QDhelp, and it outputs a RTF file that you can compile. I have used it sucessfully with HC31, I haven't tried it with later versions of HC.

I believe that registration is about \$20, and I may end up using it as a first run tool, and use the resulting RTF file in one of the ones that has all the bells and whistles I'd like to put in my final project.

Amanda Marlowe

--

\*\* Amanda Marlowe | WARNING:Scientists have determined that research  
marlowe@jhunix.hcf.jhu.edu| can be hazardous to your health, and has been  
\*\* | known to cause cancer in laboratory animals.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

["David Greenhalgh"](#)

[Stefan Olson](#)

[Bill Rayer](#)

# ***Help System Utility***

In article John Grant sayeth:

>Ok, fine, but what about the rest of you? Are most people  
>using 'special' tools or are most people using plain ol' Word?

I just use plain ole' WFW 6.0 for developing my e-books. I have, however, written a fairly elaborate WordBasic macro, embedded into a special template, to do the hard work of inserting the topic footnotes as well as the jump/popups. I've gotten fairly good at it that I don't think a specialized package will save me much time -- after all, each project I do ends up being custom anyway, and I haven't found a tool that would be easy to adapt for what I'm doing. But then I'm not doing what most people use the WinHelp utility for. :-)

Jon Noring

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Stefan Olson](#)

[John Grant](#)

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

# MFC AfxMessageBoxes

jtk@prairienet.org (Jeffrey T. Kouzmanoff) wrote:

>

>The AfxMessageBox allows one to specify a Help ID in the call so that  
>an F1 keypress starts up WinHelp with that ID. Great.

>

>So, how do I go about arbitrarily creating the ID in a way not to conflict  
>with others? What is the suggested range of values? Just use appstudio to  
>create something called "IDH\_ ..." and not worry about what value is gets?  
>Thanks.

Jeff, wrong newsgroup! This is for WinHelp and Viewer.

To everyone else: I don't know what we can do about people mis-posting on this newsgroup. I suppose to cut down on traffic, it might just be best to ignore them. Can we get a consensus on this? I mean, every time it happens, someone say: Wrong newsgroup. More traffic, blah blah blah. Shall we just ignore them in the future?

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Jeffrey T. Kouzmanoff](#)

## **Referenced By**

[MFC AfxMessageBoxes](#)



# ***Multiple Embedded Windows in a Help File... HELP!***

Good People,

Has anybody tried to use multiple embedded window DLLs in a single help file? When I try this, the first one to be accessed works fine, but the next puts up a cryptic "unable to display picture" message.

It's not memory problems... must be an operator error I'm sure, but I know not where.

BTW: I think that these embedded window DLLs have a tremendous capability of enhancing help files. The one I've written is an interactive, graphical demo that a user "plays with" using the mouse.

Ideas/jibes/laughter at my ignorance please?

Peter

-----  
Peter Chambers

Staff Engineer  
VLSI Technology, Inc.  
8375 South River Parkway  
Tempe, Arizona 85284

E-mail: [chambe\\_p@vlsi.com](mailto:chambe_p@vlsi.com)  
Phone: (USA) 602 752 6395  
Fax: (USA) 602 752 6000

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Multiple Embedded Windows in a Help File... HELP!](#)



# ***Multi platform help***

Does ANYONE know about multiplatform help? Basically Windows and Unix? At the outside including even text based. I NEED hypertext ability.

Mike Zemina  
WiTel

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Multi platform help](#)

[Multi platform help](#)

# MFC AfxMessageBoxes

In article <33j162\$4p7@gwis.circ.gwu.edu>, Peter J. Davis <pete@gwis.circ.gwu.edu> wrote:  
>jtk@prairienet.org (Jeffrey T. Kouzmanoff) wrote:

>

[deletia]

> Jeff, wrong newsgroup! This is for WinHelp and Viewer.

>

> To everyone else: I don't know what we can do about people mis-posting  
>on this newsgroup. I suppose to cut down on traffic, it might just be best to  
>ignore them. Can we get a consensus on this? I mean, every time it  
>happens, someone say: Wrong newsgroup. More traffic, blah blah blah. Shall  
>we just ignore them in the future?

>

> Pete

I have not posted to this group with questions better sent to other groups. If I had, I would have appreciated the polite messages I've seen sent during the couple of weeks I've lurked. I'd feel, well, ignored if members of the group ignored my posts. I don't think we have an inordinate waste of net resources going on. And I love the bringing-newbies-along aspects of many technical newsgroups, including this one. Just one opinion.

good thoughts,  
hoop  
(a hoop of very little brain)

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Jeffrey T. Kouzmanoff](#)

[Peter J. Davis](#)

# ***comp.os.ms- windows.programmer.winhelp FAQ***

Hi Pete:

HELLLP! is now at version 2.3a, I'll Email you the blurb.

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.  
HH:```` HH:`HH:   HH:```` HH: HH: HH: HH:  
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:  
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:  
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:  
``````  ``````   ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Using Microsoft Help Compiler (HC31.EXE)***

In article <33i978\$t1b@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:  
> If this is not the problem, you need to get the extended memory version  
> of the compiler, HCP.EXE. This is available from ftp.microsoft.com in the  
> /Softlib/MSLFiles directory, I believe.  
HCP.exe isn't there, but Stephan's message says it's inside HC505.exe, which  
I do see there.  
-Andy

---

Andy Fraser |  
afraser@hookup.net | Of course they're my opinions!  
71301.637@compuserve.com |

---

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Kurt Vogel](#)

[Peter J. Davis](#)

## **Referenced By**

[Using Microsoft Help Compiler \(HC31.EXE\)](#)

# ***Multi platform help***

In article <33j6se\$oag@gateway.wiltel.com>,  
Mike Zemina <mike\_zemina@wiltel.com> wrote:  
>Does ANYONE know about multiplatform help? Basically Windows and Unix? At the  
>outside including even text based. I NEED hypertext ability.  
>  
>Mike Zemina  
>Wiltel

You can check our HLPDK/PA tool that does several targets from one source, winhelp and HTML that can serve as a unix target via lynx or mosaic are two of these targets. (We also support dos, DESQview/X, MM Viewer, OS/2 text and word processor documents.

For more information please contact me.

You can also look for Bristol's HyperHelp product that is a WinHelp compatible product for unix (But just under X) - the price, is very high, however.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | [rloewy@panix.com](mailto:rloewy@panix.com)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[CONVERSION](#)

[WORD](#)

[This Author Directory](#)

## **References**

[Mike Zemina](#)

# ***FAQ Update - Now Available***

The latest version of the FAQ is now available. You can get it via anonymous FTP at [quasar.sba.dal.ca](ftp://quasar.sba.dal.ca)

Location of files:

WinHelp Format: [/www/hlp/whfaq.hlp](ftp://www/hlp/whfaq.hlp)  
Text Format: [/www/doc/winhelp.faq](ftp://www/doc/winhelp.faq)

You can also obtain the files via the WEB. The address is:

<http://quasar.sba.dal.ca:2000>

The files are located under download central.

Should you have any problems getting these files e-mail me directly at [TJR@AC.DAL.CA](mailto:TJR@AC.DAL.CA)

Cheers.

=====

Tim Roberts  
[TJR@AC.DAL.CA](mailto:TJR@AC.DAL.CA)  
<http://ttg.sba.dal.ca/tjr/tjr.html>

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Out of Memory errors***

Are you running HC31.EXE or HCP.EXE? You want HCP.EXE since it uses extended memory. Once I switched to that I have never had memory problems and I've only got 8 megs Ram. I got my copy from Compuserve, but someone earlier posted:

>download HC505.EXE from ftp.cica.indiana.edu

So you will probably find it there. Hope that helps!

Robin

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Using Microsoft Help Compiler (HC31.EXE)***

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

# ***Help compiler????***

Hi netters,

I am new to the Microsoft window world. I am building an Window application using Powerbuilder. However, I can`t find a help compiler from Powerbuilder. Is there a help compiler comes with the Microsoft window 3.XX ? How do you compile your help files?

thanks in advance...

--

=====  
=====

Tie Ju Chen  
Bell Communications Research  
444 Hoes Lane  
Piscataway, N.J., 08854  
E-Mail : tie@leis.bellcore.com  
Phone : 908-699-5318

=====  
=====

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Help compiler????](#)

[Help compiler????](#)

[Help compiler????](#)

# ***Non-wrapping text in WinHelp***

Golan Yaniv (s2942275@techst02.technion.ac.il) wrote:

: Hi,

: Is there any way to create a line of text in WinHelp that will not wrap  
: when the window size is reduced?

make a bitmap of the text?

--

```
=====
=====
Peter Lakanen      | I AM CLUB DJ.  I AM A RE-MIXER.  I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305     | OUT HERE?  PLEASE CONTACT ME.  THANX,-----
=====
=====
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Golan Yaniv](#)

# ***Dithering colors***

In article <777379306snz@chrism.demon.co.uk> chris@chrism.demon.co.uk writes:

>In article <32o4ck\$s53@uuneo.neosoft.com> gail@wst.com writes:

>

>>I want to display a graphic on a window with a light

>>yellow background (255,255,128). The window itself appears

>>as a solid color. When I place the graphic with a

>>background having the exact same attributes (255,255,128),

>>the background to my graphic is dithered.

>>

>>Does anyone have any ideas on how I can get around this?

>

>I'm afraid that you're asking on the wrong group. This group is for

>discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group

>for obtaining general "help" with Windows programming questions. There is

>a weekly FAQ posted which lists the purpose of the Windows programming

>newsgroup hierarchy "comp.os.ms-windows.programmer.\*". The correct newsgroup

>for your question is "comp.os.ms-windows.programmer.graphics".

>

I checked the newsgroup you suggested, and it does not seem to be

the right one for what I need. I am creating a help file for a

windows application using Word for Windows and RoboHelp. I am

also trying to include some graphics in my help file. Specifically,

I have created a secondary window for certain topics. This window

is light yellow (255,255,128) and I need to have the same background

color for my graphics. The colors I am using appear to be the same

until the Winhelp compiler does its magic.

If this is not the correct newsgroup for my needs, does anyone know which one is.

Many thanks for any guidance you can give me.

Gail Issen  
gail@wst.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **Referenced By**

[Dithering colors](#)

[Dithering colors](#)

[Dithering colors](#)

[Dithering colors](#)

# ***Looking for a help decompiler***

>In article <33gdb\$484@gwis.circ.gwu.edu> Peter J. Davis writes:  
>mikehi@ibeam.intel.com (Mike Hinchman) wrote:  
>>Can someone kindly point me to a tool that will decompile a  
>>help file into its corresponding text (or preferably  
.. deleted  
>Mike,  
> There's HLP2DOC which is available from ftp.lrz-muenchen.de in the:  
>/pub/comp/platforms/pc/windows directory. HLP2DOC converts .HLP files into  
>..DOC files (big surprise, huh?). It doesn't handle bitmaps, though (I  
>don't think).  
.. deleted

Bad news guys, that directory now has a hlp2doc.txt file, the contents of which are  
"Sorry, hlp2doc is not freeware anymore ...". Bit of an annoyance, I thought, the text file is dated only a couple of hours before I went in to try to retrieve HLP2DOC. Such is life with freeware, I guess.

Peter - any other suggestions?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Mike Hinchman](#)

[Peter J. Davis](#)

## **Referenced By**

[Looking for a help decompiler](#)

# ***Manipulating the History List***

Hi,

Is it possible to manipulate the 'history list' in my .hlp-file?

My aim is: Jumping trough my help-file by macros without updating my history-list. I've tried 'JumpId' and 'GotoMark'.

Another question: does the 'Back-Button' use this history-list?

thanks, Jan.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

# ***Help compiler????***

tie@leis.bellcore.com (Tie Ju Chen) wrote:

>Hi netters,

>

> I am new to the Microsoft window world. I am building an Window  
>application using Powerbuilder. However, I can`t find a help compiler from  
>Powerbuilder. Is there a help compiler comes with the Microsoft window 3.XX ?  
>How do you compile your help files?

>

> thanks in advance...

>

First of all, I'd suggest reading the FAQ. The help compiler is shipped with several of the SDKs, the MSDN CDs, and several commercial help authoring systems (Doc-to-Help and RoboHelp I know distribute the compiler).

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Tie Ju Chen](#)

# ***Using Microsoft Help Compiler (HC31.EXE)***

afraser@hookup.net (Andrew Fraser) wrote:

>In article <33i978\$t1b@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis)  
writes:

>> If this is not the problem, you need to get the extended memory version

>>of the compiler, HCP.EXE. This is available from ftp.microsoft.com in the

>>/Softlib/MSLFiles directory, I believe.

>HCP.exe isn't there, but Stephan's message says it's inside HC505.exe, which

>I do see there.

>-Andy

>

>

Thanks Andy. I've updated the FAQ.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Kurt Vogel](#)

[Peter J. Davis](#)

[Andrew Fraser](#)

# ***what does WinWord 6.0 in its .hlp***

Why is Word 6.0 for Windows be able to do so much things that I'm not able to do????

I give you some examples:

- create buttons in secondary window
- append the topics to the history, even the topics are in a secondary window
- jump from keyword search to a secondary window

according to '(w)hag' it is impossible to implement these features. But according to the .hlp from WinWord there must be a solution.

If you know something about, please give me some help(hlp).

Thanks, Jan (mutter@informatik.uni-muenchen.de).

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[KEYWORDS](#)

[SEARCH](#)

[This Author Directory](#)

## **Referenced By**

[what does WinWord 6.0 in its .hlp](#)

[what does WinWord 6.0 in its .hlp](#)

# ***Help System Utility***

BRMcDaniel (brmcdaniel@aol.com) wrote:

: I did like ForeHelps Word-like interface since it cut down on how long it  
: took me to get up and running with the demo. NOW, If I just had \$400.00  
: lying around .. sigh.. Oh well...  
Bill,

If you liked FOREHELP, you should test my company's product "VB HelpWriter".  
It is very similar to FOREHELP (real WYSIWYG!) and is on sale this month  
for \$69.

The "Lite" edition will create helpfiles up to 20 topics, and is FREE.  
(No requirement to buy anything... ever)

It can be ftpd from "ftp.netcom.com /pub/vb\_helpwriter", and should soon  
be available on cica.indiana.edu.

The filename is VBHW18.ZIP.

Seeya,  
-Fred Bunn  
President, Teletech Systems

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[John Grant](#)  
[BRMcDaniel](#)

# ***Looking for a help decompiler***

Jonathan.Lunn@Canada.NCR.COM wrote:

>

>Bad news guys, that directory now has a hlp2doc.txt file, the contents of which

>are

>"Sorry, hlp2doc is not freeware anymore ...". Bit of an annoyance, I thought,

>the text file is dated only a couple of hours before I went in to try to

>retrieve HLP2DOC. Such is life with freeware, I guess.

>

>Peter - any other suggestions?

>

Geez, I was afraid that was coming sooner or later. I guess I'll have to change the FAQ.

As for other products, I don't know of any. If you don't mind waiting a few months, you can use the HLP2RTF program that will be in my book. The program's not even close to done yet, so it would be a while before I could give you a beta copy anyway.

Sorry.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Mike Hinchman](#)

[Peter J. Davis](#)

[Lunn <Jonathan.Lunn@Canada.NCR.COM>](#)

# ***Need Full-text Search Files***

noring@netcom.com (Jon Noring) wrote:

>Hello,

>

>After reading the FAQ, which showed how to incorporate full-text searching

>into WinHelp files, I'd like to try that! Unfortunately, I don't have access

>to the MSMV1.0 files that were mentioned (I've got MSMV2, but that doesn't

>help me much). Does anybody have those files? If so, I can ftp them or you

>can ftp them to my anonymous ftp directory.

>

>The files mentioned in the FAQ and which come from MSMV1 are:

[deleted]

>Much thanks!

>

>Jon Noring

>OmniMedia

Jon,

If you don't have the Windows NT SDK, you could check ftp.microsoft.com. I believe the files are available there, but I don't know the filenames and I don't know which directory they're in, but I think I recall someone mentioning them being there a while back.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Jon Noring](#)

## **Referenced By**

[Need Full-text Search Files](#)

[A Red Ribbon For Your Help \(was Re: Need Full-text Search Files\)](#)

[Need Full-text Search Files](#)

# ***Public Apology***

I'd like to make a public apology to Jeff Kouzman. I was complaining about a post of his as being inappropriate. Stupidly, I didn't read the message all the way through and it turns out that it was actually appropriate for this newsgroup. Sorry Jeff.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Jumping to topics in other files?***

Hello all,

I'm relatively new to creating Window help files (and consequently to this group so don't flame me if it's been discussed before) and I was wondering how hard it is, if possible at all, to create a jump from my help file to a topic in another help file. Being able to do this would greatly simplify my life as I wouldn't have to duplicate information that is already available in other sources.

Assuming it's do-able, would the user be able to get back to the original help file?

thanx,

--

Christopher King  
ORANGE Computer Consulting  
(613)231-4718  
ae613@freenet.carleton.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[LINKS](#)

[This Author Directory](#)

## **Referenced By**

[Jumping to topics in other files?](#)

# ***Need Full-text Search Files***

Hello,

After reading the FAQ, which showed how to incorporate full-text searching into WinHelp files, I'd like to try that! Unfortunately, I don't have access to the MSMV1.0 files that were mentioned (I've got MSMV2, but that doesn't help me much). Does anybody have those files? If so, I can ftp them or you can ftp them to my anonymous ftp directory.

The files mentioned in the FAQ and which come from MSMV1 are:

FORAGE.EXE (or FORAGEP.EXE)  
W\_SCAN.EXE  
INDEX.EXE (and/or GETMLT.EXE ?)  
FTUI.DLL  
FTENGINE.DLL  
MVAPI.DLL

Much thanks!

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Need Full-text Search Files](#)

[Need Full-text Search Files](#)

[A Red Ribbon For Your Help \(was Re: Need Full-text Search Files\)](#)

[Need Full-text Search Files](#)

# **Help System Utility**

In article <33f8s9\$o9k@search01.news.aol.com>, brmcdaniel@aol.com (BRMcDaniel) writes:

(snip)

>

> I did like ForeHelps Word-like interface since it cut down on how long it  
> took me to get up and running with the demo. NOW, If I just had \$400.00  
> lying around .. sigh.. Oh well...

>

> Anyway... all this is simply to say that a Winhelp development tool can  
> be a real help in creating Help files.. but just as in EVERYTHING in  
> life.. We must choose what WE like best. We all have our own little  
> quirks and some products simply hit our buttons better than other  
> products. ;> ;>

>

> Oh well.. that's my opinion... btw..if anyone wants to donate \$400.00 for  
> my opinion (so I could buy Forehelp), I'll be glad to accept ;> ;> hehe..

>

> Bill McDaniel

If you have \$55, \$345 less than the \$400 for Forehelp, you can buy Help Writer's Assistant for Windows and get an equally good utility, if not better. It has many neat goodies, such as the following:  
If I type a space in the context id text box, hwa automatically replaces the space with an underscore. Neat.

-dennis turner

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[John Grant](#)

[BRMcDaniel](#)



# *Using Database*

Does anyone know of a WinHelp authoring tool with a database back-end? Would like to be able to enter tracking info for help topics without using spreadsheets.

Thanks,  
Ray Sayre

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## **Referenced By**

[Using Database](#)

[Using Database](#)

# ***Converting GML to RTF***

I am looking for suggestions/products/tools..etc to convert GML (Generalized Markup Language) for documents on an IBM 3090 to RTF or any format that can be loaded into WORD 6.0 or ROBOHELP or FOREHELP. I am hoping to use these manuals as a starting point for producing our WINDOW's Help Files.

Thanks in advance for any help!

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# ***Porting Winhelp .HLP to OS/2 .INF***

Has anyone experience in porting winhelp files(300k RTF with extensive use of hotspots, SHGs and hotspots in tables) to the OS/2 INF format ?

Our main application is written in Starview. With Starview comes a tool called ToIPF.exe which more or less 'converts' RTF 1.0 (WinWord2) sources to IPF format. Unfortunately it doesn't support hotspots in tables and the multi-segement hotspot format SHG which is created by the WHAT-Hotspot editor.

Are there better tools, maybe even complete Help Authoring Toolkits ???  
Are there Editors to edit IPF-Files similar like RTF-Files in Windows ?

Erich

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[Porting Winhelp .HLP to OS/2 .INF](#)

[Porting Winhelp .HLP to OS/2 .INF](#)





# **Porting Winhelp .HLP to OS/2 .INF**

In article <33kkus\$jn9@edvvie2.edvg.co.at>, boehm@edvvie.edvg.co.at <boehm@edvvie.edvg.co.at> wrote:  
>Has anyone experience in porting winhelp files(300k RTF with  
>extensive use of hotspots, SHGs and hotspots in tables) to the OS/2  
>INF format ?  
>Our main application is written in Starview. With Starview comes a  
>tool called ToIPF.exe which more or less 'converts' RTF 1.0 (WinWord2)  
>sources to IPF format. Unfortunately it doesn't support hotspots in  
>tables and the multi-segement hotspot format SHG which is created by the  
>WHAT-Hotspot editor.

There are no such tools to my knowledge.

>Are there better tools, maybe even complete Help Authoring Toolkits ???

Out HLPDK/PA tool can create multiple databases in several targets from one source - OS/2 IPF and WinHelp included. You must, however - do the creation of the database in HLPDK from the beggining. We have a conversion tool from your HPJ + RTF to HLPDK, but it will not take you all the way, just some of it.

>Are there Editors to edit IPF-Files similar like RTF-Files in Windows ?  
>

HLPDK/PA comes with a very fast multi-window hypertext sensitive editor. It does not edit RTF or IPF, it edits HDF - HLPDK's native language which is not platform dependent. The HLPDK compiler can later translate this code to IPF, RTF or a dozen other formats .

If you would like more information, please contact me and I'll be happy to mail you more stuff.

>Erich >

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **References**

[Boehm \(boehm@edvvie.edvg.co.at\)](mailto:boehm@edvvie.edvg.co.at)

# Using Database

In article <124055518.40933585@luminare.luminare.uucp.netcom.com>, Ray Sayre, LumiPod <Ray\_Sayre,LumiPod@luminare.uucp.netcom.com> wrote:  
>Does anyone know of a WinHelp authoring tool with a database back-end? Would  
>like to be able to enter tracking info for help topics without using  
>spreadsheets.  
>  
>Thanks,  
>Ray Sayre

Do you mean during the authoring process or during the run-time process ?

During the authoring process - Out HLPDK/PA tool has a database back-end, but so do most of the other commercial tools, and some of the shareware. I know for sure that RoboHelp has some sort of a database back-end, and so does ForeHelp. I know that our HLPDK compiler can create cross reference reports of links usage in topics - so you have a lot of "tracking" control over topics. I'm not sure about other tools.

During run-time, you can track WinHelp contexts using a custom DLL, or - using our new PASTERP Control for WinHelp product - which allows you trap and monitor WinHelp events, and respond to them programatically. Other than this tool I'm not aware of any other WinHelp extension that does this without requiring the user to write a DLL.

Hope this is of some help.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **References**

[Ray Sayre,LumiPod](#)

# ***Bullet lists in help files***

Good morning - I'm having a problem with the help files I've built, and I though someone here might have an answer for me. I use MS Word v6 to prepare my RTF files, and so I've been using the Word bulleting feature to make lists. Unfortunately, when the RTF files are compiled into help files using the Microsoft help compiler, the lists (with the bullets) get their formatting screwed up. Is there any way to fix this problem?

Thanks,  
Neil

--

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[Bullet lists in help files](#)

[Bullet lists in help files](#)

# Jumping to topics in other files?

In article <Cu0u7E.ArL@freenet.carleton.ca>,  
Christopher King <ae613@FreeNet.Carleton.CA> wrote:

>  
>I'm relatively new to creating Window help files (and consequently to this  
>group so don't flame me if it's been discussed before) and I was wondering  
>how hard it is, if possible at all, to create a jump from my help file to  
>a topic in another help file. Being able to do this would greatly  
>simplify my life as I wouldn't have to duplicate information that is  
>already available in other sources.

It's possible. You can make a hotspot to a topic in another file  
like this (using RTF notation):

```
{\uldb xxxx}{\v context_string@helpfile}  
^ ^  
[dbl_underl][hidden]
```

You must know the name of the topic's context-string in the other  
file, which is difficult for helpfiles you didn't write yourself  
(like ProgMan.hlp or some such). In that case, you might use a  
jump using a topic keyword (as found in the Search... dialog box):

```
{\uldb xxxx}{\v !JumpKeyword("helpfile","keyword")}
```

>  
>Assuming it's do-able, would the user be able to get back to the original  
>help file?  
>

Yes, by using WinHelp's "Back" button.

```
--  
Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net  
[ _____ ] ~~~  
ce .sig n'est pas une .cig
```

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## References

[Christopher King](#)





# ***Does WPWin work to author help files?***

I am on the verge of buying a word processor, and the choice is between the latest versions of Word for Windows and WordPerfect for Windows. I'll mostly be using it for word processing, but the ability to author Windows Help texts IS a consideration.

Microsoft's documentation has dire warnings that only MS Word can be counted on to generate RTF correctly.

- \* Does anyone routinely use WPWin to author Help files?  
Has anyone tried it? Are there any known problems?  
Limitations? (Advantages?)
- \* Does anyone have any other thoughts (not necessarily related to authoring help files) about these two word processors?

I appreciate your help. I'll have to make my decision and buy something before Aug. 31, since BOTH products have sales that run out on that date. I'll probably actually buy a day or two before that.

Thanks to all muchly very,

Dan K

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## **Referenced By**

[Does WPWin work to author help files?](#)

# ***Creating On-Line Books***

Paul Pearson <ppearson@folio.com> writes:

>The absolute best product for producing electronic/online books is Folio  
>VIEWS 3.1 If you haven't heard of the product you should look into it. Of  
>course I am a bit biased :) If you would like some more information just  
>send email to me and I'll have it sent to you.

I am interested, too. Could you send me a copy. Thanks.  
Rod

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[jager@odie.ee.wits.ac.za](mailto:jager@odie.ee.wits.ac.za)

[Paul Pearson](#)

# ***Does WPWin work to author help files?***

In article <konigsba.777952840@cambridge> konigsba@cambridge (Dan Konigsbach) writes:

>I am on the verge of buying a word processor, and the choice  
>is between the latest versions of Word for Windows and WordPerfect  
>for Windows. I'll mostly be using it for word processing, but  
>the ability to author Windows Help texts IS a consideration.

>  
>Microsoft's documentation has dire warnings that only MS Word  
>can be counted on to generate RTF correctly.

>  
>\* Does anyone routinely use WPWin to author Help files?  
> Has anyone tried it? Are there any known problems?  
> Limitations? (Advantages?)

>  
>\* Does anyone have any other thoughts (not necessarily  
> related to authoring help files) about these two  
> word processors?

>  
>I appreciate your help. I'll have to make my decision  
>and buy something before Aug. 31, since BOTH products have  
>sales that run out on that date. I'll probably actually  
>buy a day or two before that.

>  
>Thanks to all muchly very,

>  
> Dan K

The key attributes to creating an .RTF file using a wp app are:

- (a) single underscore for popup topics
- (b) double underscore for jump topics
- (c) hidden text for the actual 'goto' label
- (d) footnotes with the following characters:
  - # context string (the label for the 'goto')
  - \$ title
  - K keywords
  - + browse sequence

If your wp can insert these attributes AND 'save as' RTF, then you're all set. After that you just compile with HC.

In Word, all of these attributes are very easy and are not obtrusive when seen in the application.

However, I believe that the WP equivalent to 'hidden text' is 'commented text', which appears as a big ugly grey blob (last time I looked anyway), the idea being that it is for use as a template for filling in a blank form.

I think single underscore should be the same on both systems. I don't know if or how WP does a double underscore.

I seem to recall some awkwardness doing non-numeric footnotes in WP.

I haven't used WP for a long, long time, so perhaps a WP user can fill in the gaps in my knowledge with respect to how the above attributes are inserted.

I was in the same boat as you, I need a wp app for wp, but I also wanted to make help files. I abandoned WP (which has been and may still be a bit of a crock) and switched to Word and never looked back. It's great as a wp and it's dirt simple to use to create help files. Since you're going to buy a wp app anyway for wp, I would recommend Word for both purposes. Then you can try it out for help files. If you find it easy, you're all set and if you find it awkward, then there's dozens of shareware apps out there to help you build your help files. Their authors never seem to pass up the opportunity to flog their products here, so keep reading the group and there will be many other suggestions I'm sure.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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### **References**

[Dan Konigsbach](#)

# ***Does WPWin work to author help files?***

Dan Konigsbach <konigsba@cambridge> wrote:

>Microsoft's documentation has dire warnings that only MS Word  
>can be counted on to generate RTF correctly.

I've only done a couple of small help files, so maybe it gets harder for large ones, but I found it quite reasonable to just use a plain text editor and type in the RTF myself. Are there problems with this approach for larger projects?

--Tim Smith

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## **References**

[Dan Konigsbach](#)

## **Referenced By**

[Does WPWin work to author help files?](#)



# Does WPWin work to author help files?

In article <33ncen\$mur@bud.peinet.pe.ca>,  
Derek MacEwen <dmacewen@bud.peinet.pe.ca> wrote:  
>Re use of WP WIN vs MS Word:

>  
>I've tried WordPerfect, and found that the RTF conversion has problems with  
>creation of the footnotes and other fancy features needed by the Help  
>Compiler. There is a shareware product called "HelpPerfect" (check the  
>FAQ)

Small correction here (as is also noted in the FAQ): Help Perfect  
is not shareware. Sorry.

>which claims to convert WP to .HLP, but I haven't tried it. The method  
>I use is to create the documents in WP without popups, bitmaps and jumps,  
>save in RTF format, import into ForeHelp, and add the fancy stuff then.  
>ForeHelp will save each WP page as a separate topic with a generated name.  
>You then have to rename each topic.  
>  
>Word is by far the better tool for Help File creation, as a number of  
>shareware and commercial products work directly with it to simplify Help  
>File creation.

True. Help Perfect is a wonderful product (I programmed it, so  
I might be prejudiced) that circumvents all the problems WP has with  
its RTF conversion (footnotes, pictures, etc.), but our target is mainly  
would-be WinHelp authors that have an existing base of WordPerfect documents,  
or that must use Word Perfect for some other reason.

--  
Miguel Carrasquer ~~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .sig

## News Groups

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## References

[Dan Konigsbach](#)

[Derek MacEwen](#)

# ***faq posting***

I tried to post the faq for this newsgroup on news.answers, but I ran into some problems and it won't post it. I know it's a moderated newsgroup, but we have no address for the moderator. Could someone else post this for me or send me the e-mail address of the new.answers moderator?

Thanks.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **Referenced By**

[faq posting](#)

# ForeHelp with ATI Mach32 video?

In article <777718228lance.lance@lancea.actrix.gen.nz> lance@lancea.actrix.gen.nz (Lance Andrewes) writes:

>I've tried running the ForeHelp v1.0 demo on a DX4 with ATI  
>Mach32 video, under W4Wg 3.11. The demo runs fine if I use  
>the standard VGA drivers (and on my own PC with Tseng  
>4000 card), but using the Mach32 drivers the PC hangs when  
>I try to scroll the editing-window.

>

>Has anyone else experienced this? I want to recommend we  
>purchase this product, but obviously I'd like to be a bit  
>more confident it'll run okay.

There was an early bug associated with the ATI Mach 32 drivers. Get Version 1.04 of the demo and you should be fine.

When I was having this problem, ForeFront told me that a workaround is to turn off text features. You won't get the paragraph markers or dotted lines around hotspots, but it should fix up the problem you're having.

> \_\_\_\_\_ Email: lance@lancea.actrix.gen.nz  
>//// ZL2AJH Wellington, New Zealand

--

Gary Benson-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

## News Groups

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## References

[Lance Andrewes](#)

# ***Expiration of Help files??***

In article <CtxJMx.JKo@ucc.su.OZ.AU>, tongk@cornea.su.edu.au (Kent Tong) writes:

```
>
>>   Don't know.  Perhaps a more reasonable approach is to trust
> |> the users to register the product or delete it after a 30-day trial.
> |> The shareware industry is based on this philosophy.  If it's a
> |> good product for a reasonable price, most people may register.
> |> --
> |> John A. Grant                                jagrant@emr1.emr.ca
>
> I doubt this will work.  A little bit crippled feature or registration
> incentives, whatsoever you call it, is a more reasonable approach, as
> long as it won't prevent the user from evaluating your product.
>
> It is technically quite difficult to enforce a limited life on your
> program, because you can't make sure that the last 100 times or in the
> last 100 days your program was run by the same person.
>
> --
```

Well, then, can something like the following be done? Some but not all of the help file be made accessible by a macro accessing an ini file through visual basic. If a visual basic program launches the help file, can a macro call back that visual basic program with a command line parameter that will, say, disallow a second help file? Or not allow all or part of the help file to display?

-dennis turner

## **News Groups**

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## **User Groups**

[MACROS](#)  
[VISUAL](#)

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## **References**

<31jtaf\$4kt@sirius.cs.pdx.edu>  
<1994Aug1.230436.446@emr1.emr.ca>  
[Kent Tong](#)

# ***Really Weird Problem with Smart Quotes/Special characters***

[Following is e-mail I sent to Roger Hadgraft, who posted on July 28 a file describing how to alter the RTF file to implement left/right single/double quotes as well as bullets and en/emdashes into WinHelp files. I'm posting this here since I plan to issue on Septemeber 1 our first SoftLocked offering and this problem needs to be addressed \*immediately\*.]

Hi Roger,

I recently downloaded your post concerning how to put left/right quotes (single and double) into WinHelp files, along with bullets and en/emdashes.

I've implemented this on my system, and the WinHelp files I produce look great! No problems whatsoever -- all these special characters show up. However, another person has had problems viewing the same winHelp file on their system. In *\*some\** topics, the special quotes/characters (such as the TM symbol) appear as a vertical bar "|" or some other odd character, while in other topics everything is reproduced correctly, that is, the special characters appear as they should.

I've checked my process to modify the RTF files (each topic has a different RTF file), and I use the same WordBasic macro everytime for each RTF file. BTW, the gentlemen having the problems has the truetype fonts I specify in the WinHelp installed properly (Arial, Symbol).

Any help? I'm planning to publish my first e-book using SoftLock technology, and I'd hate to see a certain unknown number of people (>0) not being able to reproduce these characters properly in some of the topics.

Thanks.

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

## **News Groups**

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## **User Groups**

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## **Referenced By**

Really Weird Problem --> Please download and view WinHelp test file  
Argh! You should be able to download now (was Please download...)  
Really Weird Problem with Smart Quotes/Special characters

# ***Need Full-text Search Files***

In article pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>noring@netcom.com (Jon Noring) wrote:

>>After reading the FAQ, which showed how to incorporate full-text searching  
>>into WinHelp files, I'd like to try that! Unfortunately, I don't have access  
>>to the MSMV1.0 files that were mentioned (I've got MSMV2, but that doesn't  
>>help me much). Does anybody have those files? If so, I can ftp them or you  
>>can ftp them to my anonymous ftp directory.

>If you don't have the Windows NT SDK, you could check  
>ftp.microsoft.com. I believe the files are available there, but I don't  
>know the filenames and I don't know which directory they're in, but I  
>think I recall someone mentioning them being there a while back.

Well, at ftp.microsoft.com I found the \*.dll files (ftui.dll, ftengine.dll, mvapi.dll). All I need to find now are forage.exe (or foragep.exe), w\_scan.exe and index.exe (and/or getmlt.exe).

Any help?

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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## **References**

[Jon Noring](#)

[Peter J. Davis](#)

## **Referenced By**

[A Red Ribbon For Your Help \(was Re: Need Full-text Search Files\)](#)

[Need Full-text Search Files](#)





# ***A Red Ribbon For Your Help (was Re: Need Full-text Search Files)***

In article [noring@netcom.com](mailto:noring@netcom.com) (Jon Noring) writes:

>In article [pete@gwis.circ.gwu.edu](mailto:pete@gwis.circ.gwu.edu) (Peter J. Davis) writes:

>>noring@netcom.com (Jon Noring) wrote:

>>>After reading the FAQ, which showed how to incorporate full-text searching  
>>>into WinHelp files, I'd like to try that! Unfortunately, I don't have access  
>>>to the MSMV1.0 files that were mentioned (I've got MSMV2, but that doesn't  
>>>help me much). Does anybody have those files? If so, I can ftp them or you  
>>>can ftp them to my anonymous ftp directory.

>>If you don't have the Windows NT SDK, you could check  
>>ftp.microsoft.com. I believe the files are available there, but I don't  
>>know the filenames and I don't know which directory they're in, but I  
>>think I recall someone mentioning them being there a while back.

>Well, at ftp.microsoft.com I found the \*.dll files (ftui.dll, ftengine.dll,  
>mvapi.dll). All I need to find now are forage.exe (or foragep.exe),  
>w\_scan.exe and index.exe (and/or getmlt.exe).

I'd like to add that I also should get the file generic.stp and generic.fld.

So, that leaves the following files I still need:

forage.exe  
w\_scan.exe  
index.exe  
generic.stp  
generic.fld

These files are apparently found in the Multimedia Developer's Kit (MDK),  
Viewer 1, and the Windows NT SDK

Once I get these and test out the procedure, I plan to make them available  
via e-mail request.

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from [ftp.netcom.com/pub/OmniMedia/books](ftp://ftp.netcom.com/pub/OmniMedia/books).  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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## **User Groups**

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[MM\\_VIEWER](#)

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**References**

Jon Noring

Peter J. Davis

Jon Noring

# ***Need Full-text Search Files***

noring@netcom.com (Jon Noring) wrote:

>In article pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>>noring@netcom.com (Jon Noring) wrote:

>

>>>After reading the FAQ, which showed how to incorporate full-text searching  
>>>into WinHelp files, I'd like to try that! Unfortunately, I don't have access  
>>>to the MSMV1.0 files that were mentioned (I've got MSMV2, but that doesn't  
>>>help me much). Does anybody have those files? If so, I can ftp them or you  
>>>can ftp them to my anonymous ftp directory.

>

>>If you don't have the Windows NT SDK, you could check  
>>ftp.microsoft.com. I believe the files are available there, but I don't  
>>know the filenames and I don't know which directory they're in, but I  
>>think I recall someone mentioning them being there a while back.

>

>Well, at ftp.microsoft.com I found the \*.dll files (ftui.dll, ftengine.dll,  
>mvapi.dll). All I need to find now are forage.exe (or foragep.exe),  
>w\_scan.exe and index.exe (and/or getmlt.exe).

>

>Any help?

>

>Jon Noring  
>OmniMedia

Jon,

It's funny how things come in pairs. This same conversation is taking place on the WINS SDK forum of compuserve. People are asking how to add the full-text search. Anyway, here's the story with the tools. They are available on the Windows NT SDK. They are also included in the now unavailable MDK (Multimedia Development Kit) which has been superceded by a new product (the new viewer has built-in support for full-text searching).

Steve Pruitt, one of the MS people on the WINS SDK forum is looking into whether or not they're going to be able to make the tools (FORAGE and such) available publicly. When I hear back from Steve I'll post something here. If MS refuses to do it, I simply see this as one more tool to add to my book. We plan on covering the .IND file format as well as .MVB, so we'll just write our own compilers for it. I doubt it's going to be all that complex.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**  
MM\_VIEWER

This Author Directory

**References**

Jon Noring  
Peter J. Davis  
Jon Noring

# ***Help compiler????***

In article <LBIYuABDBh107h@olson.acme.gen.nz>,  
Stefan Olson <stefan@olson.acme.gen.nz> wrote:

>In <Cv59q5.9wF@walter.bellcore.com> tie@leis.bellcore.com (Tie Ju Chen) writes:  
>>Hi netters,

>

>> I am new to the Microsoft window world. I am building an Window

>>application using Powerbuilder. However, I can` t find a help compiler from

>>Powerbuilder. Is there a help compiler comes with the Microsoft window 3.XX ?

>>How do you compile your help files?

>

>As Pete has mentioned it is shipped through various Microsoft programs

>and commercial applications. However, it is also shipped with

>HWA and Hyper Act's HLPDK/PA (I'm not sure about HLPDK itself)

>(Ron correct me if I am wrong here).

>

>...Stefan

>

>--

You are not :-)

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

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## **References**

[Tie Ju Chen](#)

[Stefan Olson](#)

# ***comp.os.ms- windows.programmer.winhelp FAQ***

I was asking questions, being referred to the FAQ, wondering where that could be. Suddenly it appears. Many thanks to Pete for the trouble. By the way ForeHelp is available from Borland UK for 49.95 + tax so you should be able to buy it in the U.S. for less. You're meant to be a user of C++ to get this special offer but Borland here have been lax about that. It's worth the money.

Dave @ the caravan

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Peter J. Davis](#)

# ***Really Weird Problem --> Please download and view WinHelp test file***

Whoever reads this, please download and view my WinHelp test file (88K in size) which has the problem described below. You can retrieve it via anonymous ftp from:

ftp.netcom.com /pub/noring/incoming/test.hlp (Note: this directory cannot be listed, but the file is there -- be sure to type 'binary' before downloading.)

I can also e-mail it to you uuencoded if you prefer.

After viewing, let me know whether or not the special characters/quotes came out o.k. in all of the included topics. Look especially hard at the title page, dedication, and the other "front" topics. Chapter 4 contains some bullets towards the bottom, and the included chapters (1-5 only, chapters 6-34 have been totally removed, but not the jumps to them) contain numerous single/double quotes (right and left).

Please destroy your copy when you finish viewing it. The finished copy (with Chapters 1-20 readable and 21-34 locked) will be freely distributed, so the finished copy will give you more to read than this test version.

\*\*\*\*\*

Here's the rehash (somewhat edited) of an earlier post explaining the actual problem. It's really weird:

noring@netcom.com (Jon Noring) writes:

>[Following is e-mail I sent to Roger Hadgraft, who posted on July 28 info on  
>how to alter the RTF source files used in producing a WinHelp file to  
>implement left/right single/double quotes as well as bullets and en/emdashes  
>into WinHelp files. I'm posting this here since I plan to issue on  
>Septemeber 1 our first SoftLocked offering and this problem needs to be  
>addressed \*immediately\*.]

>Hi Roger,

>I recently downloaded your post concerning how to put left/right quotes (single  
>and double) into WinHelp files, along with bullets and en/emdashes.

>I've implemented this on my system, and the WinHelp files I produce look great!  
>No problems whatsoever -- all these special characters show up. However,  
>another person has had problems viewing the same winHelp file on their system.  
>In \*some\* topics, the special quotes and other special characters (such as the  
>TM symbol) appear as a vertical bar "|" or some other odd character, while in

>other topics \*\*of the same WinHelp file\*\* everything is reproduced correctly  
>(?!), that is, the special characters appear as they should.

>I've checked my process to modify the RTF files (each topic has a different  
>RTF file), and I use the same WordBasic macro everytime for each RTF file.  
>BTW, the person having the problems has the truetype fonts I specify for  
>the WinHelp file installed properly (Arial, Symbol).

>Any help? I'm planning to publish my first e-book using SoftLock technology,  
>and I'd hate to see a certain unknown number of people (>0) not being able to  
>reproduce these characters properly in some of the topics.

>Thanks.

>Jon Noring  
>OmniMedia

--

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1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

## **News Groups**

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## **References**

[Jon Noring](#)

## **Referenced By**

[Argh! You should be able to download now \(was Please download...\)](#)

# ***Best \_UNCRIPPLED\_ help file creator.***

In article <Pine.3.89.9408251106.A12666-0100000@math30.math.umbc.edu>  
chendi@math.umbc.edu "Chendi Zhang Guest" writes:

>Whats the best UNcrippled help writer for windows?

I'm not sure that I understand your question. The whole point of shareware is that you should be able to \*evaluate\* it. Shareware isn't free! As long as the shareware version of a product lets you use it sufficiently to decide whether or not it suits your purposes, what's the problem?

Chris

--

-----  
| Chris Marriott, Warrington, UK           | Author of SkyMap v2 shareware       |  
| chris@chrism.demon.co.uk               | astronomy program for Windows.    |  
|           Author member of Association of Shareware Professionals (ASP)    |  
-----

## **News Groups**

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## **References**

[Chendi Zhang Guest](#)

## **Referenced By**

[Best\\_UNCRIPPLED\\_help\\_file\\_creator.](#)

[Best\\_UNCRIPPLED\\_help\\_file\\_creator.](#)

# ***Help - Multiplatform***

Andy Longton (alongton@clark.net) wrote:

: I want to create help files for multiple platforms; Windows & NT, OS/2,  
: Macintosh, and WWW.

: Are there any tools (or sets of tools) that will allow me to cover all of  
: these? (In a pinch, WWW HTML could be dropped since I could figure that  
: out on my own.)

Hmmm. Well, I *\*believe\** I read in a MSJ or somewhere official that  
Windows 3.1 help files can be viewed on a Mac. Since OS/2 has all the  
code to Win 3.1, help files should work there too. Also, 3.1 HLP files  
can be run on NT. If you did the docs in MS WORD or another such program,  
you could write a macro that would convert the RTF formatting to HTML  
formatting...

just an idea..

jeff

: Thanks!

--

- Jeffrey Shneidman | "Pinballer players never die. They just flip out." -  
Seattle, Wa. USA | "I'm sensing a lit extra ball..." - STTNG by WMS  
jeffsh@halcyon.com \*\* AOL: JeffreySh@aol.com \*\* Compu\$erve: 71662,242  
Windows / DOS Programming - C,C++,MFC - ASM - Pascal - VB/Win - TP - MUSE ;)

## **News Groups**

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[WORD](#)

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## **References**

<31j4ko\$m3s@clarknet.clark.net>

## **Referenced By**

[Help - Multiplatform](#)

# Help font

In article <Cv92w4.2xA@murdoch.acc.Virginia.EDU>, BaDge <baj7d@galen.med.Virginia.EDU> wrote:

>Can anyone give me a pointer on how to modify the screen font used in the >help files I am compiling? Sorry if this is an elementary question.

If you're using Word, it should generate a \fonttbl somewhere at the beginning of your RTF file. If you're using "raw" RTF, you should do it yourself. You can just change the entries in the fonttable by hand to get the screen font you like (MS Sans Serif looks real good). For instance:

```
\fonttbl{\f0\fswiss MS Sans Serif;\f1\froman MS Serif; [...] }
```

...

```
\f0\fs20 This will be in 10pt MS Sans Serif...
```

>Is there any way to have hilited text in a .hlp file?

Not that I know. The full-text seach engine is able to highlight text, but I haven't been able to find out how they do it yet. You could of course use a "highlighted" font.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[_____]~
ce .sig n'est pas une .cig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## References

[BaDge](#)

## Referenced By

[Help font](#)

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[Help font](#)

# ***Help font***

Can anyone give me a pointer on how to modify the screen font used in the help files I am compiling? Sorry if this is an elementary question.

Is there any way to have hilited text in a .hlp file?

BaDge  
<baj7d@virginia.EDU>

\_\_\_ Blue Wave/QWK v2.12

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# ***quote char***

In article <Cv1oDF.7t@agora.rdrop.com>

sperry@agora.rdrop.com "Steve Perry" writes:

>I know this has been asked before, but I'm going to ask again. I'm using  
>Word 6.0a and my helpfiles are missing the quote character. I thought the  
>solution was to turn off the "smart quotes". I did and they still aren't  
>showing. Do I need to do something else? Is the font I'm using affecting  
>it (Helvetica)?

Turning off "smart quotes" *is* the answer. Might the problem be that you  
only turned them off after creating your document, so it still actually  
contains them?

Chris

--

---

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |

---

## **News Groups**

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## **References**

[Steve Perry](#)

# Does WPWin work to author help files?

In article <konigsba.777952840@cambridge>  
konigsba@cambridge "Dan Konigsbach" writes:

- >I am on the verge of buying a word processor, and the choice
- >is between the latest versions of Word for Windows and WordPerfect
- >for Windows. I'll mostly be using it for word processing, but
- >the ability to author Windows Help texts IS a consideration.
- >
- >Microsoft's documentation has dire warnings that only MS Word
- >can be counted on to generate RTF correctly.
- >
- >\* Does anyone routinely use WPWin to author Help files?
- > Has anyone tried it? Are there any known problems?
- > Limitations? (Advantages?)

Theoretically, you can use WPWin to create Help files. The problem is that Help files require footnotes in a very specific format, and trying to create that format with WPWin is very, very difficult. Also, the display of "hidden text" (another vital component of Help files) makes the document almost unreadable (the text gets displayed in a separate paragraph). I would strongly suggest going for Word.

- >\* Does anyone have any other thoughts (not necessarily
- > related to authoring help files) about these two
- > word processors?

I am forced to use WPWin at work (it's the corporate standard). I use Word at home. Personally, I regard Word as a \*far\* better word processor in almost every way. The one and only thing that WP is better for is writing equations - Word's equation editor is pretty dire.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](mailto:COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP)

## User Groups

[WORD](mailto:WORD)

[This Author Directory](mailto:This Author Directory)

## References

[Dan Konigsbach](mailto:Dan Konigsbach)



# Using Database

In <124055518.40933585@luminare.luminare.uucp.netcom.com>  
Ray\_Sayre,LumiPod@luminare.uucp.netcom.com (Ray Sayre,LumiPod) writes:  
>Does anyone know of a WinHelp authoring tool with a database back-end? Would  
>like to be able to enter tracking info for help topics without using  
>spreadsheets.

I'm not sure what tracking info you enter, but HWA (see my sig for file details)  
allows easy listing and editing of all keywords,comments,multichar keywords and  
build tags - which means the end to using spreadsheets for these things...

...Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

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## **User Groups**

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## **References**

[Ray Sayre,LumiPod](#)

# ***Argh! You should be able to download now (was Please download...)***

In article noring@netcom.com (Jon Noring) writes:

```
>Whoever reads this, please download and view my WinHelp test file (88K in size)
>which has the problem described below. You can retrieve it via anonymous ftp
>from:
>
>ftp.netcom.com /pub/noring/incoming/test.hlp (Note: this directory cannot
> be listed, but the file is
> there -- be sure to type
> 'binary' before downloading.)
>
>I can also e-mail it to you uuencoded if you prefer... [rest deleted]
```

Argh! I forgot to set the permissions properly, which I just did. So if you've already tried to download it and failed, then try again. It should be downloadable this time.

Much thanks.

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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## **References**

[Jon Noring](#)  
~ntp\_1423~

# Does WPWin work to author help files?

In <33n8di\$nc7@news.u.washington.edu> tzs@u.washington.edu (Tim Smith) writes:  
>I've only done a couple of small help files, so maybe it gets harder for  
>large ones, but I found it quite reasonable to just use a plain text  
>editor and type in the RTF myself. Are there problems with this approach  
>for larger projects?

When you get up to creating large projects it can be very difficult to track links and ensure that everything you have entered is correct. Tools such as HWA and ForeHelp (and RoboHelp to a limited extent) make this task much easier - they can show you links and list all keywords and comments (HWA only) to allow easier management of topics.

HWA in particular (since that is what I know about) allows drag and drop creation of links - try doing that using a plain text editor. It also allows automatic browse numbering - again try doing that using a plain text editor.

There are many features that make it worthwhile using help authoring tools, and in particular WYSIWYG help authoring tools such as HWA and ForeHelp.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

-----  
I have to pay for email so please ask before sending large messages.  
-----

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## **References**

[Dan Konigsbach](#)

[Tim Smith](#)

# ***Question on the starting Windows size***

I've got an application where I do a lot of jumping around from one help file to another. I would like to specify the size of the starting file, so that it always has a fixed size. However, once I resize it and jump around to several other files, I would like to come back to the starting file without winhelp restoring it to the original size. Does anyone have any suggestions?

Art

--

|                              |                                                                                      |
|------------------------------|--------------------------------------------------------------------------------------|
| Art Smoot                    | aesmoot@aescon.com                                                                   |
| AES Consulting               | URL: <a href="http://www.aescon.com/index.html">http://www.aescon.com/index.html</a> |
| 1177 Wildwood Road           | Voice: 303-499-3837                                                                  |
| Boulder, Colorado 80303, USA | FAX: 303-494-3107                                                                    |

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## **Referenced By**

[Question on the starting Windows size](#)

# ***Best \_UNCRIPPLED\_ help file creator.***

Any time you want an assurance of UNCRIPPLED shareware, look for the ASP logo or the <ASP> identity in the write up.

(I know you're a member, Chris. So am I).

That means that my product HELLLP! is uncrippled and therefore has no topic number limit. It does however have identification in the unregistered version which says it is just that, and the WinHelp about box in files it produces say that in the copyright line.

This means that you can fully evaluate it in your actual conditions before you pay, but if you publish the result before you pay it lets the world know and that isn't great for persuading those evaluating your product that they should pay you!!

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH: HH:`````` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
```````` ````````   ```````` ```````` ````````
```

Edward Guy, MIEE, P.Eng, CDP
INFORMATION TECHNOLOGY CONSULTANT
Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

News Groups

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Help font

mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <Cv92w4.2xA@murdoch.acc.Virginia.EDU>,
>BaDge <baj7d@galen.med.Virginia.EDU> wrote:
>>Can anyone give me a pointer on how to modify the screen font used in the
>>help files I am compiling? Sorry if this is an elementary question.

>\fonttbl{\f0\fswiss MS Sans Serif;\f1\froman MS Serif; [...] }
Miguel, maybe the person is asking just a simple question.
BaBge, just change in Word the font to whatever you want.

>>Is there any way to have hilited text in a .hlp file?
What do you mean "hilited"? You can set any color you like for a text in
Word, but beware for aesthetical reasons.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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References

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[Miguel Carrasquer](#)

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ToolBook

Brian Orrell (borrell@netcom.com) wrote:

: In article Vanessa Kaye <vaness@macqbl.com.au> wrote:

: >Has anyone ever used "Toolbook" for help authoring?? I hear that it is
: >very good.

: DON'T DO IT! I had to deal with Toolbook as my help authoring tool for
: the LONGEST time and it is a MAJOR pain in the butt. Their support for
: their product is minimal at best AND it has lots of problems when you get
: into supporting the multitude of different machines your file may be
: running under.

: I highly suggest the Microsoft Multimedia Viewer Development Kit. It's
: cheaper than Toolbook, easier than Toolbook, and much better than
: Toolbook. It also has the support of the industry behind it. (Supposedly
: Chicago will be using a somewhat similar version for it's standard help
: engine).

Also, MS MViewer is faster, and you can do most everything in your
favorite Word Processor (assuming your fav. word processor is MS Word.. ;)

jeff

: Check it out,
: Brian Orrell
: Power Computing Company
: Dallas, TX
: borrell@netcom.com

: --

:-----

:
: Brian Orrell
: Dallas, TX
: borrell@netcom.com

--

- Jeffrey Shneidman | "Pinballer players never die. They just flip out." -
Seattle, Wa. USA | "I'm sensing a lit extra ball..." - STTNG by WMS
jeffsh@halcyon.com ** AOL: JeffreySh@aol.com ** Compu\$erve: 71662,242
Windows / DOS Programming - C,C++,MFC - ASM - Pascal - VB/Win - TP - MUSE ;)

News Groups

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[MULTIMEDIA](#)

[MM_VIEWER](#)

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References

[Vanessa Kaye](#)

[Brian Orrell](#)

Dithering colors

In article <33ktb6\$k63@uuneo.neosoft.com> gail@wst.com writes:

>I checked the newsgroup you suggested, and it does not seem to be
>the right one for what I need. I am creating a help file for a
>windows application using Word for Windows and RoboHelp. I am
>also trying to include some graphics in my help file. Specifically,
>I have created a secondary window for certain topics. This window
>is light yellow (255,255,128) and I need to have the same background
>color for my graphics. The colors I am using appear to be the same
>until the Winhelp compiler does its magic.

>
>If this is not the correct newsgroup for my needs, does anyone
>know which one is.

My sincere apologies! We get so many people asking general "Windows Help" questions here in the ".winhelp" group that I assumed that your message (which doesn't actually mention Help files) was another of them. This is indeed the correct newsgroup to ask in.

If I understand your question correctly, you have a bitmap which looks "correct" in Word, but whose colours are changing when incorporated into a "Help" file. Is that correct? This is probably palette-related. Are you using a 256-colour bitmap? Anyone else know if 256-colour bitmaps can be correctly used in Help files?

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

News Groups

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References

gail@wst.com

Referenced By

[Dithering colors](#)

[Dithering colors](#)

Help font

In article <33rkfc\$ikk@scapa.cs.ualberta.ca>, Vladimir Alexiev <vladimir@cs.ualberta.ca> wrote:

>mcv@inter.NL.net (Miguel Carrasquer) writes:

>

>>In article <Cv92w4.2xA@murdoch.acc.Virginia.EDU>,

>>BaDge <baj7d@galen.med.Virginia.EDU> wrote:

>>>Can anyone give me a pointer on how to modify the screen font used in the

>>>help files I am compiling? Sorry if this is an elementary question.

>

>>\fonttbl{\f0\swiss MS Sans Serif;\f1\roman MS Serif; [...] }

>

>Miguel, maybe the person is asking just a simple question.

>BaBge, just change in Word the font to whatever you want.

Of course, I forgot to mention that... I haven't used Word in a while:
does it allow you to use (non-True Type) screen fonts? I know Write and WordPerfect don't.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

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## References

[BaDge](#)

[Miguel Carrasquer](#)

[Vladimir Alexiev](#)

## Referenced By

[Help font](#)

# ***Dithering colors***

In article <778106560snz@chrism.demon.co.uk>,

Chris Marriott <chris@chrism.demon.co.uk> wrote:

>In article <33ktb6\$k63@uuneo.neosoft.com> gail@wst.com writes:

>

>If I understand your question correctly, you have a bitmap which looks

>"correct" in Word, but whose colours are changing when incorporated into

>a "Help" file. Is that correct? This is probably palette-related. Are you

>using a 256-colour bitmap? Anyone else know if 256-colour bitmaps can be

>correctly used in Help files?

>

>Chris

You need an embedded window that can handle 256 color bitmaps to have that - there is a free DLL somewhere on cica, with the name ewdll10.zip or something close to it, that implements such an embedded window.

Happy hunting.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

>

## **News Groups**

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## **User Groups**

[DLL](#)

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## **References**

[gail@wst.com](mailto:gail@wst.com)

[Chris Marriott](#)

# Question on the starting Windows size

In article <TyRYuAAIBh108h@aescon.com>, Art Smoot <aesmoot@aescon.com> wrote:

>I've got an application where I do a lot of jumping around from  
>one help file to another. I would like to specify the size of the  
>starting file, so that it always has a fixed size. However, once  
>I resize it and jump around to several other files, I would like to  
>come back to the starting file without winhelp restoring it to the  
>original size. Does anyone have any suggestions?

>  
>  
>  
>  
>

Art

Yup - the first time you open this topic, use the SetMarker and PositionWindow markers in a IsMark block, otherwise do nothing.

Using the standard WinHelp macro it will look like

(All of these are action ! footnotes )

```
IfThen(Not(IsMark('BeenHere')),SetMark(` BeenHere');PositionWindow(x,y,w,h,
state,`windowName'))
```

(I might have a typo there - so check me out ..).

If you were to use our PASTERP Control for WinHelp product, it would have looked like :

```
if (not maIsMark('BeenHere')) then
    macSetMark('BeenHere');
    macPositionWindow(x, y, w, h, state, 'windowName');
endif
```

Hope this is of some help.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## References

[Art Smoot](#)

# ***Help-to-All (?)***

I just received my periodic DDJ deck of ad cards. Usually there nothing of interest in there, but this time I noticed a product called Help-to-All by DABIWA Ltd. They said "call our 800 number for a free demo," but their number is already disconnected!

Anyway, that in itself should tell me it's not worth pursuing, but their card said that you could maintain help files in Xbase or Paradox, and that sounded interesting to me (I'd take a free demo, anyway).

Anybody else hear of this company and know what happened to them?

--

Chris Hemedinger  
sasrh@unx.sas.com

SAS Institute, Doc Development  
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

## **News Groups**

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## **Referenced By**

[Help-to-All \(?\)](#)

# ***Multi platform help***

In <Cv8HFt.M0H@bristol.com> mike\_zemina@wiltel.com (Mike Zemina) writes:  
>Does ANYONE know about multiplatform help? Basically Windows and Unix? At the  
>outside including even text based. I NEED hypertext ability.

Our HyperHelp product provides the Windows help viewer on X platforms.  
Contact info@bristol.com for more details.

Dan

--

==== message is author's opinion only  
====

J. Daniel Smith            Bristol Technology Inc., Ridgefield, Connecticut (USA)  
dan@bristol.com            (203) 438-6969, 438-5013 (FAX)  
FTP: ftp.bristol.com        WWW: http://www.bristol.com

## **News Groups**

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## **User Groups**

[MM\\_VIEWER](#)

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## **References**

<Cv8HFt.M0H@bristol.com>

# ***Help-to-All (?)***

sasrch@norman.unx.sas.com (Chris Hemedinger) wrote:

>  
>I just received my periodic DDJ deck of ad cards. Usually there nothing  
>of interest in there, but this time I noticed a product called  
>Help-to-All by DABIWA Ltd. They said "call our 800 number for a free  
>demo," but their number is already disconnected!  
>  
>Anyway, that in itself should tell me it's not worth pursuing, but their  
>card said that you could maintain help files in Xbase or Paradox, and  
>that sounded interesting to me (I'd take a free demo, anyway).  
>  
>Anybody else hear of this company and know what happened to them?  
>

Chris,

I pulled that card myself. I was going to call about it. Too bad the number is disconnected. I wanted to find out the name of the guy who wrote it because I seem to recall the company name. I think I may have helped the guy out when he was writing that part of the product. I don't remember, though. I'd like to see the product. If you find out anything about it, let me know.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Chris Hemedinger](#)

# ***Hidden text problems***

I am using RoboHelp and HCP.EXE. Quite often I find that when my files are compiled, some of the hidden text becomes unhidden. Quite obviously, this destroys some of my jumps.

Has anyone else had this problem? Any suggestions?

Thanks in advance for any help you can offer.

Gail Issen  
gail@wst.com

## **News Groups**

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[This Author Directory](#)

## **Referenced By**

[Hidden text problems](#)

# ***Data Acquisition project !help!***

Hi, I'm working on creating a data acquisition program for a race car team. I'm fairly new to programming C/C++/ms-windows. I'm using Borland visual turbo C++ 3.1.

The software that I'm writing needs to:

- (1) Communicate with a stand alone data aquisition board i.e download setup info. / upload data stored.
- (2) Analyze the data i.e. filtering and mathmatical manipulation. Integration, derivative, trig. functions, matrix manipulation, FFT, etc.
- (3) Display the data i.e. line plots, x y graphs, polar plots etc.
- (4) Archive data in a compressed form.
- (4) Export the data in Excel format, Matlab format, ascii etc.

If anyone know's of any libraries, DLL's, text, or books that could help me in this project I would greatly appreciate the info. Please E-Mail me.

Thanks

John O'Keefe : Mechanical Engineering student U.C. Davis  
E-Mail: JMOKEEFE@TACO.ENGR.UCDAVIS.EDU

## **News Groups**

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## **User Groups**

[VISUAL](#)

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## **Referenced By**

[Data Acquisition project !help!](#)

# ***Hidden text problems***

In article <33sv26\$k3v@uuneo.neosoft.com>, <Gail@wst.com> wrote:

>I am using RoboHelp and HCP.EXE. Quite often I find that when my

>files are compiled, some of the hidden text becomes unhidden.

>Quite obviously, this destroys some of my jumps.

>

>Has anyone else had this problem? Any suggestions?

>

>Thanks in advance for any help you can offer.

>

>Gail Issen

>gail@wst.com

If you are using winword 6 try to turn fast save to off.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

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## **References**

[Gail@wst.com](#)

# ***Help Assistant: ha31s***

Hi,

I've installed the Help Assistant(downloaded at: quasar.sba.dal.ca www/zip/ha31s.zip) to Word 6.0 for Windows (perhaps I've made something wrong (I'm sure, I did)). But the feature "create" causes a an error-message and also the compiling-option seems to be incorrect.

Is there anyone, who can fix the problem?

Thanx, Jan.

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# ***Dithering colors***

In article <33ktb6\$k63@uuneo.neosoft.com> gail@wst.com writes:

>

>I want to display a graphic on a window with a light  
>yellow background (255,255,128). The window itself appears  
>as a solid color. When I place the graphic with a  
>background having the exact same attributes (255,255,128),  
>the background to my graphic is dithered.

>

>Does anyone have any ideas on how I can get around this?

I have actually done the same thing, in fact, using the same color. I have had no problems. Of course I haven't checked to see if it looks any different on a different VGA display. Could it have anything to do with the type of graphic? Mine are little bitmaps saved as 16 color bitmap. I seem to remember that certain drawing packages were causing problems with graphics but I can't remember which. I have been using Paintbrush.

Lilly-Anne Wilder

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[gail@wst.com](mailto:gail@wst.com)

# ***Table in Winhelp: borders won't show***

In article <33a9ah\$n8u@ttown.apci.com> boehmerp@ttown.apci.com (Richard P. Boehme) writes:

>  
>Chris Marriott (chris@chrism.demon.co.uk) wrote:  
>: In article <32r7h4\$lfe@nic.wi.leidenuniv.nl>  
>: se9402@artemis.wi.leidenuniv.nl "R.Wagenaar" writes:  
>  
>: >I've got a problem using WfW to create a Windows-Helpfile.  
>: >I've made a table in WfW which I want to appear in the Helpfile.  
>: >  
>: >The problem is that the borders of the cells do not show in Winhelp, the  
>: >rest of the table comes through allright.  
>: >  
>: >While compiling the RTF-file HC gives the error message 'Table formatting  
>: >to complex'.  
>: >  
>: >If somebody has a solution for this problem I would be very grateful.  
>  
>: Chris  
>: --  
>  
>The only way that I have been able to remedy it is to create the table (with  
>all of it formatting) in Excel, select the table, while holding down the  
>shift key, click on Copy from the menu bar. Excel pops up a window that  
>presents several options for copying pictures. Copy the picture to your  
>clipboard. Return to Word (or whatever you are using), and click on Paste.  
>  
>Voila, your table is in the Help proto-document.  
>  
>Compile and test.  
>  
>This has worked for me. Good Luck  
>  
>Richard P Boehme

I think if I were doing this I would save the picture as a graphic and reference it in the document. Helps keep the size of your file down.

Lilly-Anne Wilder

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## **User Groups**

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## **References**

R. Wagenaar  
Chris Marriott  
Richard P. Boehme

# ***Dithering colors***

In article <778106560snz@chrism.demon.co.uk> chris@chrism.demon.co.uk writes:  
>In article <33ktb6\$k63@uuneo.neosoft.com> gail@wst.com writes:

.... I am creating a help file for a  
>>windows application using Word for Windows and RoboHelp. I am  
>>also trying to include some graphics in my help file. Specifically,  
>>I have created a secondary window for certain topics. This window  
>>is light yellow (255,255,128) and I need to have the same background  
>>color for my graphics. The colors I am using appear to be the same  
>>until the Winhelp compiler does its magic.  
>>

>  
>If I understand your question correctly, you have a bitmap which looks  
>"correct" in Word, but whose colours are changing when incorporated into  
>a "Help" file. Is that correct? This is probably palette-related. Are you  
>using a 256-colour bitmap? Anyone else know if 256-colour bitmaps can be  
>correctly used in Help files?

>  
Good question ... my video card is set to 256 colors, and I created the  
bitmap in paintbrush. When you look at the light yellow in my graphic  
using paintbrush, the pixels are alternately colored bright  
yellow and white in a checkerboard pattern.

Gail  
gail@wst.com

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[Dithering colors](#)

[Dithering colors](#)

# ***Getting absolute physical address of pointer***

I'm not a windows programmer, which will no doubt be very clear from this question. I'm trying to write a device driver that interfaces to a third part product.

I'm using Watcom C.

Here is my problem:

My code is passed a 'far long \*' which points to a 128K buffer. I need to write the true full 32-bit address of this buffer to a register on the I/O card I'm talking to.

How can I get the 32-bit value of this pointer. I do not know how the pointer is allocated since it is returned from a library routine, to which I don't have source code.

Is there a simple answer to this problem?

Any reply via email to [blak@world.std.com](mailto:blak@world.std.com) would be gratefully received.

Thanks.

Ben Katz  
[blak@world.std.com](mailto:blak@world.std.com)

[end]

--

|-----|  
| [blak@world.std.com](mailto:blak@world.std.com) |  
| Ben Katz, P.O. Box 392, Porter Square, Cambridge MA 02140 |

## **News Groups**

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## **Referenced By**

[Getting absolute physical address of pointer](#)

# ***Help font***

mcv@inter.NL.net (Miguel Carrasquer) writes:

>>BaBge, just change in Word the font to whatever you want.

>Of course, I forgot to mention that... I haven't used Word in a while:

>does it allow you to use (non-True Type) screen fonts?

Yes, although the font name does not show up in the font name box, so you have to type it yourself. After that the "style copy" paintbrush comes handy.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

## **News Groups**

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## **User Groups**

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## **References**

[BaDge](#)

[Miguel Carrasquer](#)

[Vladimir Alexiev](#)

[Miguel Carrasquer](#)

# ***faq posting***

In article <33nnm1\$mg1@gwis.circ.gwu.edu>  
pete@gwis.circ.gwu.edu "Peter J. Davis" writes:

> I tried to post the faq for this newsgroup on news.answers, but I ran  
> into some problems and it won't post it. I know it's a moderated  
> newsgroup, but we have no address for the moderator. Could someone else  
> post this for me or send me the e-mail address of the new.answers  
> moderator?

>  
> Thanks.  
>  
> Pete

A general tip - please excuse me if you already know this! To find the  
mail address of the moderator for any moderated group, get *\*any\** message  
from that group and look at the "Approved:" line in the message header.  
That will contain the address of the moderator.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

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## **References**

[Peter J. Davis](#)

# Help font

In <Cv92w4.2xA@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>Can anyone give me a pointer on how to modify the screen font used in the  
>help files I am compiling? Sorry if this is an elementary question.

You choose the font in the help authoring tool or in Microsoft Word (either by using the toolbar or through the Format|Font menu command).

>Is there any way to have hilited text in a .hlp file?

Not that I know of..

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[BaDge](#)



# ***Copyrights and Help - Re: Looking for a help decompiler***

In article <X4940824115130@fubar> mikehi@ibeam.intel.com (Mike Hinchman) writes:

>Can someone kindly point me to a tool that will decompile a  
>help file into its corresponding text (or preferrably  
>Winword) file? I've seen references to these tools  
>but never needed one -- until now!  
>  
>Thanks so much.  
>  
>Mike Hinchman

My assumption is that you would like to do what all of us want to do and reuse parts of existing help files: after all it makes no sense to have hundreds of developers reword help topics for File Save or Edit Paste ...

But what about copyrights? Is this kind of "borrowing" authorized. It appears that it should. For example, if Microsoft made common dialogs available, it would make sense to have common help topics for the common dialogs.

This may well be the intent but I have not seen anything authorizing these borrowings in the MS license. Did I overlook something? Or do you have to request specific permission?

--

Jean D. Ichbiah  
ichbiah@ajpo.sei.cmu.edu

## **News Groups**

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## **References**

[Mike Hinchman](#)

## **Referenced By**

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

[Copyrights and Help - Re: Looking for a help decompiler](#)

# ***DOSHelp??elp***

dmacewen@bud.peinet.pe.ca (Derek MacEwen) wrote:

>OK. I KNOW this group is for WINHelp. However, one of the programmers in  
>our shop is blind, and is able to read (using a speech board) DOS apps only.  
>I'm wondering if a program exists to read .HLP files using a DOS app. It  
>wouldn't have to be fancy. Graphics are not needed, and sizable windows  
>aren't a requirement either. I know Pete Davis has published the file  
>format. Perhaps he, or someone else has put together a DOS program to  
>access WinHelp files in DOS. If so, please let me know!

>

>Thanks

>

>Derek MacEwen

Derek,

The program HELPDUMP.EXE (and source) is available from ftp.mv.com in the pub/ddj directory. Get the Oct. 93 issue. The HELPDUMP program will dump the text from the internal |TOPIC file. If you want it to do anything beyond that, you'll have to modify the code, but that should be enough to get started with.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Derek MacEwen](#)

# 256 Colours

In article <31tn1i\$bin@maze.dpo.uab.edu>, Vincent Cirel <VCirel@cellbio.bhs.uab.edu> wrote:  
>[...] use MS Viewer 2.0 (completely compatible with WinHelp)

This is not entirely correct. Viewer 2.0 is not entirely compatible with WinHelp. The format of the project-files is different, WinHelp will not play .MVB 2.0 files, the interface is different (WinHelp()/VwrCommand()). There are enough similarities to make the switch from WinHelp to Viewer 2.0 relatively painless, though.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

[ \_\_\_\_\_ ] ~ ~ ~  
[ | ] ~  
ce .sig n'est pas une .sig

## News Groups

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## User Groups

[MM\\_VIEWER](#)

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## References

[Carl Cuneo](#)

<31tn1i\$bin@maze.dpo.uab.edu>

# ***Problem with HCP.EXE***

When I use HCP to compile my help project, I got an error saying  
run-time error R6915  
-DOSX16 : unhandled exception

If I run the HCP from DOS in Windows, I got an error saying that  
the integrity of the system is corrupted.

The HCP.EXE is the latest version which I downloaded from Microsoft  
download service. I'm using Word 6.0 with 6.0a upgrade. So what do  
I miss?

Thanks in advance for any help.

ycheng@bronze.ucs.indiana.edu

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## **Referenced By**

[Problem with HCP.EXE](#)

# ***Best \_UNCRIPPLED\_ help file creator.***

In <778062453snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>In article <Pine.3.89.9408251106.A12666-0100000@math30.math.umbc.edu>  
> chendi@math.umbc.edu "Chendi Zhang Guest" writes:

>>Whats the best UNcrippled help writer for windows?

>I'm not sure that I understand your question. The whole point of  
>shareware is that you should be able to \*evaluate\* it. Shareware isn't  
>free! As long as the shareware version of a product lets you use it  
>sufficiently to decide whether or not it suits your purposes, what's  
>the problem?

The key word is "sufficient".

I've been trying out some of the shareware help authoring tools. If the unregistered version is crippled, chances are I can't get far enough to want to pay for the software.

--

Preston L. Bannister  
Upstanding Systems  
preston@kaiwan.com

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## **User Groups**

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## **References**

[Chendi Zhang Guest](#)

[Chris Marriott](#)

## **Referenced By**

[Best \\_UNCRIPPLED\\_ help file creator.](#)

# Help System Utility

> John Grant asks:

>

> Ok, fine, but what about the rest of you? Are most people  
> using 'special' tools or are most people using plain ol' Word?

Hi All,

I am a newbie having just discovered this group in my crazed 3 day long search for a reasonable method to write help files.

I have a program written in Access that I have to write help for. It will be a runtime version which means \*no help\* at all. So.... my help file is going to be fairly large 100-500k probably. The Access MDB is over two megs with an empty data set, so you can see that the program is complex (it is an auto-shop management solution).

I got the Help manual with the Access ADT and just about lost it. That manual was \*not\* written to be understood! Then I started prowling the usual sites and found VBAHA124.ZIP at CICA. It was awesome (I thought). It works really well, but it is intended for use with VB and can not be used with Access. I talked to the author and he liked the concept of an Access tool but did not know of one.

I found WHAT, WHAG, and HAG somewhere as well, but they are written for Word 2 and I am using 6. Are any of the tools being talked about here good for me? Is there a WHAT for Word 6? Is the universe really imploding?

Hoping for an answer to these pressing problems.....

Thanks very much in advance!

Gary Starkweather

--

-----  
| Gary Starkweather | SGO ltd. 408.338.2945 |  
| Boulder Creek, CA | |  
| gstark@cruzio.com | Systems.... Solutions! |

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## References

[Robin](#)

## Referenced By

[Help System Utility](#)

Help System Utility

# Dithering colors

You cannot use 256 colour graphics directly in a help file, the WinHelp compiler cannot handle it. You have to use a DLL to control an embedded window to do it. There are several available, Dr Bumm from Germany has what sounds like a very sophisticated shareware one called SHOWBMP. There is also a freeware one called EWDLL which I have tried. I got my copy from CompuServe, but and Archie search will probably turn up an ftp site.

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:   HH:`````` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

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# *Help System Utility*

Just to say that I found the FAQ - \*will\* read it first thing after I prop my lids up in the AM.

BTW: I read the Intro, disclaimer, and TOC, but did not find a reference to a HTML site or to a HLP file to download. It would be cool to have the FAQ in one of the two (or both for that matter).

I am involved in working on two other FAQ's and I will suggest that we do just that. Assuming, of course that we ever finish revising them.... hee!

Thanks Again,

Gary Starkweather

--

-----  
| Gary Starkweather | SGO Ltd. 408.338.2945 |  
| Boulder Creek, CA | |  
| gstark@cruzio.com | Systems.... Solutions! |

## **News Groups**

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## **User Groups**

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## **References**

Robin

gstark@cruzio.com

## **Referenced By**

Help System Utility



# Dithering colors

In <33tag7\$sug@uuneo.neosoft.com> Gail@wst.com writes:

>Good question ... my video card is set to 256 colors, and I created the  
>bitmap in paintbrush. When you look at the light yellow in my graphic  
>using paintbrush, the pixels are alternately colored bright  
>yellow and white in a checkerboard pattern.

WinHelp 3.1 does not support 256 color bitmaps. They will be supported in WinHelp 4.0 - but that is a while away. In the short term I would suggest using an embedded window. There is a freeware product around which displays 256 color bitmaps in an embedded window. The filename I have is ewdll011.zip. However, there may be an updated version since this version is quite old. Check it out, it is only the tip of the iceberg in terms of what can be done with embedded windows!

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

[VISUAL](#)

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**References**

[Gail@wst.com](#)

# ==== **HELP : MSAVI VERSION ERRORS** =====

Hi,

Here's the problem I get when trying to load .AVI files:

MCAVI needs an updated MSVIDEO.DLL. Upgrade or reinstall your drivers.

I've tried everything to fix this. My current VFW version is 1.11a which I think is the latest? (I couldn't find any newer ones). I've reinstalled the video disk, changed .ini files, even replaced the MCAVI with an older version but still I get this rubbish.

Is there some way to fix this? I do not want to reinstall 80Mb of software :(

Later

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***Problem with HCP.EXE***

yung-rang cheng (ycheng@bronze.ucs.indiana.edu) wrote:

: When I use HCP to compile my help project, I got an error saying  
: run-time error R6915  
: -DOSX16 : unhandled exception

: If I run the HCP from DOS in Windows, I got an error saying that  
: the integrity of the system is corrupted.

: The HCP.EXE is the latest version which I downloaded from Microsoft  
: download service. I'm using Word 6.0 with 6.0a upgrade. So what do  
: I miss?

There seems to be a problem with UPDATED templates & documents. I was unable to compile the RTF output of documents UPDATED from word2 to word6. I was in a hurry, and so re-installed Word2 to finish my work. I suggest that you re-create your basic development template under word6, create a new doc & INSERT the old one as RTF (!!!) or paste it in. This is a lot of work, but it beats doing it over again completely. When you create the new doc, be sure and set the 'update paragraph styles' option in the File: Templates dialog. If doing this does not do the trick, you may have to do a Edit: Paste special... and paste in just Plain text, then reformat everything.

I found a lot of strange header stuff in a converted doc that was not present in a doc created new.

Also be sure you are using RTFMod, a little utility that strips out a couple of new RTF features and substitutes real quote, em-dash, and bullet characters for the symbols that Word saves by default. RTFMOD.EXE can be found at the Microsoft Archive (see the FAQ.)

Hope this helps!  
Tom.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[yung-rang cheng](#)

## **Referenced By**

[Problem with HCP.EXE](#)

[Problem with HCP.EXE](#)

# ***Conundrum Corner***

Here's a puzzle that needs solving:

When I compile rtf files that have been prepared using Microsoft's help templates, there's a horizontal line across the width of the windows separating the topic title from the main text. However, if I prepare the rtf files using the Hellp template, that line isn't there anymore. The question is this: how do I achieve that line using Hellp?

Thanks,  
Neil

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Conundrum Corner](#)

[Conundrum Corner](#)

[Conundrum Corner](#)

# *I need my text to wrap*

I need my text to wrap, and its not wrapping. Here is my code for my .hbj file:

```
[OPTIONS]
ROOT=c:\borlandc\examples\WIN30
COPYRIGHT=Disk And Desk Inc.
CONTENTS=Topic0001
TITLE=ParaMind Help
COMPRESS=true
ERRORLOG=HELPEEDIT.ERR
[CONFIG]
BROWSEBUTTONS()
[FILES]
C:\BORLANDC\EXAMPLES\WIN30\MAIN.rtf
C:\BORLANDC\EXAMPLES\WIN30\CHAP2.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP3.rtf
C:\BORLANDC\EXAMPLES\WIN30\CHAP4-5.rtf
C:\BORLANDC\EXAMPLES\WIN30\CHAP6-7.rtf
C:\BORLANDC\EXAMPLES\WIN30\CHAP8.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP9.rtf
C:\BORLANDC\EXAMPLES\WIN30\CHAP10.rtf C:\BORLANDC\EXAMPLES\WIN30\DEF.rtf
C:\BORLANDC\EXAMPLES\WIN30\DEF2.rtf
[BITMAPS]
[MAP]
; Context Context Context
; String Number Title
Topic0001 0x0001 ;Contents
Topic0002 0x0002 ;Chapter 1
Topic0003 0x0003 ;Chapter 2
Topic0004 0x0004 ;Chapter 3
Topic0005 0x0005 ;Chapter 4
Topic0006 0x0006 ;Chapter 5
Topic0007 0x0007 ;Chapter 6
Topic0008 0x0008 ;Chapter 7
Topic0009 0x0009 ;Chapter 8
Topic0010 0x0010 ;Chapter 9
Topic0011 0x0011 ;Chapter 10
[WINDOWS]
main="Windows Help", ( 37,55,886,930),0,(255, 255,255),
(128,128,128), 1
HlpWnd02="Second Windows help", ( 511,0,
511,1000),0,(255,255,255), (128,128,128), 0
HlpWnd03="Third Windows help",(255,511,511,511),0,(255,255, 255),
(128,128, 128), 0
;
```

Well, the formatting came out a little different here, but imagine its formatted correctly. Incidentally, this file was done by Rick Ratayczak, I can't take credit for it. It works fine, but it just doesn't text-wrap.

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

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**Referenced By**

I need my text to wrap

I need my text to wrap

I need my text to wrap

# ***what does WinWord 6.0 in its .hlp***

In article <33I047\$8p9@arcadia.informatik.uni-muenchen.de>, mutter@informatik.uni-muenchen.de (Jan-Friedrich Mutter) says:

>

>Why is Word 6.0 for Windows be able to do so much things that I'm not  
>able to do????

If I'm not mistaken, the Windows 6.0 help system is a Viewer app. Viewer 2.0 is essentially a multimedia extension to the standard help system and it has the extended features described in your post.

Vincent F. Cirel  
Information Systems Specialist  
Dir. of Multimedia & Learning Technologies  
Univ. of Ala. @ B'ham  
VCirel@cellbio.bhs.uab.edu

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[MM\\_VIEWER](#)

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[Jan-Friedrich Mutter](#)

# Conundrum Corner

aj085@FreeNet.Carleton.CA (Neil Polowin) wrote:

>

>Here's a puzzle that needs solving:

>

>When I compile rtf files that have been prepared using Microsoft's help

>templates, there's a horizontal line across the width of the windows

>separating the topic title from the main text. However, if I prepare the

>rtf files using the Hellp template, that line isn't there anymore. The

>question is this: how do I achieve that line using Hellp?

>

>Thanks,

>Neil

Neil,

I believe the 'line' you're referring to is the separator between the scrolling region and non-scrolling region. If the title above the horizontal line does not scroll when the rest of the topic scrolls, that's what it is.

I haven't used Hellp, but my guess is that you'd want to look for Non-Scrolling Region support. From Word, you can go into paragraph formatting and select 'Keep With Next'. You basically highlight from the beginning of the topic to the end of the area you want as the Non-Scrolling region. This must begin at the very beginning of the topic or you will get a warning from the compiler and you won't get your non-scrolling region. The warning will say something about a non-scrolling region appearing after a scrolling region.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Neil Polowin](#)

# ***Help System Utility***

gstark@cruzio.com wrote:

>  
>Just to say that I found the FAQ - \*will\* read it first thing after I prop my  
>lids up in the AM.  
>  
>  
>BTW: I read the Intro, disclaimer, and TOC, but did not find a reference to a  
>HTML site or to a HLP file to download. It would be cool to have the FAQ in  
>one of the two (or both for that matter).  
>  
>I am involved in working on two other FAQ's and I will suggest that we do just  
>that. Assuming, of course that we ever finish revising them.... hee!  
>  
>Thanks Again,  
>  
>Gary Starkweather

Gary,

The faq is available in .HLP format. See the last message posted by Tim Roberts. It was followed shortly after my posting of the FAQ. That has the address. I will add that to the next release of the FAQ.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Robin](#)

[gstark@cruzio.com](mailto:gstark@cruzio.com)

[gstark@cruzio.com](mailto:gstark@cruzio.com)

# ***Dithering colors***

Chris Marriott (chris@chris.demon.co.uk) wrote:

: In article <33ktb6\$k63@uuneo.neosoft.com> gail@wst.com writes:

: >I checked the newsgroup you suggested, and it does not seem to be  
: >the right one for what I need. I am creating a help file for a  
: >windows application using Word for Windows and RoboHelp. I am  
: >also trying to include some graphics in my help file. Specifically,  
: >I have created a secondary window for certain topics. This window  
: >is light yellow (255,255,128) and I need to have the same background  
: >color for my graphics. The colors I am using appear to be the same  
: >until the Winhelp compiler does its magic.

I did this once. The problem I had was the edge of the graphic & the page would not match up. There would be a little checker-board pattern where the alternate dots on graphic & page did not interleave properly.

I also recall one instance, using a light shade of purple, where the graphic background was white, where the help reader filled in purple around the graphic. That was very nice, but it did not work for every picture so I ended up doing what you have done.

Perhaps the picture that shows dithering is being "filled in" in this way by the help reader? Try switching the graphic back to a blank background & see what happens vis the page color attribute.

This thread sure has gone off on a tangent ;-)

Tom.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **References**

[gail@wst.com](mailto:gail@wst.com)

[Chris Marriott](#)

# ***DOSHelp??elp***

Derek MacEwen (dmacewen@bud.peinet.pe.ca) wrote:

: OK. I KNOW this group is for WINHelp. However, one of the programmers in  
: our shop is blind, and is able to read (using a speech board) DOS apps only.  
: I'm wondering if a program exists to read .HLP files using a DOS app. It  
: wouldn't have to be fancy. Graphics are not needed, and sizable windows  
: aren't a requirement either. I know Pete Davis has published the file  
: format. Perhaps he, or someone else has put together a DOS program to  
: access WinHelp files in DOS. If so, please let me know!

DOS 6.x has it's own help reader system. You should be able to develop a  
seperate DOS-Based help file with little difficulty. I suggest you contact  
Microsoft developer support and explain your problem. They are VERY interested  
in Enabling technology & have quite a package of Windows extensions for  
special access. I'm sure they will be happy to supply you with the tools  
for developing DOS based help files for a blind person, perhaps even at  
no cost (as has happened to me in the past.)

Good luck & give them a call. They really are very helpful!

Tom.

## **News Groups**

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[This Author Directory](#)

## **References**

[Derek MacEwen](#)

# Conundrum Corner

In article <CvCy4G.Gll@freenet.carleton.ca>, aj085@FreeNet.Carleton.CA (Neil Polowin) writes:

When I compile rtf files that have been prepared using Microsoft's help templates, there's a horizontal line across the width of the windows separating the topic title from the main text. However, if I prepare the rtf files using the Hellp template, that line isn't there anymore. The question is this: how do I achieve that line using Hellp?

---end of quote---

The area at the top of the winhelp screen (just above the line) is called a NON-SCROLLING Region. It allows your topics to be scrolled down with the topic title remaining visible. Don't you still use WORD with Hellp? If so you can still create this non-scrolling region by highlighting the topic title and from the menu selecting FORMAT|PARAGRAPH and then check the "Keep with Next" box. (Word 2.. don't know about 6). When compiled the Keep with Next attribute will create the Non-scrolling region. Hope this helps !

Bill McDaniel  
brmcdaniel@aol.com  
brmcdani@worf.infonet.net

## News Groups

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## References

[Neil Polowin](#)

# ***Out of Memory errors solved!***

Thanks to the people who suggest I ftp v505 of the compiler, and use the HCP.EXE version (this is mentioned in the FAQ). I no longer get those dreaded Out of Memory errors, and things are hunky-dory again. :-)

In the .PIF file, I have "required" set to 0, and "maximum" set to -1.

Barry.

## **News Groups**

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# ***DOC-To-Help and Hypergraphics***

I'm using Doc2Help and trying to make hot spots in some graphics to link to other topics. The manual for D2H gives instructions on using shed.exe to create these hot spots, but I can't get it to work. When I finally run the .hlp file, instead of the graphic, I get a box that says "unable to display picture". Any help would be appreciated. Please mail me at the address below.

Thanks in advance.

eliot\_jablonka@iegate.mitre.org

## **News Groups**

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## **Referenced By**

[DOC-To-Help and Hypergraphics](#)

[DOC-To-Help and Hypergraphics](#)

[DOC-To-Help and Hypergraphics](#)

[DOC-To-Help and Hypergraphics](#)

# ***comp.os.ms- windows.programmer.winhelp faq***

I have been playing around with the FAQ, and I've come to believe that the descriptions of some of the products are lacking. This is mostly my own fault because I didn't really give much room for descriptions. Some of these products have a lot of features that just couldn't be explained in the short space I provided. To remedy this, I'm going to allow significantly larger descriptions. I've decided that a 40-50 line limit is more appropriate. That's 40-50 lines of 80-chars wide. This will still be pretty short but because it would interfere with reading the text version to have longer ones, I'm going to keep it at this maximum.

So, if you have a product and you'd like to provide a larger description, send it to me.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***DOC-To-Help and Hypergraphics***

In article <eliot\_jablonka-300894155045@129.83.46.2>,  
Eliot Jablonka <eliot\_jablonka@iegate.mitre.org> wrote:

>I'm using Doc2Help and trying to make hot spots in some graphics to link to  
>other topics. The manual for D2H gives instructions on using shed.exe to  
>create these hot spots, but I can't get it to work. When I finally run the  
>.hlp file, instead of the graphic, I get a box that says "unable to display  
>picture".

Are you including a reference to the .SHG graphic, as in:



Is your .shg based on a .wmf or a 16-color (or less) .bmp?

Does the help compiler give any warnings (e.g. that it cannot find the graphic)?

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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User Groups

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References

[Eliot Jablonka](#)

Referenced By

[DOC-To-Help and Hypergraphics](#)

[DOC-To-Help and Hypergraphics](#)

I need my text to wrap

In article <Cu2vnA.ILL@eskimo.com>, Robert Pearson <telical@eskimo.com> wrote:

>I need my text to wrap, and its not wrapping. Here is my code

>for my .hbj file:

> [FILES]

> C:\BORLANDC\EXAMPLES\WIN30\MAIN.rtf

>C:\BORLANDC\EXAMPLES\WIN30\CHAP2.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP3.rtf

>C:\BORLANDC\EXAMPLES\WIN30\CHAP4-5.rtf

>C:\BORLANDC\EXAMPLES\WIN30\CHAP6-7.rtf

>C:\BORLANDC\EXAMPLES\WIN30\CHAP8.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP9.rtf

>C:\BORLANDC\EXAMPLES\WIN30\CHAP10.rtf C:\BORLANDC\EXAMPLES\WIN30\DEF.rtf

>C:\BORLANDC\EXAMPLES\WIN30\DEF2.rtf

If the text is not wrapping, there must be something wrong with the .rtf files. Are these Borland example files, or your own?

If an .rtf file has the \keep statement somewhere, this will cause

all subsequent text not to wrap until a \pard statement is encountered.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

[_____]~

ce .sig n'est pas une .cig

~~~

## **News Groups**

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## **References**

[Robert Pearson](#)

## **Referenced By**

[I need my text to wrap](#)

[I need my text to wrap](#)

# ***DOC-To-Help and Hypergraphics***

In article <eliot\_jablonka-300894155045@129.83.46.2>,  
(forwards sent on holiday)

> I'm using Doc2Help and trying to make hot spots in some graphics to link to  
> other topics. The manual for D2H gives instructions on using shed.exe to  
> create these hot spots, but I can't get it to work. When I finally run the  
> ..hlp file, instead of the graphic, I get a box that says "unable to display  
> picture". Any help would be appreciated. Please mail me at the address  
> below.

>

> Thanks in advance.

>

> eliot\_jablonka@iegate.mitre.org

Could the graphics files be too large (above 64k) or based on 256 or more colors?

dave

## **News Groups**

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## **User Groups**

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## **References**

[Eliot Jablonka](#)

# Help font

On 08-30-94 08:38

stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

(BaDge) writes:

>Can anyone give me a pointer on how to modify the screen font used in the  
>help files I am compiling? Sorry if this is an elementary question.

St> You choose the font in the help authoring tool or in Microsoft Word  
St> (either by using the toolbar or through the Format|Font menu command).

First of all, thanks to all who responded to my question!!

I had the answer I was seeking in the first response, that is, to look  
in the .RTF file.

Since then, I've been playing with Whiznotes, the HC31.EXE compiler,  
SYNTAX, QDHELP, and a few others and finally wound up with HELPEDIT. I  
found the latter did most of what I needed, and am on my way. :)

Do I have Word for Windows? Nope, I'm doing it the hard way, hehe.

However, I understand that HELLLP is a great add-in if you are so  
lucky as to have WFW.

(Gee what a nice NG!)

BaDge  
<baj7d@virginia.EDU>

\_\_\_ Blue Wave/QWK v2.12

## **News Groups**

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# ***Collapsing effects???***

Does anyone know how they create the "collapsing effects". For instance, in the Knowledge Base for VB (I assume others too), they have several lines and when you click on any of them, they expand out. If they click on it again, it collapses. How's it done?

Thanks

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Collapsing effects???](#)

[Getting Started in Visual Help](#)

[Collapsing effects? \(with HyperTrack 4.1\)](#)

[Collapsing effects???](#)

[Collapsing effects???](#)

# ***Problem with HCP.EXE***

In <33vo83\$cap@dns1.NMSU.Edu> tokind@acca.nmsu.edu (Tokind) writes:

>yung-rang cheng (ycheng@bronze.ucs.indiana.edu) wrote:

>: When I use HCP to compile my help project, I got an error saying

>: run-time error R6915

>: -DOSX16 : unhandled exception

>: If I run the HCP from DOS in Windows, I got an error saying that

>: the integrity of the system is corrupted.

>: The HCP.EXE is the latest version which I downloaded from Microsoft

>: download service. I'm using Word 6.0 with 6.0a upgrade. So what do

>: I miss?

>There seems to be a problem with UPDATED templates & documents. I was

>unable to compile the RTF output of documents UPDATED from word2 to

>word6. I was in a hurry, and so re-installed Word2 to finish my work.

>I suggest that you re-create your basic development template under

>word6, create a new doc & INSERT the old one as RTF (!!!) or paste

>it in. This is a lot of work, but it beats doing it over again com-

>pletely. When you create the new doc, be sure and set the 'update

>paragraph styles' option in the File: Templates dialog. If doing this

>does not do the trick, you may have to do a Edit: Paste special... and

>paste in just Plain text, then reformat everything.

>I found a lot of strange header stuff in a converted doc that was not

>present in a doc created new.

I created the document with RoboHelp which uses Word 6.0. My document contains four images, none of them is larger than 60K. The compilation is fine if I took off one image and left with only three images. All images are in the document via references.

>Also be sure you are using RTFMod, a little utility that strips out

>a couple of new RTF features and substitutes real quote, em-dash, and

>bullet characters for the symbols that Word saves by default. RTFMOD.EXE

>can be found at the Microsoft Archive (see the FAQ.)

>Hope this helps!

>Tom.

## **News Groups**

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## **References**

[yung-rang cheng](#)

[Tokind](#)

## **Referenced By**

[Problem with HCP.EXE](#)



# Conundrum Corner

In article <CvCy4G.Gll@freenet.carleton.ca>, aj085@FreeNet.Carleton.CA (Neil Polowin) writes:

>  
> Msg-ID: <CvCy4G.Gll@freenet.carleton.ca>  
> Posted: Tue, 30 Aug 1994 17:05:03 GMT  
>  
> Org. : The National Capital FreeNet  
>  
>  
> Here's a puzzle that needs solving:  
>  
> When I compile rtf files that have been prepared using Microsoft's help  
> templates, there's a horizontal line across the width of the windows  
> separating the topic title from the main text. However, if I prepare the  
> rtf files using the Hellp template, that line isn't there anymore. The  
> question is this: how do I achieve that line using Hellp?  
>  
> Thanks,  
> Neil  
>

The solution is to set the non-scrolling region ON, in HELLLP! the default is scrolling titles. On the Format menu, select Change Topic Title Style and check the box for Non-Scrolling Title. Now the "line" you referred to will reappear, and the title will not scroll. You can even set the background colour differently for the title region and the rest of the window if you wish.

All of the detailed instructions are in the HELLLP!.HLP file.

--

```
HHHHHH. HHHHHHH.  HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH:  HH:```` HH: HH: HH: HH:
HHHH.  HH: HH:  HH: HHH. HH: HH: HHHHHH:
HH:``  HH: HH:  HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# **comp.os.ms- windows.programmer.winhelp faq**

OK Pete, here's mine:

```
HHHH. HHHH. HH.
HH:` HH:` HH:
HH: HH: HHHHHH. HH. HH. HH. HHHHHH. HH:
HHHHHHHH: HH:```` HH: HH: HH: HH:`HH: HH:
HH:```HH: HHHH. HH: HH: HH: HHHHHH: HH:
HH: HH: HH:`` HH: HH: HH: HH:```` ``
HHHH: HHHH: HHHHHH. HHHHHH. HHHHHH. HHHHHH. HH: HH.
```` ```` `````` `````` `````` `````` ```` ````
```

=====  
=====  
NEW VERSION (v 2.3) OF HELLLP!, THE WINHELP AUTHOR TOOL FOR WINWORD  
=====  
=====

Improved version adds features to assist the expert by taking away the drudgery, without making the system complicated for the novice.

## Features of HELLLP!

- \* <ASP> Shareware means it is not "Crippleware", no limits on number of help topics which the unregistered version will generate.
- \* User works entirely within Word (version 2.0 or version 6.0, English or non-English versions). You never have to touch a context string, or an HPJ or RTF file (unless you want to).
- \* Can generate topics from Word Heading Styles, or user can identify them by pointing.
- \* Generates a table of contents automatically, for display in the main window, a secondary window or a PopUp with jumps from it already in place.
- \* User adds additional jumps and PopUps by highlighting the text or graphic to jump from and pointing to the topic to jump to.
- \* Generates search keywords automatically (user can edit) in lower, upper, or mixed case.
- \* Can generate browse sequences automatically.
- \* Generates and tracks context strings automatically (user can edit).
- \* Can set sizes of main and secondary windows independently, both on initial display and on topic change. Can determine windows for initial display - main, secondary or both.
- \* Set background colours for scrolling and non-scrolling text.
- \* Set hotspot colour for cultures where green is not suitable.
- \* Add sound effects by playing WAV files.
- \* Launch other processes from within Help File by clicking text or icons.
- \* Automatic multi-file project builds.
- \* Generation and mapping of topic numbers for HELPCONTEXTID and other context-sensitive needs.
- \* Incorporation of additional WinHelp macros by dialog box selection.
- \* Expert users can supply a file of [sections] to be merged into HPJ file on each build.

- \* Customised button bars for main window, secondary windows, PopUps or embedded in text. Button-top text in any language. Buttons call or PopUp any topic, WinHelp macro or launch another process.
- \* Bullets that actually appear in the help file, including a special "hot push button" bullet for action lists.
- \* Customisable "copyright" line for WinHelp about box.
- \* Very comprehensive Help file (naturally!).
- \* Inexpensive - Registration is \$30 US including disk and manual. \$20 US for electronic key file only by Email.
- \* Available widely on Bulletin Boards, On-Line services, ASP Advantage and other CD-ROMs, Internet from SimTel sites. Do a partial filename search for HELLLP since it could be stored as HELLLP.EXE or HELLLPnn.ZIP (where nn is the version number).

--

```

HHHHHH. HHHHHHH.  HHHHHHH. HH. HH. HH. HH.
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``````  ``````  ``````  ``````  ``````

```

Edward Guy, MIEE, P.Eng, CDP  
 INFORMATION TECHNOLOGY CONSULTANT  
 Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

WORD

POPUPS

LINKS

SEARCH

KEYWORDS

BITMAPS

MULTIMEDIA

MACROS

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# Conundrum Corner

aj085@FreeNet.Carleton.CA (Neil Polowin) writes:

>When I compile rtf files that have been prepared using Microsoft's help  
>templates, there's a horizontal line across the width of the windows  
>separating the topic title from the main text. However, if I prepare the  
>rtf files using the Hellp template, that line isn't there anymore. The  
>question is this: how do I achieve that line using Hellp?

That line separates non-scrollable text from scrollable text (note that the scrollbar does not extend the full height of the window. Obviously HELLLP isn't setting the "non-scrollable" attribute on the topic title. In Word, this is the "keep with next" paragraph attribute. BTW, you better don't use this in topics that will be invoked as popups.

This is still not an answer but...

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>  
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

## **News Groups**

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## **References**

[Neil Polowin](#)

# ***Collapsing effects???***

sperry@agora.rdrop.com (Steve Perry) writes:

>several

>lines and when you click on any of them, they expand out. If they click  
>on it again, it collapses. How's it done?

Most probably they have several topics with the different states of the list prerecorded (to check this, see if you can obtain all possible states). Clearly it's a pain to use such a technique.

There is a shareware program that shows a collapsible table of contents in an auxiliary window (similar to HAG). This is being done with a DLL. In order to use it, you have to compile the Word file with an add-on macro template, because it inlines some winhelp macros to notify the DLL of jump events. Then the DLL updates the TOC window thus "tracking" your position in the help. The file is hyptrk40.zip from cica. This is for Word 2; there is a Word 6 version, but for some reason it's not uploaded. Ask the author directly for it.

I have only ran HYPTRK on its own help file (never created a file of my own), but I was very impressed. I highly recommend it.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>  
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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[DLL](#)

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## **References**

[Steve Perry](#)

## **Referenced By**

[Collapsing effects? \(with HyperTrack 4.1\)](#)

# ***Problem with HCP.EXE***

ycheng@bronze.ucs.indiana.edu (yung-rang cheng) writes:

>>yung-rang cheng (ycheng@bronze.ucs.indiana.edu) wrote:

>>: When I use HCP to compile my help project, I got an error saying

>>: run-time error R6915

>>: -DOSX16 : unhandled exception

>In <33vo83\$cap@dns1.NMSU.Edu> tokind@acca.nmsu.edu (Tokind) writes:

>>There seems to be a problem with UPDATED templates & documents...

>I created the document with RoboHelp which uses Word 6.0.

Yeah, it doesn't seem a RTF format error, it seems a memory problem (at least I interpret DOSX16 as something like DOS Extender).

>My document contains four images, none of them is larger than 60K.

The limitation is 32 K per paragraph of text. And since the graphics are dumped in the RTF as ascii hexdump...

>The compilation is fine if I took off one image and left with only three

>images.

This is clearly a memory problem.

>All images are in the document via references.

If you mean, you've linked the pictures in Word (or embedded them or any of the other fancy OLE stuff), that's not enough. Word dumps them in the RTF online (I'm not certain on this). The surest thing is to use {bmX ...} in the file (X=c,l,r). (BTW, if you have the same picture in more than one topic, use {bmXwd } instead.)

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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## **References**

[yung-rang cheng](#)

[Tokind](#)

[yung-rang cheng](#)

# ***HELP pointer at Bitmapps?***

Hi,

In a in the help of program I've seen in the main screen a big bitmap and if I klick with my cursor on parts of the bitmap a popup with help text is open.

Does anyone know the way to realise this?

Thanx!

```
+-----+
| eMail   : rainer@fuerst.jena.thur.de           |
| snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19 |
| phone   : ++49 3641 50232                       |
```

## CrossPoint v3.02 ##

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## **Referenced By**

[HELP pointer at Bitmapps?](#)

[HELP pointer at Bitmapps?](#)

# ***Help Authoring Testimonials?***

In <ged.776078693@snakemail.hut.fi> Camillo.Sars@hut.fi (Camillo S{rs}) writes:

>stano@coho.halcyon.com (Stan Orchard) writes:

>>Can't speak to Forehelp. But I am a devout user of Visual Help.

>The big disadvantage is that documentation projects cannot be handled  
>using it. Doc-To-Help is a very good tool for documentation, as it  
>allows you to create both a printed manual and a help file from the  
>same Word document. This saves huge amounts of work, as the tedious  
>job of keeping two separate projects up to date is unnecessary. Just  
>editing the Word document does it all for you.

Having used Doc-To-Help, I think you should beware of a few problems:

In Doc-To-Help the file you edit is the manual. Print it out (through Word) and you have your manual. To see what the Help file will look like you must invoke a fairly complicated transformation that generates an .RTF file and then runs the help compiler.

As your manual/help file grows, this transformation will take HOURS!

Especially as Word will run out of (local heap?) memory one or more times in the middle of the transformation, and you will have to restart Word, and resume the transformation. You can't start it up, go home, and expect it to be done in the morning...

Once you have had a chance to look at the generated Help file, you will probably find places where the formatting (which looks fine in the manual) came out poorly. After making corrections, it will be \_hours\_ before you will know what the new Help file will look like.

The default Help file generated using the standard Doc-To-Help templates is good, but not great. If your document is primarily a manual, which (by-the-way) also comes in the form of a Help file, this is probably good enough. If, on the other hand, you want the best possible on-line help, and (by-the-way) also provide a printed manual, then the default Help file is not nearly good enough.

On reflection I think that the approach embodied in Doc-To-Help is exactly backwards for documenting software. You would like to update the on-line help to reflect any changes to the very latest release of your software. The printed manual does not need to be updated as frequently. Generating and testing changes to the Help file should be quick. You could tolerate more work for the (less frequent) process of updating the printed manual.

--

Preston L. Bannister  
Upstanding Systems  
preston@kaiwan.com

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

VISUAL

WORD

This Author Directory

**References**

<31jfu7\$1st@cs.ubc.ca>

Stan Orchard

<ged.776078693@snakemail.hut.fi>

# ***HELP pointer at Bitmapps?***

In article <5VtL6bsPTgB@fuerst.jena.thur.de>, Rainer Schleevoigt <rainer@fuerst.jena.thur.de> wrote:

>

>In a in the help of program I've seen in the main screen a big bitmap and  
>if I klick with my cursor on parts of the bitmap a popup with help text is  
>open.  
>Does anyone know the way to realise this?

Yes, use the HotspotEditor (SHED.EXE) that usually comes with your help-compiler (and development environment). This program allows you to interactively assign hotspots to parts of a picture.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .sig

News Groups

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User Groups

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References

[Rainer Schleevoigt](#)

Collapsing Effects?

- > Does anyone know how they create the "collapsing effects". For
- > instance,
- > in the Knowledge Base for VB (I assume others too), they have
- > several
- > lines and when you click on any of them, they expand out. If they
- > click
- > on it again, it collapses. How's it done?
- > Thanks
- >

The only way I can imagine to do this is to use a JumpTo another topic that contains the expanded index.

Cesare Feroldi

mc0604@mclink.it

PGP Key fingerprint = B3 AC 00 88 3E D9 C0 44 46 81 0B 4B 36 60 0F F6

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looking for wc31.exe!

In article <5VuUS5R5LuB@cmueller.toppoint.de> Christoph@cmueller.toppoint.de (Christoph Mueller) writes:

>lately, I got a sharewareprogram for making .hlp-Files. Unluckily, the
>essential Winhelp-Compiler <wc31.exe> is not included. I've been told this
>file is still somewhere in the US on a "ftp-server". I tried to find it,
>but i failed. Does anybody know where I can find it or wehere i can get it
>from?

The file is hc31.exe, or hcp.exe (hcp handles larger files, and is protected mode). Get hc505.exe from ftp.microsoft.com, under the SoftLib directory. It'll blow up into hcp.exe and a .txt file.

-Andy

Andy Fraser |
afraser@hookup.net | Of course they're my opinions!
71301.637@compuserve.com |

News Groups

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References

[Christoph Mueller](#)

Copyrights and Help - Re: Looking for a help decompiler

In article <1994Aug29.173154.19780@sei.cmu.edu>

ichbiah@ajpo.sei.cmu.edu "Jean Ichbiah" writes:

>My assumption is that you would like to do what all of us want to do
>and reuse parts of existing help files: after all it makes no sense
>to have hundreds of developers reword help topics for File Save or
>Edit Paste ...

>

>But what about copyrights? Is this kind of "borrowing" authorized.
>It appears that it should. For example, if Microsoft made common
>dialogs available, it would make sense to have common help topics
>for the common dialogs.

>

>This may well be the intent but I have not seen anything authorizing
>these borrowings in the MS license. Did I overlook something? Or
>do you have to request specific permission?

One of the good things about Microsoft's "Visual C++" compiler is the fact that when you generate an application with "AppWizard" it writes some RTF files for you. One of these files "AFXCORE.RTF" contains quite nice explanations of standard Windows features such as the "System", "Window", "File", "Help" menus, as well as how to use the scroll bar, toolbar, title bar, etc. This saves lots of time when writing help files for an application. I see no reason why this file couldn't be used by anybody.

Chris

--

| | | |
|---|--------------------------------|--|
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware | |
| chris@chrism.demon.co.uk | astronomy program for Windows. | |
| Author member of Association of Shareware Professionals (ASP) | | |

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References

[Mike Hinchman](#)

[Jean Ichbiah](#)

Referenced By

[Copyrights and Help - Re: Looking for a help decompiler](#)

Copyrights and Help - Re: Looking for a help decompiler

In article <3419ui\$yg4@scapa.cs.ualberta.ca> vladimir@cs.ualberta.ca (Vladimir Alexiev) writes:

> ichbiah@ajpo.sei.cmu.edu (Jean Ichbiah) writes:

>> My assumption is that you would like to do what all of us want to do
>> and reuse parts of existing help files: after all it makes no sense
>> to have hundreds of developers reword help topics for File Save or
>> Edit Paste ...
>> if Microsoft made common
>> dialogs available, it would make sense to have common help topics
>> for the common dialogs.

> In my opinion it is better to simply include a referenec from your file to
> this common information. This way, when the common info is updated, you don't
> have to touch your file. This is the way it's being done on the Web: eg even
> the help for mosaic and Lynx does not come with the program, but is stored at
> ncsa/ukans and is hyperreferenced.

> Of course, to do this you need to be able to somehow identify the topic you
> want. But in many cases no decompiler is needed for this.

> Vladimir Alexiev

Please correct me if I am wrong: you propose to invoke the help topic from another application that uses the common dialogs and usual menus. So for example for File Save as, call winhelp with the application help file and the corresponding topic.

This sounds quite good provided you are sure that such application always exists on all systems. Not easy to find one: Write does not use the common dialogs in all cases and can you be sure that it will be on systems that do not use it.

What would be a better reference file?

--

Jean D. Ichbiah
ichbiah@ajpo.sei.cmu.edu

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

Mike Hinchman

Jean Ichbiah

<3419ui\$jg4@scapa.cs.ualberta.ca>

Referenced By

Copyrights and Help - Re: Looking for a help decompiler

Help Authoring Testimonials?

In article <Cu49sB.55o@tc.fluke.COM> inc@tc.fluke.COM (Gary Benson) writes:

>In article <31jfu7\$1st@cs.ubc.ca> coatta@cs.ubc.ca (Louise Coatta) writes:

>>I am writing and maintaining several large help files with Word. I

>>would like to simplify this process with a help authoring tool. I'm

>>looking for a system that can easily import my existing rtf files, is

>>both powerful and intuitive (naturally), and supports all help 3.1

>>features.

>>

>>I had started investigating RoboHelp and Doc to Help, then checked

>>this news group and discovered ForeHelp.

>>

>>What are the strengths and weaknesses of these help authoring tools?

>>What do you recommend?

>>

>>Thanks.

>I have used RoboHelp and ForeHelp. In my mind, RoboHelp's biggest positive

SNIP

>With ForeHelp, you edit in a live hypertext environment, and there is a test

>mode that gives you an exact replica of what the compiled version will look

>like. In addition, the hypergraphics editor is built-in, so you don't have

>to leave your editing session if you want to add, delete or modify a

>hotspot as you do with RoboHelp. It;s biggest negative, to me, is that it

>has no keyboard macro capabililty. It also doesn't (yet) accept Word

>templates, and so any styles you create can't be esaily transported to

>another help file. Some very nice features are the "Navigator" and the

Actually, if you import an RTF file that has paragraph styles already in it, ForeHelp will import those styles.

Michael Heggen

Twisted Systems

<mike@rain.com>

Tigard, Oregon

"From twisted minds come twisted products."

Since I AM the company, my opinions DO reflect those of Twisted Systems

News Groups

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[WORD](#)

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References

<31jfu7\$1st@cs.ubc.ca>

[Gary Benson](#)

Referenced By
[Help Authoring Testimonials?](#)

Where is HCP.zip???

telical@eskimo.com (Robert Pearson) wrote:

>Well, I've looked for it for a while now using archie, and I know
>that the microsoft bbs has this (do you know their address? microsoft.com?)
>but I can't find it on the net. I'm looking for the hcp.exe compiler.
>

It's ftp.microsoft.com. I think it's in the /SoftLib/mslfiles directory,
but I could be wrong. You may need to look around a bit.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

News Groups

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References

[Robert Pearson](#)

Templates for word

I saw somewhere once that there were templates available for using word to make windows help files. Anyone know the name of the files (forarchie) or where I can get these.

TIF

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Templates for word

AVI Hotspot Editor?

Lim Hyon Chang. (somnus@amadeus.yonsei.ac.kr) wrote:
: AVI Hotspot Editor(AVIHED.EXE)

: where can I find it?

: Thanks in advance.

You can find it for example from Microsoft Developers Network 8 CD-ROM.

-----oOOo(_)--oOOo-----
Mika Erkkil{ mcat@phoenix.oulu.fi - Mika - /////
(- o)

News Groups

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User Groups

MULTIMEDIA

BITMAPS

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References

Lim Hyon Chang.

Expiration of Help files??

todd a carlson (toddc@cs.pdx.edu) wrote:

: "Any suggestions how to create a Windows Help File that can only be
: The following is posted for an associate, but please respond to me:

: accessed a fixed number of times before it inactivates or deletes itself?"
: If there's a term for limited-life software I don't know what it is
: but that might be a catchy title that would get some interest.

If you're using Windows 3.1 Help, you can define a macro to run at the beginning of a Help File or a topic. This macro can be a reference to a DLL, so you could simply (and I use that word a bit reluctantly...) write a DLL function to check and increment a counter in a file somewhere, and close the file if the counter is too high. Then you can register that function as a WinHelp macro, and have it called on startup...Haven't tried it, but it's probably worth looking into.

If you're interested in encrypting the number of times it has been run so the user can't simply change it, I have a DLL library (which I've already mentioned once today in another post...Seems I'm tooting my own horn today, but anyways...) called SWTOOLS.DLL that has functions to do simple encryption, as well as automatic datestamping, so a program will only run for a specified number of days. If you're interested, it's available in the CICA archive as SWTOOLS.DLL, or from me directly via anonymous FTP as:

umcc.umich.edu:pub/users/ottscay/archive/swtools.zip

Read the help file for more info, or mail me; the documentation kinda sucks right now, so you may have to mail...

-----Scott.

News Groups

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[MACROS](#)

[WORD](#)

[DLL](#)

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References

<31jtaf\$4kt@sirius.cs.pdx.edu>

Using JumpID with a secondary window

I'd like to use the JumpID macro to change the topic displayed in a secondary window. Anybody know how?

I've tried using FocusWindow() to get the focus to the secondary window, and JumpID() to change it, but it changed the topic in the primary window. I also tried JumpID("myfile.hlp", "MyTopic>Win2"), with just as little luck.

Thanks in advance,

-----Scott.

PS - Couldn't find the FAQ for this group, either here or on comp.answers. Has one been written?

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HULK: Any way I can get it??

Is there ANY way that I can get HULK (Microsoft's new unsupported Help Authoring tool) without having to get the MSDN CD?? Is it shareware/freeware, like a lot of MS's unsupported tools? If so, is it on FTP? I would LOVE to take a look at this Help programming environment, but since I don't have a CD ROM, am I out of luck?

Any help is GREATLY appreciated!

--

Brian Samson
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[HULK: Any way I can get it??](#)

Templates for word

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HHHH. HHHH. HH.
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=====

NEW VERSION (v 2.3) OF HELLLP!, THE WINHELP AUTHOR TOOL FOR WINWORD

=====

Improved version adds features to assist the expert by taking away the drudgery, without making the system complicated for the novice.

## Features of HELLLP!

- \* <ASP> Shareware means it is not "Crippleware", no limits on number of help topics which the unregistered version will generate.
- \* User works entirely within Word (version 2.0 or version 6.0, English or non-English versions). You never have to touch a context string, or an HPJ or RTF file (unless you want to).
- \* Can generate topics from Word Heading Styles, or user can identify them by pointing.
- \* Generates a table of contents automatically, for display in the main window, a secondary window or a PopUp with jumps from it already in place.
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- \* Can generate browse sequences automatically.
- \* Generates and tracks context strings automatically (user can edit).
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- \* Set hotspot colour for cultures where green is not suitable.
- \* Add sound effects by playing WAV files.
- \* Launch other processes from within Help File by clicking text or icons.
- \* Automatic multi-file project builds.
- \* Generation and mapping of topic numbers for HELPCONTEXTID and other context-sensitive needs.
- \* Incorporation of additional WinHelp macros by dialog box selection.
- \* Expert users can supply a file of [sections] to be merged into HPJ file on each build.
- \* Customised button bars for main window, secondary windows, PopUps or embedded in text. Button-top text in any language. Buttons call or PopUp any topic, WinHelp macro or launch another process.
- \* Bullets that actually appear in the help file, including a special "hot push button" bullet for action lists.
- \* Customisable "copyright" line for WinHelp about box.

- \* Very comprehensive Help file (naturally!).
- \* Inexpensive - Registration is \$30 US including disk and manual.  
\$20 US for electronic key file only by Email.
- \* Available widely on Bulletin Boards, On-Line services, ASP Advantage and other CD-ROMs, Internet from SimTel sites. Do a partial filename search for HELLLP since it could be stored as HELLLP.EXE or HELLLPnn.ZIP (where nn is the version number).

--

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```

Edward Guy, MIEE, P.Eng, CDP
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Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

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I need my text to wrap

Miguel Carrasquer (mcv@inter.NL.net) wrote:

: In article <Cu2vnA.ILL@eskimo.com>, Robert Pearson <telical@eskimo.com> wrote:

: >I need my text to wrap, and its not wrapping. Here is my code

: >for my .hbj file:

: > [FILES]

: > C:\BORLANDC\EXAMPLES\WIN30\MAIN.rtf

: >C:\BORLANDC\EXAMPLES\WIN30\CHAP2.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP3.rtf

: >C:\BORLANDC\EXAMPLES\WIN30\CHAP4-5.rtf

: >C:\BORLANDC\EXAMPLES\WIN30\CHAP6-7.rtf

: >C:\BORLANDC\EXAMPLES\WIN30\CHAP8.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP9.rtf

: >C:\BORLANDC\EXAMPLES\WIN30\CHAP10.rtf C:\BORLANDC\EXAMPLES\WIN30\DEF.rtf

: >C:\BORLANDC\EXAMPLES\WIN30\DEF2.rtf

: If the text is not wrapping, there must be something wrong with the

: .rtf files. Are these Borland example files, or your own?

: If an .rtf file has the \keep statement somewhere, this will cause

: all subsequent text not to wrap until a \pard statement is encountered.

: --

: Miguel Carrasquer

: Amsterdam

: mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

Miguel,

you know, I was thinking that. I think maybe I should go into the .rtf files and highlight them and make sure they are all set for justification. That would probably work, I think I'll try it. If you know that it won't, do you have another suggestion?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Robert Pearson](#)

[Miguel Carrasquer](#)

## **Referenced By**

[I need my text to wrap](#)

# ***Expiration of Help files??***

In article <CtxJMx.JKo@ucc.su.OZ.AU> tongk@cornea.su.edu.au (Kent Tong) writes:

>In article <1994Aug1.230436.446@emr1.emr.ca>, jagrant@emr1.emr.ca (John Grant) writes:

>|> In article <31jtaf\$4kt@sirius.cs.pdx.edu> toddc@cs.pdx.edu (todd a carlson) writes:

>|> >"Any suggestions how to create a Windows Help File that can only be

>|> >accessed a fixed number of times before it inactivates or deletes itself?"

>|> >If there's a term for limited-life software I don't know what it is

>|> >but that might be a catchy title that would get some interest.

>|> >

>|> >Also, "How do you make an Asymetrix Toolbook 3.0 application cease to function

>|> >after it has been run a fixed number of times?"

>|> >

>|> >Thanks,

>|> >

>|> >-Todd

>

>> Don't know. Perhaps a more reasonable approach is to trust

>|> the users to register the product or delete it after a 30-day trial.

>|> The shareware industry is based on this philosophy. If it's a

>|> good product for a reasonable price, most people may register.

>|> --

>|> John A. Grant

jagrant@emr1.emr.ca

>

>I doubt this will work. A little bit crippled feature or registration

>incentives, whatsoever you call it, is a more reasonable approach, as

>long as it won't prevent the user from evaluating your product.

>

>It is technically quite difficult to enforce a limited life on your

>program, because you can't make sure that the last 100 times or in the

>last 100 days your program was run by the same person.

>

>--

>Kent Tong (tongk@archsci.arch.su.edu.au)

>Freeman Installer ---> archsci.arch.su.edu.au /pub/tongk/finst151.zip

>Team OS/2 new member

>Key Center of Design Computing, Sydney University

One thing I have seen done is to place a date in an INI file. On startup, the application compares current system date to the one in the file. If it's later, then nogo. You could presumably imbed this in a needed DLL, to make it unreadable by those clever enough to check the INI file for dates. Or you could encode the date in some way, call it AUTH\_CODE or some such. You could easily think of a dozen ways to "hide" the date, but keep it perfectly readable for yourself, for example, you could subtract the month from 100, and put the last number of the year as a prefix; August 94 becomes 492. Flush it out with "junk" and you can see 4-593-00-92 (or 45930092) is the same as 492. Next month, the number would be 45930091. The junk digits can be meaningful, for example a version number, product code, or serial number, or they could be pure trash so that 45930092 is exactly the same as 48427192. This kind of encoding is to devise. You could implement this by a macro that runs each time the application starts.

The objection that it is difficult to enforce a limited operational period





# ***Bullet lists in help files***

In article <CtuzBI.Fwr@freenet.carleton.ca>,  
I use MS Word v6 to  
> prepare my RTF files, and so I've been using the Word bulleting

feature to  
> make lists. Unfortunately, when the RTF files are compiled into

help files  
> using the Microsoft help compiler, the lists (with the bullets) get

their  
> formatting screwed up. Is there any way to fix this problem?  
>

this is a problem with word 6.0. there is a way to get rid of the  
formatting problems while using the bullet tool that was posted a  
couple months ago, but i forget how to do it. what i have done is to  
make a bitmap of a typical bullet and insert it into my lists as a



reference, i.e.,

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Neil Polowin](#)



# ***Good Help Authoring Software ?***

Hello,

We're searching for a Help authoring software now for our application. I've heard of many tools but very confused. Is there a FAQ that I can get through Email FTP? What's your favorite tool? Thanks.

Carl Hoang choang@tdkt.mn.org

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Good Help Authoring Software ?](#)

# ***Program to display 256 color pictures -- which?***

'lo,

I am busy creating a hypertext that describes people in an organisation. I have digitized (.jpg) photographs of them, and I would like to be able to use these too. I know winhelp can't display 256 colour bitmaps, and I also know that there's a .DLL out there that remedies this, but I want something else: I want a program which I can fire up using macros, which simply displays the picture in another window. It shouldn't be able to do anything else, just display the picture specified. Does such a program exist? And, will I be able to close that window from within winhelp, or should the user do that him/herself? Or is there a better solution altogether?

best,

--

.

. . Bert Plat (bplat@rugrcx.rug.nl) . .

.....

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Program to display 256 color pictures -- which?](#)

[Program to display 256 color pictures -- which?](#)

# ***EDIT files in windows HELP***

Hi, I just need some advice on editing text files in my windows program. I am writing a C program in windows and want a simple but effective way of allowing anyone using my program to open a file, edit that file and then save the changes. Is there a pre-defined C function that will allow for the file interaction, ie: scrollbars, saving changes etc.

Any help would be greatly appreciated (Important for honours project.)

You can Email me at [ward\\_kd@swanee.ee.uwa.edu.au](mailto:ward_kd@swanee.ee.uwa.edu.au)

Thanks

Kim

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[EDIT files in windows HELP](#)

[EDIT files in windows HELP](#)

# ***Program to display 256 color pictures -- which?***

In article <1994Aug9.121436.8349@let.rug.nl>, Bert Plat <plat@let.rug.nl> wrote:

```
>'lo,  
>  
>I am busy creating a hypertext that describes people in an  
>organisation. I have digitized (.jpg) photographs of them,  
>and I would like to be able to use these too. I know winhelp  
>can't display 256 colour bitmaps, and I also know that there's  
>a .DLL out there that remedies this, but I want something else:  
>I want a program which I can fire up using macros, which simply  
>displays the picture in another window. It shouldn't be able to do  
>anything else, just display the picture specified. Does such a  
>program exist? And, will I be able to close that window from within  
>winhelp, or should the user do that him/herself? Or is there a  
>better solution altogether?  
>
```

You can use the "ExecProgram()" macro to execute any external program, including a JPEG viewer. This leaves closing the program up to the user. Doing that from WinHelp is possible, but would need some thinking/work (when should the external window close down?, etc.)

Groeten,

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[_____]~
ce .sig n'est pas une .cig
```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

## **References**

[Bert Plat](#)

# ***Templates for word***

In article <321esh\$92f@quartz.ucs.ualberta.ca>, msosteri@gpu.srv.ualberta.ca (M. Sosteric) says:

>I saw somewhere once that there where templates available for using word  
>to make windows help files. Anyone know the name of the files (for  
>archie) or where I can get these.

You could use the templates from WHAT60, which is available from the MSDN CD under the unsupported section. The Win Help Authoring Tool, has working for me for quite a long time, its easy to use and best of all its free.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

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## **References**

[M. Sosteric](#)

# ***HULK: Any way I can get it??***

In article <325msn\$6e5@rigel.infinet.com> basamson@infinet.com (Brian Samson) writes:

>From: basamson@infinet.com (Brian Samson)

>Subject: HULK: Any way I can get it??

>Date: 8 Aug 1994 16:35:35 GMT

>Is there ANY way that I can get HULK (Microsoft's new unsupported Help

>Authoring tool) without having to get the MSDN CD?? Is it

>shareware/freeware, like a lot of MS's unsupported tools? If so, is it

>on FTP? I would LOVE to take a look at this Help programming

>environment, but since I don't have a CD ROM, am I out of luck?

>Any help is GREATLY appreciated!

You might wanna take a look on ftp.microsoft.com. I used it from the MSDN CDROM and I was not very impressed by it. It basically launches the programs for you and has a nice nistbox of the files used to create the .HLP file. It will launch the help compiler, yeah.... It will launch its own editor for the .HPJ file and result files from the compiler, yeah... Not very impressive..... I simply prefer to keep with my WinWord and compiling using a little .PIF file. That works just fine for me.....

=====  
=====

Jean-Francois Messier Windows developper  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !

=====  
=====

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Brian Samson](#)

# ***EDIT files in windows HELP***

In article <3279b5\$7o8@swanee.ee.uwa.edu.au> ward\_kd@ee.uwa.oz.au (KIM D WARD) writes:

>Hi, I just need some advice on editing text files in my windows program.  
>I am writing a C program in windows and want a simple but effective way  
>of allowing anyone using my program to open a file, edit that file and then  
>save the changes. Is there a pre-defined C function that will allow for the  
>file interaction, ie: scrollbars, saving changes etc.

>

>Any help would be greatly appreciated (Important for honours project.)

>

>You can Email me at ward\_kd@swanee.ee.uwa.edu.au

>

>Thanks

> Kim

>

>

You do of course, realize that this group is not for 'help' about Windows programming, but rather it is for creating WINHELP .HLP files? If you thought that this group was for general help, what did you think the other c.o.m.programmer.\* groups were for!? Cake recipes?

Use WinExec() to start up Notepad.exe. Either that or use an "edit" control in a dialog box. It sounds like you need to get a book on writing Windows programs and learn some of the basics. I recommend "Programming Windows 3.1" by Charles Petzold.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[KIM D WARD](#)

# ***How to install Visual Help or Help Pre Compiler***

I downloaded Visual Help from an ftp site yesterday along with another help compiler (HLPPCP.ZIP) "Help Pre Compiler". Visual Help is giving a problem with some .DLL that it is looking for. I don't remember the name. Well I tried the HLPPCP, which only installs from a floppy drive, and it installed 7% (threed.vbx) only and came up with an error saying "Help Pre Compiler is not installed properly, Install it later properly. Well I did not do anything other than selecting O.K. on the directory it specified.

If anyone had seen either of these two problems when installing these packages, I would appreciate the help in telling me how to overcome the problem.

Please mail me at [dikran@gandalf.rutgers.edu](mailto:dikran@gandalf.rutgers.edu)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

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# Winhelp Environment Variable?

I have a vague memory of having heard of an environment variable which would contain the path down which Winhelp should look for help files (rather than just sticking it into your path statement). Could anyone tell me what it's called? I've tried WINHLP, WINHELP and HELPDIR to see if they work and looked up everything I could think of to find this information but no luck.

Thanks,  
Gavin.

```

* Gavin Greig, * My opinions are my * This space *
* 35 Chamberlain Street, * own and may not agree * intentionally *
* St. Andrews, * with those of Dundee * left *
* Fife, SCOTLAND * University. * blank. *

* * Department of Mathematics & Computer Science, *
* * 23 Perth Road, University of Dundee, Dundee, SCOTLAND *

```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## Referenced By

[Winhelp Environment Variable?](#)

# ***New Version of VB HelpWriter!!***

\*\*\*\*\*

\*\*\*\*\* NEWS FLASH \*\*\*\*\*

VB HelpWriter Version 1.80 is here!  
(Available for downloading:ftp.netcom.com /ftp/pub/vb\_helpwriter)

## Summary:

VB HelpWriter "Lite" edition is a completely integrated helpfile development system for Visual Basic.

## ===== New features

=====

- \* !!!Drag 'n Drop browse sequence creation!!!
- \* Improved "save before exit" handling
- \* Improved memory management
- \* Ability to add user macros to help project file
- \* Main window colors always settable (even without fixed size window position)
- \* Ruler not showing below icon bar (1024x768 mode)
- \* Improved helpfile setup and topic information dialogs

=====

=====

## VB HelpWriter's features...

- . FREE - The "Lite" edition creates helpfiles up to 20 topics (about twice that of NOTEPAD's help)
- . WYSIWYG editor included (no word processor needed)
- . Creates a starting helpfile from your VB code
- . Automatic GLOSSARY
- . Generates code to call WINHELP API functions
- . Edit multiple topics in several windows
- . Jumps are always "Live", no test mode needed
  
- . NO editing of Project files
- . NO cryptic footnote commands
- . NO knowledge of Windows Help needed

## Industry

VB HelpWriter was selected to compete with RoboHelp and Doc-To-Help in Wintech Journal's 1994 Readers Choice awards. (Please cast a vote for us!)

A "product to consider" in Visual Basic Programmer's Journal's Feb/March 1994 article on helpfiles. Specifically noted for it's "...nice features for integrating your VB program into the helpfile."

How to get VB Helpmaker:

+-----+

| CompuServe: MSBASIC forum, Library 5, under VBHW.ZIP |  
| (Uploaded on 7/15/94, so it may not be available |  
| for a few days) |  
| Internet: "ftp.netcom.com /ftp/pub/vb\_helpwriter" |  
+-----+

Current users should download "VBh18u.zip" (about 150K), to upgrade.

New users should download "vbhw18.zip". This contains the latest EXE, support dlls, and example files. (about 1000K).

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

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[MACROS](#)

[WORD](#)

[LINKS](#)

[This Author Directory](#)

### **Referenced By**

[New Version of VB HelpWriter!!](#)

# ***Help Authoring Testimonials?***

Louise Coatta (coatta@cs.ubc.ca) wrote:

: I am writing and maintaining several large help files with Word. I  
: would like to simplify this process with a help authoring tool. I'm  
: looking for a system that can easily import my existing rtf files, is  
: both powerful and intuitive (naturally), and supports all help 3.1  
: features.

Seems to me you've already found the 2 most powerful tools that utilize Word. RoboHelp and DocToHelp come highly recommended.

Can't speak to Forehelp. But I am a devout user of Visual Help. Simple yet powerful .hlp file builder that requires no word processor. But it generates an .rtf file that can be brought into Word and edited, saved as, etc. What makes Visual Help attractive to me (and others) is its simplicity and low cost (\$49 US shareware). Certainly worth a look. Downloadable from CICA, etc.

(no, I am NOT affiliated with this company...although with all the testimonials I keep giving it's about time I wrote and at least ASKED about a commission, eh? ;) )

--

+-----+  
Stan Orchard alive and well in humble Hobart, WA USofA  
stano@halcyon.com 206-432-0155-voice 206-432-7612-FAX  
+-----+

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

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## **References**

<31jfu7\$1st@cs.ubc.ca>

## **Referenced By**

[Help Authoring Testimonials?](#)

[Help Authoring Testimonials?](#)



development.

-Julius Frontinus, 1st century AD

### **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

### **User Groups**

WORD

BITMAPS

MACROS

This Author Directory

### **References**

<31jfu7\$1st@cs.ubc.ca>

### **Referenced By**

Help Authoring Testimonials?

Help Authoring Testimonials?

Help Authoring Testimonials?

# ***Q: Licensing fonts for multimedia applications***

I was impressed by the legibility of the fonts used in Microsoft's Encarta (Lucida Sans bitmap fonts) and started to look for suitable fonts to be used in my Multimedia Viewer titles which should be reproduced several hundred times.

Playing around a bit with several fonts, I believe that the best choice is to use hand tuned bitmap fonts, then well designed TrueType fonts and at last public domain TrueType fonts.

So I am now looking for fonts, which I can place on each disk together with my title.

In addition, I need to be able (in the sense of rights) to modify the fonts (e.g. building super/subscript versions, adding accents).

I tried to contact some of the German representatives of font developing companies, but they didn't have any licensing models for font distribution on multimedia titles or similar applications.

By the way, they all sell TrueType or PostScript-Type-1 fonts, but I haven't seen anyone selling bitmap fonts - so any addresses are welcome.

If you have any experiences on licensing fonts for redistribution, it would be great if you give me some hints.

Thanks,

Klaus Malorny

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

# *I need my text to wrap*

Robert Pearson (telical@eskimo.com) wrote:

```
: Miguel Carrasquer (mcv@inter.NL.net) wrote:
:: In article <Cu2vnA.ILL@eskimo.com>, Robert Pearson <telical@eskimo.com> wrote:
:: >I need my text to wrap, and its not wrapping. Here is my code
:: >for my .hpi file:
:: > [FILES]
:: > C:\BORLANDC\EXAMPLES\WIN30\MAIN.rtf
:: >C:\BORLANDC\EXAMPLES\WIN30\CHAP2.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP3.rtf
:: >C:\BORLANDC\EXAMPLES\WIN30\CHAP4-5.rtf
:: >C:\BORLANDC\EXAMPLES\WIN30\CHAP6-7.rtf
:: >C:\BORLANDC\EXAMPLES\WIN30\CHAP8.rtf C:\BORLANDC\EXAMPLES\WIN30\CHAP9.rtf
:: >C:\BORLANDC\EXAMPLES\WIN30\CHAP10.rtf C:\BORLANDC\EXAMPLES\WIN30\DEF.rtf
:: >C:\BORLANDC\EXAMPLES\WIN30\DEF2.rtf
```

```
:: If the text is not wrapping, there must be something wrong with the
:: .rtf files. Are these Borland example files, or your own?
:: If an .rtf file has the \keep statement somewhere, this will cause
:: all subsequent text not to wrap until a \pard statement is encountered.
```

```
:: --
:: Miguel Carrasquer
:: Amsterdam [~~~~~]~
:: mcv@inter.NL.net ce .sig n'est pas une .cig
```

```
: Miguel,
: you know, I was thinking that. I think maybe I should go into
: the .rtf files and highlight them and make sure they are all set for
: justification. That would probably work, I think I'll try it. If you
: know that it won't, do you have another suggestion?
```

I did just that. A very strange thing happened. All of them worked fine except the first page, "main.rtf." It contains chapter 1 and also the contents screen. When I don't format it the .hpi compiles, when I do format it, it doesn't. The author combined the contents page with the first chapter (the help merely makes the manual into a help file).....I tried to separate them but it doesn't seem to want to compile either.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Robert Pearson](#)

[Miguel Carrasquer](#)

[Robert Pearson](#)

# Winhelp Environment Variable?

In article <1994Aug10.110225.6553@zippy.dct.ac.uk>,

Gavin Greig <ggreig@mcs.dundee.ac.uk> wrote:

>I have a vague memory of having heard of an environment variable which would  
>contain the path down which Winhelp should look for help files (rather than  
>just sticking it into your path statement). Could anyone tell me what it's  
>called? I've tried WINHLP, WINHELP and HELPDIR to see if they work and  
>looked up everything I could think of to find this information but no luck.  
>

It's not an environment variable. WinHelp looks for help files in the following places:

- WinHelp's current directory
- The calling application's current directory
- the Windows directory
- the System directory
- the directory where WINHELP.EXE resides
- the DOS PATH directory list
- the paths/files mentioned in WINHELP.INI:

[FILES]

helpfile=drv:\dir\dir,message to display

e.g.:

WINXX.HLP=e:\help,Insert the WINXX CD-ROM in drive E:

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## References

[Gavin Greig](#)

# **Help - Multiplatform**

In article <31suga\$339@nwfocus.wa.com>,

Jeffrey Shneidman <jeffsh@coho.halcyon.com> wrote:

>Andy Longton (alongton@clark.net) wrote:

>: I want to create help files for multiple platforms; Windows & NT, OS/2,

>: Macintosh, and WWW.

>

>: Are there any tools (or sets of tools) that will allow me to cover all of

>: these? (In a pinch, WWW HTML could be dropped since I could figure that

>: out on my own.)

>

>Hmmm. Well, I \*believe\* I read in a MSJ or somewhere official that

>Windows 3.1 help files can be viewed on a Mac. Since OS/2 has all the

>code to Win 3.1, help files should work there too. Also, 3.1 HLP files

>can be run on NT. If you did the docs in MS WORD or another such program,

>you could write a macro that would convert the RTF formatting to HTML

>formatting...

>

>just an idea..

>

>jeff

>

>: Thanks!

>--

An alternative is to look at our HLPDK product that can create multiple targets from one source. We support the creation of NATIVE help databases from one source to all the targets you mention above, except the mac.

You will be able to find an evaluation copy of HLPDK on garbo.uwasa.fi in the /pc/programming directory as hdk115\*.zip (\* = a, b, l).

This is an "old" version, because we intend to start distribution of a new commercial version (Professional Author) this month.

I suggest that you download HLPDK, look at some of the demos, and realize what can be done with the product, on top of that, you will know that the new version will offer a very fast hypertext sensitive editor that makes multi-platform authoring faster than ever before.

If you have any other question, please contact me.

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[CONVERSION](#)

[WORD](#)

[MACROS](#)

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**References**

<31j4ko\$m3s@clarknet.clark.net>

Jeffrey Shneidman

# ***Help Authoring Testimonials?***

>In article <31jfu7\$1st@cs.ubc.ca> coatta@cs.ubc.ca (Louise Coatta) writes:

>>I am writing and maintaining several large help files with Word. I  
>>would like to simplify this process with a help authoring tool. I'm  
>>looking for a system that can easily import my existing rtf files, is  
>>both powerful and intuitive (naturally), and supports all help 3.1  
>>features.  
>>  
>>I had started investigating RoboHelp and Doc to Help, then checked  
>>this news group and discovered ForeHelp.  
>>  
>>What are the strengths and weaknesses of these help authoring tools?  
>>What do you recommend?

Check out a product called The Windows Help Magician by Software Interphase, Inc., (401) 397-2340. Its strengths are that it does not require Word for Windows, it takes care of the minutiae of coding for you (although it still helps to be familiar with what Help can and can't do), and includes testing/prototyping tools such as simulating the help system and compiling a single topic (big timesavers). The interface is well designed and executed. Their tech support is responsive and knowledgeable. I found the manual to be a little sketchy, but it does include a good (IMHO) tutorial.

There are proponents of "hand coding" WinHelp, but if well-implemented, an automated authoring tool can help with details like handling macros, printing out lists of context IDs, combining multiple RTF files into a single HLP, etc. and allow the author to concentrate on communicating with the end user.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

<31jfu7\$1st@cs.ubc.ca>

[Gary Benson](#)

# ***Hypertext Beta Sites Wanted***

We are looking for beta site testers for our Livelink Hypertext Generator. If you create a lot of Windows Help files and you are interested in trying out a new, fast and powerful hypertext tool, please contact us by August 18th with your:

1. Name
2. E-Mail address
3. Telephone number
4. Fax Number

Our E-Mail address is: [livelink@datasrv.co.il](mailto:livelink@datasrv.co.il)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Need to convert Amipro docs into a help file***

Greetings,

I'm working on a Windows-based project which needs on-line help. We'd like to be able to use existing Amipro documents to create the help files with. Does anyone out there have any suggestions for a utility which will help do this?

Thanks,

Wayne Scott

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***How to create large titles with Multimedia Viewer 2.0?***

Hi - I am a new user of the Multimedia Viewer (V2.0). I have a large number of short bits of text that I wanted to place into a title. There are a total of 21 files (hence 21 Topic Groups) with about 750 topics all together comprising 1.4 Mb of text. I have a machine with 16Mb RAM and during a compile I get an out of memory error while processing about the 10-th file. Now Microsoft somehow creates a 300Mb .MBV file for their Developer Network CD-ROM so there must be a way of creating VERY LARGE titles. Does anyone know how to avoid the out of memory error? I have a 20Mb permanent swap file for Windows but the compiler does not appear to use it. The Appendix-D information on the memory error only says to close down all other applications (which I have done and seems to have little or no effect).

Note, I only have text, and each topic has a title, context-ID and browse-sequence footnote, nothing more.

Kevin

PS - does someone know of a Multimedia Viewer newsgroup or Listserv?

kevin@biomed.queensu.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## **Referenced By**

[How to create large titles with Multimedia Viewer 2.0?](#)

# 256 Colours

Carl Cuneo (cuneo@mcmail.cis.mcmaster.ca) wrote:

- > I am currently using Shed.exe as a hotspot editor in conjunction with the
- > Win Help Editor. Problem is that it is limited to 16 colours, and I get
- > spotty blacks, and green tinge bmps. Can someone tell me where I can get
- > an editor for use with WinHelp that will allow me to use 256 colours? Is
- > there an ftp site (directory and filename?).

Someone just recently told me about something to do this. I think it's on ftp.cica.indiana.edu as /pub/pc/win3/programr/ewdll11.zip. I'm not sure it's exactly what you're looking for (I haven't taken a look at it yet), but it's worth checking out.

--

Craig Villalon  
internet: villalon@crl.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[BITMAPS](#)

[This Author Directory](#)

## **References**

[Carl Cuneo](#)

# ***Windows Worry***

I am a programmer & I suffer from sore eyes, sore head & nausea when I use windows. I use a glare guard on my screen & I take regular breaks but I am still affected even if I use windows for a short period of time.

Does anyone else have this problem or can anyone suggest a solution ?  
I'd be most grateful since I am concerned I may have to give up my job.

--

Tom Mckee

Inverness

Scotland

mckee\_t@nsagw.nsa.bt.co.uk

In the end, there can only be ONE

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Windows Worry](#)

# 256 Colours

VCirel@cellbio.bhs.uab.edu wrote:

>cuneo@mcmail.cis.mcmaster.ca (Carl Cuneo) says:

>>

>>I am currently using Shed.exe as a hotspot editor in conjunction with  
>the

>>Win Help Editor. Problem is that it is limited to 16 colours, and I get

>>spotty blacks, and green tinge bmps.

>

>You are SOL with 256 color bitmaps in Win Help period. It only supports  
>16 color bitmaps. Your alternatives are to use MS Viewer 2.0 (completely  
>compatible with WinHelp) or write your own function that displays the BMP  
>in its own window, put it into a DLL and register the DLL with WinHelp to  
>call the function. If Viewer doesn't sound like you're cup of tea, drop  
>me a line on e-mail, there is a guy here at a local company that wrote a  
>whole set of DLL's to do this and more with WinHelp and Viewer.

>

Actually, as far as I know, there aren't any DLLs to handle 256 color  
.SHG images. However, I do know that there is a company working on a  
256-color shed editor and a support DLL for WinHelp. It shouldn't be too  
difficult to write the support. If you read my article on the .SHG file  
format in the February '94 issue of Windows/DOS Developer's Journal, you  
could easily write an editor and support DLL for SHED. Well, it wouldn't  
be simple, I mean, you'd have to write the SHED editor, but that's not  
really too complex.

As for handling 256 color shed images, that might be a little bit  
trickier since there is no 'standard' for it yet. I know MS has a 256  
color shed editor to release with the next Beta for Chicago, but until  
that's released, I wouldn't really know how to store the 256 color shed data.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[BITMAPS](#)

[MM\\_VIEWER](#)

[GRAPHICS](#)

[DLL](#)

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[Carl Cuneo](#)

<31tn1i\$bin@maze.dpo.uab.edu>

## **Referenced By**

[256 Colours](#)

[256 Colours](#)



# ***Multiple Embedded Windows in a Help File... HELP!***

VCirel@cellbio.bhs.uab.edu wrote:

>  
>>Has anybody tried to use multiple embedded window DLLs in a  
>>single help file? When I try this, the first one to be accessed  
>>works fine, but the next puts up a cryptic "unable to display  
>>picture" message.  
>  
>Does your second window have a 256 color bitmap in it. WinHelp will  
>display only 16 color bitmaps.  
>  
>VC

I have written a DLL to display 256 color bitmaps in embedded windows. Mine does handle multiple embedded windows in the same topic. The problem occurs when more than 1 256-color bitmap is being displayed at the same time on 256 color display adapter. If the total number of colors between all the images exceeds 256 colors, then some or all of the images will suffer color loss.

It seems to me that your DLL is probably having problems with having two concurrent WNDPROCs for your embedded window. Are you using global variables to keep information that you use? Remember, you need separate instances of all the data for each instance of the embedded window class.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[DLL](#)

[This Author Directory](#)

## **References**

[Peter "Britus Midgetus Ignoramus" Chambers](#)

<31toe3\$bin@maze.dpo.uab.edu>

# ***How to create large titles with Multimedia Viewer 2.0?***

In article <kevin.14.000B9D02@biomed.queensu.ca>,  
Kevin Hood <kevin@biomed.queensu.ca> wrote:

>

>Hi - I am a new user of the Multimedia Viewer (V2.0). I have a large number  
>of short bits of text that I wanted to place into a title. There are a total  
>of 21 files (hence 21 Topic Groups) with about 750 topics all together  
>comprising 1.4 Mb of text. I have a machine with 16Mb RAM and during a  
>compile I get an out of memory error while processing about the 10-th file.  
>Now Microsoft somehow creates a 300Mb .MBV file for their Developer Network  
>CD-ROM so there must be a way of creating VERY LARGE titles. Does anyone know  
>how to avoid the out of memory error? I have a 20Mb permanent swap file for  
>Windows but the compiler does not appear to use it.

Can't be. An application (like the MVCompiler) has no control over  
virtual memory. Check the 386-Enh settings in Control Panel.  
Another problem might be disk space in your TMP directory: huge  
temporary files are created during the compilation process.  
If by any chance your TMP dir is a RAM disk, that could be the  
cause. If TMP is on the hard disk you would expect another kind  
of error (disk full), but I believe I've seen "out of memory" once  
or twice in those cases.

>

>PS - does someone know of a Multimedia Viewer newsgroup or  
>Listserv?  
>

This \*is\* the Viewer (as well as WinHelp) newsgroup.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[Kevin Hood](#)

# ***ForeHelp demo FTP site***

Hello folks:

I have been in touch with the folks at ForeFront. They do not have full internet access as yet, so they have asked me to post their demo version of ForeHelp 1.04 at an FTP site somewhere.

Well, I am open to suggestions as to a home for it. Ideally, the site should have other WinHelp stuff on it and be mirrored by at least one other site.

Please e-mail responses. When everything is all set, I will post the location, etc. to this group (comp.os.ms-windows.programmer.winhelp).

-----  
Michael Heggen <mike@rain.com>  
Twisted Systems Tigard, Oregon

"From twisted minds come twisted products."

Since I AM the company, my opinions DO reflect those of Twisted Systems

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# Windows Worry

In article <CuDpEI.Mrl@nsa.bt.co.uk> tom@vishnu.nsa.bt.co.uk (Tom McKee) writes:

>

>I am a programmer & I suffer from sore eyes, sore head & nausea when I use windows. I use a glare guard on my screen & I take regular breaks but I am still affected even if I use windows for a short period of time.

>

>Does anyone else have this problem or can anyone suggest a solution ?

>I'd be most grateful since I am concerned I may have to give up my job.

>

>--

>Tom McKee

>Inverness

>Scotland

>mckee\_t@nsagw.nsa.bt.co.uk

In the end, there can only be ONE

What colours are you using? Personally, I find a white/light coloured background to be very tiring and it tends to 'vibrate' when I get tired. Try switching to a light coloured text (yellow, cyan, white) on a dark background (midnight dark blue).

Here I go again with my crusade against normality and complacency... :)

Since the beginning of time (almost) all terminals and PCs have had dark backgrounds with light text colours. For example, Green/Amber/Black TTY terminals and white on black text when you turn on your PC.

Ok, so then along comes Microsoft with this wonderful GUI system and provides a method for each user to customize the colours. Hey, they even provide a dozen or so sample colour schemes that you can use as starting points. Great, you can pick your favourite. But, wait, take another look! Almost every one of them has black text on a white background (except hotdog stand, lcd and plasma).

This is really absurd - overnight Microsoft has switched the standard from white text on black to black text on white. Worse yet, millions of people go along with it, either because they don't know it can be changed, or they think that's the way it has to be.

So cast off your chains, go to the control panel and change your colours. I recommend yellow or cyan on midnight dark blue.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

This Author Directory

**References**

Tom McKee

**Referenced By**

Windows Worry

Windows Worry

# ***New Version of VB HelpWriter!!***

My apologies to everyone!!!!

The original uploads had a problem, and the protections weren't set correctly.

The files have been re-uploaded and the problem fixed.  
They should be available for download on "ftp.netcom.com  
/ftp/pub/vb\_helpwriter" now.

Thanks,  
Fred Bunn  
President, Teletech Systems

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Fred Bunn](#)

# Windows Worry

jagrant@emr1.emr.ca (John Grant) writes:

>In article <CuDpEl.MrI@nsa.bt.co.uk> tom@vishnu.nsa.bt.co.uk (Tom McKee) writes:  
>>

>>I am a programmer & I suffer from sore eyes, sore head & nausea when I use windows. I use a glare guard on my screen & I take regular breaks but I am still affected even if I use windows for a short period of time.

>>

>>>Does anyone else have this problem or can anyone suggest a solution ?

>>>I'd be most grateful since I am concerned I may have to give up my job.

Go see a medical doctor. Maybe you need glasses or new glasses, maybe your posture is wrong (too tense) etc etc.

> What colours are you using? Personally, I find a white/light coloured background to be very tiring and it tends to 'vibrate' when I get tired. Try switching to a light coloured text (yellow, cyan, white) on a dark background (midnight dark blue).

> Here I go again with my crusade against normality and complacency... :)

<snip snip>

John, you're right. Using a white background seems more realistic, i.e., it looks like white paper, but the difference with white paper is that it *\*reflects\** light, while our tubes *\*emit\** light. In other words, this is like looking into a lamp constantly. On the other hand: a good monitor is probably the best solution.

-Leo-

--

-----  
Leo Plugge, University of Limburg, Dept. Computer Science  
plugge@cs.RULimburg.NL or plugge@bommel.RULimburg.NL

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Tom McKee](#)

[John Grant](#)

## Referenced By

[Windows Worry](#)

# ***USING GLOBALALLOC()***

I am using Object Windows to write a program that outputs graphics in response to messages received from a client program.

I am doing this by first executing the graphics application using WinExec() then sending messages using SendMessage().

I want to send a char\* as part of the message to pass some text to the application but can't figure out how to. The SendMessage() help says use GlobalAlloc() to allocate some shared memory and put the data there - I have created the memory but how do I place the data in it ? (also, where do you use the HANDLE returned in the return vlaue ?)

The help goes on to say that allocation of memory is only required if lParam contains a pointer but doesn't lParam need to be a DWORD/long int ?

As you can tell I am new to this and would appreciate some assistance.

Cheers.

Mike.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[USING GLOBALALLOC\(\)](#)

# ***USING GLOBALALLOC()***

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I am doing this by first executing the graphics application using WinExec() then sending messages using SendMessage().

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The help goes on to say that allocation of memory is only required if lParam contains a pointer but doesn't lParam need to be a DWORD/long int ?

As you can tell I am new to this and would appreciate some assistance.

Cheers.

Mike.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Bullet lists in help files***

aj085@FreeNet.Carleton.CA (Neil Polowin) writes:

>Good morning - I'm having a problem with the help files I've built, and I  
>though someone here might have an answer for me. I use MS Word v6 to  
>prepare my RTF files, and so I've been using the Word bulleting feature to  
>make lists. Unfortunately, when the RTF files are compiled into help files  
>using the Microsoft help compiler, the lists (with the bullets) get their  
>formatting screwed up. Is there any way to fix this problem?

Neil,

You can work around this problem by putting an explicit tab stop at the same position at which you have your hanging indent. This tab stop should be set explicitly for the paragraph, not as a style format. If you have more than one consecutive paragraph with a hanging indent you will also need to make sure that each paragraph has different tabs set than the previous paragraph (I usually alternate one tab at 20" and one at 20.25". This keeps them out of the way of my actual text).

-Rob

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Neil Polowin](#)





# Windows Worry

In article <32fk0l\$ron@ra.ibr.cs.tu-bs.de>, i0080101@ws.rz.tu-bs.de (Emil Obermayr) writes:

>In article <CuDpEl.Mrl@nsa.bt.co.uk>, tom@vishnu.nsa.bt.co.uk (Tom McKee) writes:  
>>

>>I am a programmer & I suffer from sore eyes, sore head & nausea when  
>>I use windows. I use a glare guard on my screen & I take regular breaks  
>>but I am still affected even if I use windows for a short period of time.

[snip]

>- Try to wear glasses while working at the screen. The screen can reflect  
> solid particles flying in the air by it's electromagnetic fields and  
> accellarate them into your eyes...

Get a pair of "computer glasses". Your ordinary glasses are designed for longer distances than to your monitor. If you ask a good optician (or whatever those are called in english that make glasses:-) he will know what strength you should have to concentrate on a screen whithout tension.

In some places your employer will even pay part of the new glasses.

Why don't you post a note when you're back in business, and tell us how you managed!

/Fredrik

```
+-----+
| Fredrik Viklund The sardine wants the can to be opened |
| FV@Chemstud.kth.se towards the sea. |
+-----+
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

<CuDpEl.Mrl@nsa.bt.co.uk>, <32fk0l\$ron@ra.ibr.cs.tu-bs.de>

# Writing DLLs for WinHelp

We use HDK to produce our Windows help. This has two DLLs, one for a contents window showing the structure of the help (a bit like a File Manager tree, but with books instead of folders). The other is an animation DLL enabling you to stick animations into your help file.

Does anyone know how to go about writing a DLL for this sort of thing. I know the functions in the DLL act as WinHelp macros. How, for example, if the DLL macro is associated with a graphic, can you get the device context for that region.

Thanks, Alfie.

--

```
+-----+
| Alfie Kirkpatrick PPS, ICL |
| external: 0344 472500 Lovelace Road |
| internal: 7263 2500 Bracknell, Berks |
| mail: ak@oasis.icl.co.uk RG12 8SN |
+-----+
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[DLL](#)

[MACROS](#)

[This Author Directory](#)

## Referenced By

[Writing DLLs for WinHelp](#)

# ***Keyword search jumpst***

How is it possible to make a topic reached via a keyword search appear in a secondary window, while leaving the current main window intact?

I tried Focus() as a topic entry macro, but that occurs after the jump, not before.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[KEYWORDS](#)

[SEARCH](#)

[This Author Directory](#)

## **References**

.ca>

## **Referenced By**

[Keyword search jumpst](#)

[Keyword search jumpst](#)

# USING GLOBALALLOC()

>I am using Object Windows to write a program that outputs graphics in  
>response to messages received from a client program.  
>I am doing this by first executing the graphics application using  
>WinExec() then sending messages using SendMessage().  
>I want to send a char\* as part of the message to pass some text to the  
>application but can't figure out how to. The SendMessage() help says use  
>GlobalAlloc() to allocate some shared memory and put the data there - I  
>have created the memory but how do I place the data in it ? (also, where  
>do you use the HANDLE returned in the return vlaue ?)

Using the "old" way, you should have do :

```
hMyString = GlobalAlloc(GMEM_SHARE, myStringSize);
myStringPtr = (char *) GlobalLock(hMyString);
... lstrcpy(myStringPtr, "Some string to pass");
GlobalUnlock(hMyString);
SendMessage(hWndOtherApp, UM_HEREISMYDATA, (WPARAM) hMyString, 0L);
....
....
```

The other application should have then to global lock the received handle to access the string.

However, I urge you to NOT use these statements. FORGET THEM. Instead, compile your program using the large memory model and use the standard malloc/free-new/delete functions. To have a complete explanation on this topic , have a look at the following technical note available on ftp.microsoft.com (see the index). "Allocating memory the old fashionable way ...".

Once you have allocated your memory, you can send the pointer to another application using SendMessage(hWndOtherApp, UM\_HEREISMYDATA /\*Some user defined message\*/, 0, (LONG) myStringPtr);  
Be aware that this technique doesn't work with Win32 and will not work with the future Windows release (Chicago).

>The help goes on to say that allocation of memory is only required if  
>IParam contains a pointer but doesn't IParam need to be a DWORD/long int ?  
>As you can tell I am new to this and would appreciate some assistance.  
>Cheers.

>Mike.

David

```
+-----+-----+
| David Brabant, | E-MAIL : David.Brabant@csl.sni.be |
| SIEMENS-NIXDORF, | Phone : +32 41 201 609 |
| Centre Software de Liege, | FAX : +32 41 201 642 |
| 2, rue des Fories, +-----+
| 4020 Liege, Belgium. | #include "disclaim.hpp" |
+-----+-----+
```

The time for politic and religion has gone. Here comes the time

for science and spirituality. (A.C. Clarke)

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

**References**

M. Mcmanus

# Keyword search jumpst

In article <1994Aug12.155240.27226@sol.UVic.CA>,

Dave Woods <dwoods@butterfly.UVic.CA> wrote:

>How is it possible to make a topic reached via a keyword search appear in  
>a secondary window, while leaving the current main window intact?

>

>I tried Focus() as a topic entry macro, but that occurs after the jump,

>not before.

>

Can't be done (except by implementing your own Search() dialog).

Since the topic seemingly can only be reached by a keyword search  
(no use using an entry macro otherwise), you might try the following.  
I expect that it will be too ugly to watch, but it does the job:

Make an entry macro:

```
"!JumpId(`thisfile.hlp>win2', `thistopic');Back()"
```

(substituting the name of your helpfile, the name of your secondary  
window, and the context-string of your topic).

Ugly innit?

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[           ]~  
ce .sig n'est pas une .cig
```

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[KEYWORDS](#)

[SEARCH](#)

[MACROS](#)

[This Author Directory](#)

## References

[<.ca>ca>@.UUCP>](#)

[Dave Woods](#)



# ***EDIT files in windows HELP***

KIM D WARD (ward\_kd@ee.uwa.oz.au) wrote:

: Hi, I just need some advice on editing text files in my windows program.  
: I am writing a C program in windows and want a simple but effective way  
: of allowing anyone using my program to open a file, edit that file and then  
: save the changes. Is there a pre-defined C function that will allow for the  
: file interaction, ie: scrollbars, saving changes etc.

: Any help would be greatly appreciated (Important for honours project.)

: You can Email me at ward\_kd@swanee.ee.uwa.edu.au

: Thanks

:       Kim

:

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[KIM D WARD](#)

# Windows Worry

In article <plugge.776679434@cs.rulimburg.nl> plugge@cs.rulimburg.nl (Leo Plugge) writes:

>jagrant@emr1.emr.ca (John Grant) writes:

>

>>In article <CuDpEI.Mrl@nsa.bt.co.uk> tom@vishnu.nsa.bt.co.uk (Tom McKee) writes:

>>>

>>>I am a programmer & I suffer from sore eyes, sore head & nausea when I use windows. I use a glare guard on my screen & I take regular breaks but I am still affected even if I use windows for a short period of time.

>>>

>>>Does anyone else have this problem or can anyone suggest a solution ?

>>>I'd be most grateful since I am concerned I may have to give up my job.

>

>Go see a medical doctor. Maybe you need glasses or new glasses, maybe  
>your posture is wrong (too tense) etc etc.

>

>> What colours are you using? Personally, I find a white/light  
>> coloured background to be very tiring and it tends to 'vibrate'  
>> when I get tired. Try switching to a light coloured text  
>> (yellow, cyan, white) on a dark background (midnight dark blue).

>

>> Here I go again with my crusade against normality and  
>> complacency... :)

><snip snip>

>

>John, you're right. Using a white background seems more realistic,  
>i.e., it looks like white paper, but the difference with white paper  
>is that it \*reflects\* light, while our tubes \*emit\* light.  
>In other words, this is like looking into a lamp constantly.  
>On the other hand: a good monitor is probably the best solution.

Also, check that your power supply is stable. Your monitor  
may be flickering without you really noticing it - maybe  
just enough to fatigue you.

What about fluorescent lights? They can cause eyestrain too.  
Try turning them off in the daytime if you have enough window  
light (I do) and perhaps use softer incandescent lighting  
otherwise.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## References

[Tom McKee](#)

[John Grant](#)

Leo Plugge

# ***Viewer 2.0 Main Window Always on Top***

I believe the Viewer 2.0 can access WIN API calls to handle this, then use the hwndApp and register the API in a RegisterRoutine command. However, I have been unable to get this to work. Can anyone help?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.MULTIMEDIA](#)

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[Viewer 2.0 Main Window Always on Top](#)

# ***Help-files with full text search ?***

Hello,

There a was couple of posts on this subject and I have since been looking to this group about 2 h intervall but have not seen any solution !

I believe the original posters question was: Is there any possibility to change/convert existing help files to a full-text searchable help.

This would be a great thing. Some of the MS KnowledgeBase help files has this feature, so the search engine is available (free along with the kb-help from ftp.microsoft.com). Is it difficult to create the \*.ind file that is needed for the full-text search ?

Please, does anybody know ?

Timo

---

timo.autiokari@ntc.nokia.com

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# ***Help authoring tools FAQ etc.***

I'm posting this for my wife. She works for an "Internet Access Challenged" company.

She is using RoboHelp and not really satisfied.

Is there a FAQ or survey that I can access for other products that generate Windows Help files. She's a Technical Writer and would like to find a product that doesn't require a programming degree to use.

```
=           Mike Vealey           |V|           University of Maryland           =  
=           MIS9310@UMBCADMN.BITNET   |..|           Baltimore County           =  
=                                     V                                     =  
=                                     Will code for food.                                     =
```

## **News Groups**

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[WinHelp DeCompiler???](#)

[Help authoring tools FAQ etc.](#)

[WinHelp DeCompiler???](#)

[WinHelp DeCompiler???](#)

[Help authoring tools FAQ etc.](#)

[WinHelp DeCompiler???](#)

[WinHelp DeCompiler???](#)

# Windows Worry

In article <CuDpEI.Mrl@nsa.bt.co.uk> tom@vishnu.nsa.bt.co.uk "Tom McKee" writes:

- >
- >I am a programmer & I suffer from sore eyes, sore head & nausea when I use
- > windows. I use a glare guard on my screen & I take regular breaks but I am
- > still affected even if I use windows for a short period of time.
- >
- >Does anyone else have this problem or can anyone suggest a solution ?
- >I'd be most grateful since I am concerned I may have to give up my job.

This newsgroup is for discussion of "WinHelp" - the Windows on-line Help engine. It is NOT for discussion of medical problems :-) I suggest that you pay a visit to your local G.P!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| Internet: chris@chrism.demon.co.uk | astronomy program for Windows. |  
| CompuServe: 100113,1140 | Mail me for details! |  
| Author member of Association of Shareware Professionals (ASP) |  
| Windows, C/C++ consultancy undertaken, anywhere in the world. |  
-----

## News Groups

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## References

[Tom McKee](#)

## Referenced By

[Windows Worry](#)

# Help-files with full text search ?

In article <31p94u\$q7e@nwfocus.wa.com>,  
Stan Orchard <stano@chinook.halcyon.com> wrote:

>  
>: These were all available in the MDK (Multimedia Developer's Kit), now  
>: superseded by the Multimedia Viewer Publishing Toolkit (Viewer 2.0).  
>  
>Can you please elaborate on the MDK? Where can it be found? How much?  
>Will it produce files readable on existing systems?(with proper drivers,  
>etc) Will it import/read existing .hlp files? What are some of the  
>differences between the files MDK produces and .hlp files?  
>

As far as I know, MS doesn't sell the MDK anymore. Although there is some other stuff included, the MDK is basically Multimedia Viewer 1.0.

Viewer1 is *exactly* the same as WinHelp, except all the names are different:

.HPJ => .MVP, .HLP => .MVB, HC(P).EXE => MVC(P).EXE  
WINHELP.EXE => VIEWER.EXE

Viewer can play .HLP files, and WinHelp can play most .MVB files.  
If you compile Viewer projects with HCP, there are no diffs at all.

Note that this is *not* the case with Viewer 2, which does have a slightly different file format, project file syntax, etc.

What distinguishes Viewer1 from Help are the DLLs that came with it: full-text search, multimedia, 256-color bitmaps, etc. And that you had to pay for it (!) But all the Viewer 1 DLLs can be used by WinHelp too...

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .sig

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[MM_VIEWER](#)

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References

[TIMO AUTIOKARI, P: INT+358 0 511 5280, FAX: INT+358 0 511 6496](#)

[Miguel Carrasquer](#)

[Stan Orchard](#)

MMViewer development tools

In article <31pcno\$1e3@dns1.NMSU.Edu>, Tokind <tokind@acca.nmsu.edu> wrote:

>I want to move some of my work from WinHelp to MMViewer. Where can
>I get these tools? How much are they, if not available PD? I don't
>have a CD ROM player at the moment, and probably would not find MSDN
>a good investment for the limited work I do. Is there a seperate
>MM development kit? What does it cost.
>

Well, you're out of luck. AFAIK, MMViewer2 is only available on CD.
I'm not sure now how much the MMViewer Publishing Toolkit (1 CD) costs
I seem to remember \$400...

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

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## **References**

[Tokind](#)

***ignore this test***

**News Groups**

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# ***printf and scanf in OWL environment***

I've been trying for a week to get input from the keyboard and print results out to the screen in the Borland C++ environment, without success. I imagine there must be a way to grab keyboard characters and do simple printf type stuff (I've tried cout too), but I can't seem to find any examples that do that. I am interested in writing software that requires a console (something like a terminal program), but I have no way of getting text. Anybody have ideas how to do this? I've read all the books I have with no success...

Thanks,

Jeff Rothman (rothman@cs.berkeley.edu)

## **News Groups**

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## **Referenced By**

[printf and scanf in OWL environment](#)

# Writing DLLs for WinHelp

In article <CuFBJM.Kt0@oasis.icl.co.uk>,

Alfie Kirkpatrick <ak@oasis.icl.co.uk> wrote:

>We use HDK to produce our Windows help. This has two DLLs, one

>for a contents window showing the structure of the help (a bit

>like a File Manager tree, but with books instead of folders).

>The other is an animation DLL enabling you to stick animations

>into your help file.

>

>Does anyone know how to go about writing a DLL for this sort

>of thing. I know the functions in the DLL act as WinHelp macros.

>How, for example, if the DLL macro is associated with a graphic,

>can you get the device context for that region.

>

>Thanks, Alfie.

>--

>

The answers to your questions are answered in the WHAG, HAG, MM Viewer Reference Manual and Jim Miscel's "The Developer's Guide to WINHELP.EXE".

The latest is the best book of the ones mentioned above.

Good luck.

Ron.

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## References

[Alfie Kirkpatrick](#)

# **Keyword search >> 2ndary windows**

Thanks to Miguel for the answer on keyword jumps to topics in 2ndary windows. I'd thought of trying it but like he says, it is ugly.

It is doable, I suppose, via programming and registering a DLL, etc. Microsoft would appear to have done this for Word 6, which has keyword jumps to secondary windows. Has anyone done anything like this?

Another question: Using Robohelp on a Dell 486DX2/66, I go to define my secondary or main window attributes and the machine goes to sleep. At home on a different machine it takes several seconds to reach the window editor, but it works. I have not been able to duplicate this problem on a non-Dell machine. Robohelp support said not to worry as machine is making an API call. This "call" must take longer than 40 minutes, though, because that's all I've ever waited. Has anyone else experienced this problem?

Also: as for comparisons of Help packages, Robohelp is pretty good, and when we bought it it was probably the best around. But now it is grossly overpriced and uncompetitive. With user encouragement, the shareware help builders will soon provide an equal product. Robohelp needs a decent "graphical overview" feature. Robohelp of course works in symbiosis with Word 6. (A large chunk of Robohelp is a fancy Word template). Some may view this as a limitation, but really, Word is the natural environment for producing Help and its macro and toolbar capabilities mean that Help development in Word is the best option. At least this has been the case in my limited experience.

Since few people here post queries about Robohelp I would be happy to answer any specific questions about it.

## **News Groups**

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## **Referenced By**

[Keyword search >> 2ndary windows](#)

# ***Viewer 2.0 Main Window Always on Top***

In article <1994Aug12.192305.13203@nuchat.sccsi.com> smi@sccsi.com writes:

>I believe the Viewer 2.0 can access WIN API calls to handle this, then  
>use the hwndApp and register the API in a RegisterRoutine command. However, I  
>have been unable to get this to work. Can anyone help?

There is an API to bring a window to the top, but I don't believe there's one to make it stay on top. I could be wrong, but I'm pretty sure you'd have to write a DLL of some sort to make this work.

CW

## **News Groups**

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## **References**

[smi@sccsi.com](mailto:smi@sccsi.com)

## **Referenced By**

[Viewer 2.0 Main Window Always on Top](#)

# **Viewer 2.0 Main Window Always on Top**

In article <fnkytwn.2.0015167E@halcyon.com> fnkytwn@halcyon.com (CW) writes:  
>Path: news.halcyon.com!bellevue-ip62.halcyon.com!fnkytwn  
>From: fnkytwn@halcyon.com (CW)  
>Newsgroups: comp.os.ms-windows.programmer.winhelp,comp.os.ms-windows.programmer.multimedia  
>Subject: Re: Viewer 2.0 Main Window Always on Top  
>Date: Fri, 12 Aug 1994 21:05:07  
>Organization: FunkyTown Creations  
>Lines: 11  
>Message-ID: <fnkytwn.2.0015167E@halcyon.com>  
>References: <1994Aug12.192305.13203@nuchat.sccsi.com>  
>NNTP-Posting-Host: bellevue-ip62.halcyon.com  
>Keywords: Viewer  
>X-Newsreader: Trumpet for Windows [Version 1.0 Rev A]  
>Xref: news.halcyon.com comp.os.ms-windows.programmer.winhelp:1297 comp.os.ms-windows.programmer.multimedia:894

>In article <1994Aug12.192305.13203@nuchat.sccsi.com> smi@sccsi.com writes:

>>I believe the Viewer 2.0 can access WIN API calls to handle this, then  
>>use the hwndApp and register the API in a RegisterRoutine command. However, I  
>>have been unable to get this to work. Can anyone help?

>There is an API to bring a window to the top, but I don't believe there's one  
>to make it stay on top. I could be wrong, but I'm pretty sure you'd have to  
>write a DLL of some sort to make this work.

>CW

Pc Mag's btnGo utility has a runtime setable "always on top" feature. You might try checking the source code to see how to do it. DL source via ziffnet via compuserve. I missed the original post so I hope this is germane.

-----  
Kevin Hintergardt  
chico@halcyon.com  
Welcome to the Information Goat Path

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## **References**

[smi@sccsi.com](#)

CW

# Getting Started in Visual Help

I'm starting to use Visual Help, and I'm finding it a little unintuitive, and the documentation a little stingy. It is inexpensive and I've heard some good things in here. One question is that my version supports only 3 topics, I've heard other mention their's supported five. Not a big deal, because if I can get it to work, I plan on registering.

My version comes up with just a menu bar on the screen, nothing else except a little movable button toolset on the side. I'm assuming that I name my project files and such and then I'm given more room to work with. Re-writing samples is always an easy way to go, but I don't think they've made that possible. Am I correct about this? I get an error message about "no error file found."

Can anyone give me any more directions?

Xref: metrics.com comp.os.ms-windows.programmer.winhelp:1539  
Newsgroups: comp.os.ms-windows.programmer.winhelp  
Path: metrics.com!hookup!swrinde!cs.utexas.edu!news.tamu.edu!news.utdallas.edu!  
corpgate!bnrgate!nott!cunews!revcan!macdonald!chrisk  
From: chrisk@revcan.ca (Chris King)  
Subject: Re: Collapsing effects???  
Organization: Revenue Canada, Customs, Excise and Taxation  
Date: Wed, 31 Aug 1994 19:18:38 GMT  
Message-ID: <CvEyz2.CKt@revcan.ca>  
References: <CvDMC1.9MI@agora.rdrop.com>  
Lines: 22

In article <CvDMC1.9MI@agora.rdrop.com>, Steve Perry <sperry@agora.rdrop.com> wrote:  
>Does anyone know how they create the "collapsing effects". For instance,  
>in the Knowledge Base for VB (I assume others too), they have several  
>lines and when you click on any of them, they expand out. If they click  
>on it again, it collapses. How's it done?  
>Thanks

I was wondering about this too. You could 'fake it' to some extent, I suppose, by jumping between the condensed and expanded displays (i.e. one topic for the condensed and clicking it jumps to another topic, everything the same except that the sub-topics are displayed, and vice versa).

Seems to me that this technique could end up creating a rather large number of additional topics. What's a better way?

regards,

--

Christopher King  
Revenue Canada, Customs, Excise, and Taxation  
Office Communications Division  
(613)941-9718 -- chrisk@revcan.ca

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**References**

Steve Perry

**Referenced By**

Collapsing effects???

# ***Hotspots not hot--help!***

I have double underlined text followed immediately by a valid context string in hidden text. When I compile the help, some of these hotspots won't heat up. They're not underlined and they won't jump to the any topic. They appear in lists of related topics at the end of several topics.

I am using RoboHELP and WinWord 2.0c. The RTF files look fine to me. The hotspots that don't work look the same as the ones that =do= work. Is there something I'm overlooking? Has anyone encountered and overcome this problem?

Thanks!  
Chet Cady  
cady@oclc.org

## **News Groups**

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# ***Cool Undocumented Feature, and new book!***

You suggest in reply to my saying that Chicago help doesn't allow undocumented stuff....

>I disagree. I think the floating menus and most of the undocumented  
>macros will be carried over to Chicago. Chicago's WinHelp is still based  
>on the same help engine. The engine has been ported to a GUI environment,  
>but the base code is still there. They have added a lot of optimizations  
>and it should be roughly twice as fast as HCP505, but those were just  
>optimizations and not engine re-writes.

>

> It would be extra work to take out the undocumented macros and I think  
>that would be an incredibly low priority, since I doubt there's any real  
>incentive to take them out. Remember, WinHelp is maintained by a single,  
>very busy, person. They've got specific goals for WinHelp 4.0 and he's too  
>busy working on those to worry about removing macros.

>

> Just my opinion, but Chicago's WinHelp does use the same basic engine.

I reply:

I work at a Symantec site where we are beta testing Chicago and it is part of my job to figure out how we're going to use the new help compiler and engine. I found that my neat-o floating menus and other undocumented features didn't work, and produced wild error messages! Though the help system isn't complete by any means, I think probably the undocumented stuff will not be permitted because Chicago help now has 'official' substitutes for floating menus, and those nifty buttons in secondary windows, etc.

I'm sure other readers of this group also beta test Chicago. What has your experience been?

-- Hanna Metzger

>

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# ***Cool Undocumented Feature, and new book!***

Hi,

I have seen the pre-beta of Chicago. Some of the help looks like it does now and some looks different. There is a different TOC - looks like the search window does now.

The July MSDN has a new look also - well I was amazed at how familiar it looks very much like Bookreader from Digital. So, is this new interface done with the Viewer - I heard talk of a new generation of the viewer. Anyone know any more about it?

Ruth-Ellen Flanagan

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## **References**

[Stergios Marinopoulos](#)

[JonM](#)

[TIM ROBERTS](#)

[JonM](#)

# ***Translating help files into multiple languages...***

In article <rpbbuA7ABh107h@olson.manawatu.gen.nz>  
stefan@olson.manawatu.gen.nz "Stefan Olson" writes:

>In <778715767snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott)  
> writes:

>>I guess that this is one situation in which using Word directly really  
>>is an advantage!

>

>I don't think that using Word makes any difference. The situation you  
>described could be very easily achieved by either HWA or ForeHelp (the  
>two products the person was looking at). In the case of both HWA  
>and ForeHelp it would be even easier for the translator to work. All  
>they need is a copy of the program and they they don't have to worry  
>about "strange footnotes and hidden text" - they can change everything  
>visually!

The problem I can see with this is that the typical translator will  
NOT be familiar with "Help" files, nor the tools used to create them.  
He will, however, know how to use Word, or some other word processor!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

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## **References**

["Mark Beecroft"](#)

[Chris Marriott](#)

[Stefan Olson](#)

## **Referenced By**

[Translating help files into multiple languages...](#)

[Translating help files into multiple languages...](#)

# ***Cool Undocumented Feature, and new book!***

hannam@ix.netcom.com (Hanna Metzger) wrote:

[my original post deleted]

>I reply:

>

>I work at a Symantec site where we are beta testing Chicago and it is part of  
>my job to figure out how we're going to use the new help compiler and engine. I  
>found that my neat-o floating menus and other undocumented features didn't  
>work, and produced wild error messages! Though the help system isn't complete  
>by any means, I think probably the undocumented stuff will not be permitted because  
>Chicago help now has 'official' substitutes for floating menus, and those nifty  
>buttons in secondary windows, etc.

>

>I'm sure other readers of this group also beta test Chicago. What has your  
>experience been?

>

>-- Hanna Metzger

>

Hanna,

Further inspection has revealed that `mnu_floating` has indeed been removed from Chicago's help, though the `FloatingMenu()` macro is still intact. In fact, `mnu_file`, `mnu_edit`, `mnu_bookmark`, and `mnu_help` have all been removed. This investigation turned up some interesting new stuff, too, though.

It appears that there are some new window classes (not a big surprise), and also a new variable that will be VERY useful: `ITopicNo`. I would assume it returns a topic number for the current topic. This is long overdue.

As for undocumented features, it appears that ALL of the undocumented macros are still intact. In fact, it appears there are three new macros: `InitMPrint`, `MPrintHash`, `MPrintId`, and `EndMPrint`.

So, I stand corrected and correct, in a sense. You are right, `mnu_floating` was removed (as well as the other menus I listed), however ALL of the undocumented macros are still there. In fact no macros were removed. So, we're both right, to some extent.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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**References**

Hanna Metzger

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Cool Undocumented Feature, and new book!

# ***Cool Undocumented Feature, and new book!***

Hanna,

I'm curious, if you're a beta site for 'Chicago', aren't you under NDA not to talk about it?

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **References**

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***cmsg cancel***  
***<34no0m\$prh@gwis2.circ.gwu.edu>***

<34no0m\$prh@gwis2.circ.gwu.edu> was cancelled from within trn.

**News Groups**

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# ***Cool Undocumented Feature, and new book!***

In <1994Sep8.070742.15653@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

> I call WINHELP.EXE an 'engine' and it's always looked like a  
> pretty good GUI environment to me!  
>  
> Do you mean the \*compiler\* is a GUI? That would be nice.  
>[...]

>  
>--  
>John A. Grant jagrant@emr1.emr.ca  
>Airborne Geophysics  
>Geological Survey of Canada, Ottawa

>  
Golly, I'm afraid that just saying that undocumented stuff doesn't seem to  
work in Chicago help is a violation of beta test agreements,  
so I'll back off of this one.

## **News Groups**

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# ***Cool Undocumented Feature, and new book!***

In <1994Sep7.094121.27182@ac.dal.ca> tjr@ac.dal.ca (TIM ROBERTS) writes:  
>In article <34bhtt\$gh8@xmission.xmission.com>, jonm@xmission.com (JonM) writes:  
>> The name of the book is "The Developers Guide to WinHelp.Exe"  
>>  
>> This is one of the best books on this topic I have read. There is a lot  
>> of information on many aspects of help development. [.....]

>Jon, can you provide us with the ISBN number. I would like have my  
>local bookstore order in this book for me.

Jim Mischel, "The Developer's Guide to WINHELP.EXE", \$49.95US (with disk - I would  
recommend you get it with a disk) ISBN 0-471-30326-7

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[JonM](#)

[Stergios Marinopoulos](#)

[TIM ROBERTS](#)

# ***need ideas to arrange .hlp files with cross-jumps***

In article <34n3cq\$I77@panix2.panix.com> rloewy@panix.com (Ron Loewy) writes:

>I think that you can look into writing a DLL that will provide a function  
>that will receive helpfile name and topic name, the function will search  
>in an ini file for the helpfile name, and use the FAPI callback function  
>to call the correct filename,

>

>An example in your code might be :

>

>RTF

>

>{\uldb press here}{\v !MyFunc("common","myTopic")}

>

>In the ini file you will have

>

>[MYHelpFiles]

>common=d:\path\common.hlp

>data1=d:\path\data1\data.hlp

>...

>

>and the rest is history ... :-)

Ok, that's a good idea, i.e. use a middleman to do the search  
or lookup for me. I'll consider that as a possibility.

[...commercial deleted...]

Thanks ron.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

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## **References**

[John Grant](#)

[Ron Loewy](#)

# ***need ideas to arrange .hlp files with cross-jumps***

In article <CvtCFy.lzw@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <1994Sep8.073141.8781@emr1.emr.ca>,

>John Grant <jagrant@emr1.emr.ca> wrote:

>>I'm working on a project with 22 directories of data files:

>>

[...problem finding .hlp file...]

>

>The search order WinHelp uses is:

>

>1) directory of current help file

>2) current directory of current task

>3) WINDOWS dir

>4) SYSTEM dir

>5) home directory of WINHELP.EXE

>6) PATH directories

>7) entries in WINHELP.INI

Ok, looks like the most useful one is #7 To tell you the truth, it had completely slipped my mind.

>[FILES]

>common.hlp=D:\WORK

>

>or whatever the full pathname is.

Ah! It's as simple as that. Great, that's what I'll do.

Thanks.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

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## **References**

[John Grant](#)

[Miguel Carrasquer](#)

## **Referenced By**

[need ideas to arrange .hlp files with cross-jumps](#)

[need ideas to arrange .hlp files with cross-jumps](#)

# ***Help help***

I am creating on-line help for my app, using the help compiler supplied with MSVC++ 1.5 (pro edition). Everything is going fine; it's a bit tedious editing rtf with Word, but the resulting help file works OK - hot-spots, links etc - except that whenever I resize or move the Help window - unless I have `Always on top` active - my app regains the focus and help disappears behind my app window. Is there anything I can do in my app to stop this?

(Reluctantly, could I request email replies? I`m working away from home and only get to read this group at weekends)

--

andy bridle  
email: andy@bridle.demon.co.uk  
tel: (0270) 877527  
## CrossPoint v3.02 ##

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# ***Cool Undocumented Feature, and new book!***

In article <34nkkc\$i3@gwis.circ.gwu.edu>,

Peter J. Davis <pete@gwis.circ.gwu.edu> wrote:

> It appears that there are some new window classes (not a big surprise),  
> and also a new variable that will be VERY useful: ITopicNo. I would assume  
> it returns a topic number for the current topic. This is long overdue.  
>

Actually, ITopicNo has been in there all along. It's even documented (in the WHAG and Viewer1 docs, along with qchPath, hwndContext, hwndApp and some others). I've used it myself a couple of times in a macro/DLL.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .sig

News Groups

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References

[Hanna Metzger](#)

[Peter J. Davis](#)

need ideas to arrange .hlp files with cross-jumps

In article <1994Sep8.223215.25895@emr1.emr.ca>,
John Grant <jagrant@emr1.emr.ca> wrote:
>In article <CvtCFy.lzw@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:
>>In article <1994Sep8.073141.8781@emr1.emr.ca>,
>>John Grant <jagrant@emr1.emr.ca> wrote:
>>>I'm working on a project with 22 directories of data files:
>>>
> [...problem finding .hlp file...]
>
>>
>
>>[FILES]
>>common.hlp=D:\WORK
>>
>>or whatever the full pathname is.
> Ah! It's as simple as that. Great, that's what I'll do.
> Thanks.
>
>--
>John A. Grant jagrant@emr1.emr.ca

The only problem you might have with that approach is that your common.hlp might conflict with another from another product. Try to make your help file names very unique and you will be on safe ground, or use the custom DLL approach to be sure no one gets in your way .

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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References

[John Grant](#)

[Miguel Carrasquer](#)

[John Grant](#)

Referenced By

[need ideas to arrange .hlp files with cross-jumps](#)

How can I get 'Search' window directly?

I have a help file "myhelp.hlp".

Using the program manager's Run... menu, I can get contents of myhelp.hlp by typing 'winhelp myhelp.hlp' and I can see sub-title window by typing 'winhelp -n ### myhelp.hlp' where ### is a context id.

But I don't know how to get the 'Search' window directly.

Most of all applications have 'Help' menu and the 'Help' menu includes some submenus such as 'Contents...' , 'Search...' , etc.

I want to make just 'Search...' menu item, but I don't know how!

I'll appreciate some kindness... Thanks.

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[How can I get 'Search' window directly?](#)

[How can I get 'Search' window directly?](#)

RTF Editors

Rich Paul (linguist@m-net.arbornet.org) wrote:

: What PD/Shareware/Commercial programs are there out there that will edit .RTF
: files? BC4.0 kicks some out from AppExpert, but I can't do anything with 'em
: but compile 'em.

I assume you mean besides the obvious MS Word & Lotus Ami Pro...

--

```
*-----*
| Steven Hughes |-----|
| hughes@flint.umich.edu |-----| *|
+-----+
| @#$% it, Jim. I'm a |-----|
| doctor, not an artist. | ( G2K P5/90 ) ooo |-----|
*-----* ( ) ( )
```

News Groups

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User Groups

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References

[Rich Paul](#)

Chicago Help compatability

The goal of Chicago help is to run all existing help files whether or not you have used undocumented features. If a feature is undocumented, we reserve the right to remove it, but we would only do that if the performance/functionality gained sufficiently offsets the lack of backwards compatibility. Those of you who are beta sites should be reporting loss of functionality as a bug, not claiming that we removed the functionality.

Ralph Walden
Development lead, Chicago Help

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[Chicago Help compatability](#)

[Chicago Help compatability](#)

[Chicago Help compatability](#)

[Ralph Walden, Please Post!!!!](#)

[Ralph Walden, me too! \(was Re: Chicago Help compatability\)](#)

[Chicago Help compatability](#)

[Ralph Walden, me too! \(was Re: Chicago Help compatability\)](#)

[Chicago Help compatability](#)

New Electronic Hypertext Book Published by OmniMedia

OmniMedia just released a new electronic book, "Fire and Fur: The Last Sorcerer Dragon" in WinHelp format. You can download the book from

ftp.netcom.com /pub/OmniMedia/books/firefur.zip (it is 554K in size)

It incorporates several interesting features not found in many WinHelp files.

If you like to see the full announcement, locate it in misc.writing.

Jon Noring
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as
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510-294-8153 |

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[SoftLock \(was Re: New Electronic Hypertext Book Published by OmniMedia\)](#)

SoftLock (was Re: New Electronic Hypertext Book Published by OmniMedia

In article omnimedia@netcom.com (OmniMedia) writes:

>OmniMedia just released a new electronic book, "Fire and Fur: The Last
>Sorcerer Dragon" in WinHelp format. You can download the book from
>
>ftp.netcom.com /pub/OmniMedia/books/firefur.zip (it is 554K in size)
>
>It incorporates several interesting features not found in many WinHelp files.
>
>If you like to see the full announcement, locate it in misc.writing.

Oops, I forgot to add that one new exciting feature is the premier of SoftLock for WinHelp.

SoftLock technology "read-locks" any selected portion of the WinHelp file. To read this locked portion, the user must enter a password which is unique to the user's computer. SoftLock provides a convenient, automated 24-hour toll-free 800 number to take credit card orders and issue passwords (the user also provides a coded number unique to his/her computer -- obviously, the password is non-transferable).

I look forward to others comments on SoftLock and the other features I've incorporated into this WinHelp file.

Jon Noring
OmniMedia

--

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Livermore, CA 94550 | anonymous ftp site ftp.netcom.com /pub/OmniMedia/books.
510-294-8153 |

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References

[OmniMedia](#)

Windows boot-up graphic change

Subject: Windows boot-up graphic change

Newsgroups: netcom.programmers

Organization: NETCOM On-line Communication Services (408 261-4700 guest)

Summary:

Keywords:

I heard somewhere that you can replace the windows logo on start up with a different graphic.

Is it true???

E-MAil me direcly if you know. Any help would be most appreciated.

Thanks,

Kevin

--

Madison Avenue adapts to change by adding a department termed "New Media", or "Interactive". The Madison Avenue dinosaurs will evolve, but only a few have started. kevinlee@netcom.com or KevinAIM1@aol.com

*****Put Multimedia In the Marketing Mix...E-Mail me! *****FREE DEMO*****

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RTF Editors

What PD/Shareware/Commercial programs are there out there that will edit .RTF files? BC4.0 kicks some out from AppExpert, but I can't do anything with 'em but compile 'em.

Thanx!

Rich Paul | Not the net police ...
linguist@m-net.arbornet.org | Just another crank. <G>

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Copyrights and Help - Re: Looking for a help decompiler

>>> In my opinion it is better to simply include a referenec from your file to

>>> this common information.

>>This sounds quite good provided you are sure that such application
>>always exists on all systems.

>>What would be a better reference file?

>Maybe the file manager or the program manager or even winhelp itself?

Except that after using windows for one month, I deleted Those WinHelp files. I mean... if you NEVER open them.. why let them sit there and waist _very_ precious hard drive space. ;>

I think You'd acheive better portability by just going ahead and typing in the few topics that might or might not be common to many Win apps. Might be a "little" more work, but I think it's justified. But that's just my opinion for whatever it's worth <grin>

Bill McDaniel
brmcdaniel@aol.com
brmcdani@worf.infonet.net

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References

[Vladimir Alexiev](#)

Translating help files into multiple languages...

In <779020957snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>In article <rpbbuA7ABh107h@olson.manawatu.gen.nz>
> stefan@olson.manawatu.gen.nz "Stefan Olson" writes:
>>I don't think that using Word makes any difference. The situation you
>>described could be very easily achieved by either HWA or ForeHelp (the
>>two products the person was looking at).
>The problem I can see with this is that the typical translator will
>NOT be familiar with "Help" files, nor the tools used to create them.
>He will, however, know how to use Word, or some other word processor!

The point is that HWA and ForeHelp are some other word processors! HWA employs an interface that is very similar to Word (tabbed dialogs etc...) and like ForeHelp provides editing in the same manner as in Word. No learning about help files is required! The only difference is that hidden text is not seen (and in HWA anyway it will query the user if they try and remove a jump, so the translator is less likely to remove jumps) and that they don't have to see footnotes and get confused by other WinHelp obscurities.

If you have any other ideas about why Word or some other word processor (which is basically what HWA are ForeHelp are) would be better, please let me know - it is very interesting to hear other people's ideas and comments.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Stefan Olson](#)

[Chris Marriott](#)

"Mark Beecroft"

Chris Marriott

Referenced By

Translating help files into multiple languages...

Cool Undocumented Feature, and new book!

In <34nft\$2ni@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>
>Hanna,
> I'm curious, if you're a beta site for 'Chicago', aren't you under NDA
>not to talk about it?
>
>Pete
>
>--
>"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs
>

Yeah, and I feel like a big jerk for saying anything about it. (I hope it's not worse than that.)

My disappointment was as extreme as anybody's that these neat things seemed to be suddenly gone just when they would meet user expectations.

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REQUEST: Shareware help compiler?

Does anybody know of a shareware help compiler for Windows, that is both reliable and easy to use?
(need not necessarily be shareware, but should be low priced)

Regards,
Bjørn T. Bakken

News Groups

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[REQUEST: Shareware help compiler?](#)

How can I get 'Search' window directly?

In article <cwlee.2.2E6FE8ED@spider.info.samsung.co.kr>, Lee Chun-Woo <cwlee@spider.info.samsung.co.kr> wrote:

>I have a help file "myhelp.hlp".

>Using the program manager's Run... menu, I can get contents of myhelp.hlp by

>typing 'winhelp myhelp.hlp' and I can see sub-title window by typing

>'winhelp -n ### myhelp.hlp' where ### is a context id.

>

>But I don't know how to get the 'Search' window directly.

>Most of all applications have 'Help' menu and the 'Help' menu includes some

>submenus such as 'Contents...' , 'Search...' , etc.

>I want to make just 'Search...' menu item, but I don't know how!

>

Can't be done with WinExec. You need
WinHelp(hwnd, "myhelp.hlp", HELP_PARTIALKEY, NULL);
This will start the Search dialog box.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## **User Groups**

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## **References**

[Lee Chun-Woo](#)

# ***can you use microsoft's help authoring templates for word 6.0?***

Can you use microsoft's help authoring templates for word 6.0?  
In the docs It says stuff only about winword 1.11 and 2.0, can you still use the templates with word 6.0... I am jsut starting to write help files and saw the what.zip file the tmeplates I am talking about are in this file. any help would be greatly appreciated. Thanks.

--

James Bryan (JamesBryan@Delphi.com)  
Brentwood, TN USA

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[can you use microsoft's help authoring templates for word 6.0?](#)

[can you use microsoft's help authoring templates for word 6.0?](#)

# ***Cool Undocumented Feature, and new book!***

In article <34nbi8\$j4t@ixnews1.ix.netcom.com>  
hannam@ix.netcom.com "Hanna Metzger" writes:

>I work at a Symantec site where we are beta testing Chicago and it is part of  
>my job to figure out how we're going to use the new help compiler and engine. I  
>found that my neat-o floating menus and other undocumented features didn't  
>work, and produced wild error messages! Though the help system isn't complete  
>by any means, I think probably the undocumented stuff will not be permitted  
> because  
>Chicago help now has 'official' substitutes for floating menus, and those nifty  
>buttons in secondary windows, etc.  
>  
>I'm sure other readers of this group also beta test Chicago. What has your  
>experience been?

I strongly urge you to read your Chicago non-disclosure agreement before  
asking for experiences to be posted in a public forum such as this. You  
are breaking the terms of the NDA by stating that you HAVE Chicago!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

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## **References**

[Hanna Metzger](#)

## **Referenced By**

[Cool Undocumented Feature, and new book!](#)

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: In the docs It says stuff only about winword 1.11 and 2.0, can you still  
: use the templates with word 6.0... I am jsut starting to write help files  
: and saw the what.zip file the tmeplates I am talking about are in this file.  
: any help would be greatly appreciated. Thanks.  
: --  
: James Bryan (JamesBryan@Delphi.com)  
: Brentwood, TN USA

I use them in Word 6.0 on my system w/o any \*major\* problems.  
Def. major problems: an unfortunate situation in which a nifty utility is either unable or unwilling to cooperate with your current hardware/software setup due to the lack of foresight on the part of the original developers of said nifty utility.

I \*have\* found a couple of annoying bugs in WHAT, though. Not incapacitating... just annoying.

What's really wierd is that I tried to install it on a PC at work to show someone how it worked and it crashed. <read: major problem> It said something about being a Word 1.0 document and none of the menu items appeared.

--

```
*-----*
| Steven Hughes | ( ) | | |
| hughes@flint.umich.edu | | | | * |
+-----+ ( ) | | |
| @#$% it, Jim. I'm a | | | | |
| doctor, not an artist. | ( G2K P5/90 ) ooo | | |
*-----* ( ) ( ) ( )
```

## **News Groups**

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**References**

Bryan <jamesbryan@delphi.com>

# ***How can I get 'Search' window directly?***

In article <cwlee.2.2E6FE8ED@spider.info.samsung.co.kr>  
cwlee@spider.info.samsung.co.kr "Lee Chun-Woo" writes:

>I have a help file "myhelp.hlp".  
>Using the program manager's Run... menu, I can get contents of myhelp.hlp by  
>typing 'winhelp myhelp.hlp' and I can see sub-title window by typing  
>'winhelp -n ### myhelp.hlp' where ### is a context id.  
>  
>But I don't know how to get the 'Search' window directly.  
>Most of all applications have 'Help' menu and the 'Help' menu includes some  
>submenus such as 'Contents...' , 'Search...' , etc.  
>I want to make just 'Search...' menu item, but I don't know how!

Take a look at the "WinHelp" API. Just call it with the "HELP\_PARTIALKEY"  
command.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

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## **References**

[Lee Chun-Woo](#)

# **Chicago Help compatability**

In article <Cvw2Jy.M7H@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:

>The goal of Chicago help is to run all existing help files whether or  
>not you have used undocumented features. If a feature is undocumented,  
>we reserve the right to remove it, but we would only do that if the  
>performance/functionality gained sufficiently offsets the lack of  
>backwards compatibility. Those of you who are beta sites should be  
>reporting loss of functionality as a bug, not claiming that we removed  
>the functionality.

>Ralph Walden  
>Development lead, Chicago Help

Please excuse me if I've missed something here. But can you please elaborate on Chicago help? Is the current version of Viewer the next generation help creator? While "The goal of Chicago help is to run all existing help files" will continuing to create these files be woefully out of step with the rest of the Windows world? Can you give a few hints as to which direction I should be starting to go? I realize the entire world won't switch to Windows 95 in a month's time. Not everyone will have hardware capable of running video/audio/animation simultaneously. That would seem to me to mean that traditional .hlp files may still have their place. I just want a few more indications of where this whole thing might be headed.

If I have missed discussions in this area please direct me to the proper faq or whatever. If this is an area that is still under wraps(I am not a chicago beta tester) please say so. Any information you'd care to share I'm sure would be appreciated by everyone here. Thanks much!

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++  
+++stano@halcyon.com <http://www.halcyon.com/stano/stano.html>+++  
+++ 206-432-0155-voice 206-432-7612-FAX +++

## **News Groups**

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## **References**

[Walden <ralphw@microsoft.com>](#)

## **Referenced By**

[Ralph Walden, Please Post!!!!](#)

[Ralph Walden, me too! \(was Re: Chicago Help compatability\)](#)

[Ralph Walden, me too! \(was Re: Chicago Help compatability\)](#)

# ***can you use microsoft's help authoring templates for word 6.0?***

In article <Z04xPMF.jamesbryan@delphi.com> James Bryan <jamesbryan@delphi.com> writes:

>From: James Bryan <jamesbryan@delphi.com>

>Subject: can you use microsoft's help authoring templates for word 6.0?

>Date: Fri, 9 Sep 94 21:18:21 -0500

>Can you use microsoft's help authoring templates for word 6.0?

>In the docs It says stuff only about winword 1.11 and 2.0, can you still

>use the templates with word 6.0... I am jsut starting to write help files

>and saw the what.zip file the tmeplates I am talking about are in this file.

>any help would be greatly appreciated. Thanks.

>--

>James Bryan (JamesBryan@Delphi.com)

> Brentwood, TN USA

Well, I'll give you what is my opinion about all off that.

First of all, lemme tell you that I learned in the hard way, ie in the little Tools book that came with the SDK of Windows 3.1, having only WinWord 2.0C available at that time. Having those limitations, this book was talking about havin a small spreadsheet in Excel about each topic, its title, keywords, etc..... to maintain a "picture" of the help tree. This was more as an organization tool more than an writer tool. But it gave me a much better sense of structuring my work.

I looked at several tools, but found most of them useless. I can't speak about a new tool I'm testing for people in Jerusalem, but so far this is what I found. I still prefer to start with a blank document, a little toolbar that will gently insert the footnote codes of that page so I just have to fill in the blanks. I also maintain a second little document which contains already pre-formatted the pieces of text to insert for a jump, pop-up, etc hypertext elements.

=====  
=====

Jean-Francois Messier Windows developper  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net

74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !  
The Electronic Highway is less dangerous than the 417,  
especially if you're drunk.

=====  
=====

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**References**

[Bryan <jamesbryan@delphi.com>](mailto:jamesbryan@delphi.com)

# ***hc31.exe error?***

While using whpe.exe (Editor) i will try to compile my help project only to recieve a error message "This program has violated the integrity of the system, please shut down all systems and exit windows" I can not figure out the reason behind this. But if i compile the same help file using hc.exe no problems. Any help would be appreciated. Thanks in advance!

--

pdixon@telerama.lm.com

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[hc31.exe error?](#)

[hc31.exe error?](#)

# **REQUEST: Shareware help compiler?**

In article <1994Sep9.112455.1771@debet> inf\_btb@debet.nhh.no (Mac-My-Day) writes:

>From: inf\_btb@debet.nhh.no (Mac-My-Day)  
>Subject: REQUEST: Shareware help compiler?  
>Date: 9 Sep 94 11:24:55 MET

>Does anybody know of a shareware help compiler for Windows, that is both  
>reliable and easy to use?  
>(need not necessarily be shareware, but should be low priced)

>Regards,  
>Bjørn T. Bakken

You should consider looking on the site :

ftp.microsoft.com

for a file named HC505.ZIP or .EXE. It contains the latest version of the help compiler, right from Microsoft.

=====  
=====

Jean-Francois Messier Windows developer  
sysop of SuperByte 486 (819) 775-3471 v32/v42 (bis too!)

jmessier@hookup.net 74370.340@compuserve.com

Drag me, Drop me, Treat me like an object !  
The Electronic Highway is less dangerous than the 417,  
especially if you're drunk.

=====  
=====

## **News Groups**

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## **References**

[Mac-My-Day](#)

# ***Cool Undocumented Feature, and new book!***

In <779111248snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>In article <34nbi8\$j4t@ixnews1.ix.netcom.com>  
> hannam@ix.netcom.com "Hanna Metzger" writes:

>>I work at a Symantec site where we are beta testing Chicago and it is part of  
>>my job to figure out how we're going to use the new help compiler and engine. I

>I strongly urge you to read your Chicago non-disclosure agreement before  
>asking for experiences to be posted in a public forum such as this. You  
>are breaking the terms of the NDA by stating that you HAVE Chicago!

I've read the NDA and it prohibits you from disclosing details of the product but not the fact that you have it. Maybe NDA's are different in the UK.

PS: I wasn't the original poster.

Bill Rayer

lingo@dialix.oz.au

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## **References**

[Hanna Metzger](#)

[Chris Marriott](#)

# ***Help problems from Hell***

Hello

I've been experimenting with RTF files and have got some help files to work OK. I've found 1 or 2 nasty problems and if anyone can help I'd be very happy.

(1) How can you put monospaced DOS text in a help file? The RTF file has \rtf1\pc to set the OEM character set, and the font table has \f1\fnil fixedsys ... I've used the \'XX notation to put the hex constants in the RTF file but it still uses the Windows character set not the OEM set. Is this a known bug?

I tried terminal as the monospaced font name as well as fixedsys but it still didn't work.

(2) Non-informative error messages (grrr...)  
How about this for a useful error message:-  
Error in file at offset 0xHHHHH  
(hhhhh is a hexadecimal byte count).  
This happens if I compile a large (420k) RTF file.  
The offset is at the end of the file, and in some cases a few bytes BEYOND the end of the file.

I've checked the text file to make sure there are no nasty control characters near the end and it's OK.

Also I did a test to see if I had some strange formatting codes at the end of the file. I took out the guts of the file (leaving only the last topic untouched) and it worked. Thus it seems the error message only appears if the RTF file is large.

Is there a known problem with HC31 in that it can't handle more than a certain size?

Any suggestions from anyone would be welcome.

Thanks guys. (meant in a genderless way)

Bill Rayer

lingo@dialix.oz.au

## **News Groups**

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[This Author Directory](#)

## **Referenced By**



# Help problems from Hell

In article <34ufe9\$52f\$1@perth.dialix.oz.au>, Bill Rayer <lingo@perth.DIALix.oz.au> wrote:

>Hello

>

>I've been experimenting with RTF files and have got some  
>help files to work OK. I've found 1 or 2 nasty problems  
>and if anyone can help I'd be very happy.

>

>(1) How can you put monospaced DOS text in a help file?  
>The RTF file has \rtf1\pc to set the OEM character set,  
>and the font table has \f1\fnil fixedsys ...  
>I've used the \'XX notation to put the hex constants  
>in the RTF file but it still uses the Windows character  
>set not the OEM set. Is this a known bug?

It's a known "feature". Help won't accept fonts that are not WinANSI charset (except "Symbol"). What you must do is take the Terminal font, load it in Borland's Resource Workshop (I suppose the MSC/VC resource editor can do this too) and change the "charset" byte: save under a different name, and you can fool WinHelp into thinking that the font \*is\* ANSI.

>I tried terminal as the monospaced font name as well as  
>fixedsys but it still didn't work.

"Fixedsys" is an ANSI font. You need "Terminal" (VGAOEM.FON).

>(2) Non-informative error messages (grrr...)  
>How about this for a useful error message:-  
> Error in file at offset 0xHHHHH  
>(hhhhh is a hexadecimal byte count).  
>This happens if I compile a large (420k) RTF file.  
>The offset is at the end of the file, and in some cases  
>a few bytes BEYOND the end of the file.

There's most likely a brace mismatch in your RTF. The help compiler only notices at EOF, so it reports the error at that offset. The actual error can be anywhere in your 420k file :-)

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[~~~~~]~
ce .sig n'est pas une .cig

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References

Bill Rayer

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Help problems from Hell

In->Out->In = Lock

My Windows freezes after the 'Intro' screen if I exit windows then try to re-enter

I am running MS-Win3.1 with Novel Dos 7, on a Plentium pci66 has anyone come across a similar problem, (and found any solutions)

I have re-installed windows a couple of times and manually edited the system.ini & win.ini files but each time the same problem occurs.

i've run out of idea's

any help gratefully recieve

Regards

Alan

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Help problems from Hell

lingo@perth.DIALix.oz.au (Bill Rayer) writes:

>I've been experimenting with RTF files and have got some
>help files to work OK. I've found 1 or 2 nasty problems
>and it anyone can help I'd be very happy.

If I understand correctly, you are editing RTF files by hand. This is unreasonable. RTF is meant to be a "write only" format. If you don't have Word, still there are inexpensive shareware programs capable of generating correct help-RTF.

>(2) Non-informative error messages (grrr...)
>How about this for a useful error message:-
> Error in file at offset 0xHHHHH
>(hhhhh is a hexadecimal byte count).
>This happens if I compile a large (420k) RTF file.
>The offset is at the end of the file, and in some cases
>a few bytes BEYOND the end of the file.

...

> I took out the guts of the
>file (leaving only the last topic untouched) and it worked.
>Thus it seems the error message only appears if the
>RTF file is large.

Most probably you've made a RTF syntax error, like an unclosed group or something. The compiler detects it at the eof. It's not a problem of file size.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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[Bill Rayer](#)

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Chicago Help compatability

In article <779282579snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>I've heard that "Chicago" will be officially called "Windows 95". Can you
>confirm that this is true?

News conference held here in Redmond Country last week confirms what you ask. Indeed it is Windows 95. I am a news reporter at a Seattle radio/tv station. I always get a thrill talking to Microsoft pr guys n' gals. They're the BEST! It doesn't matter WHAT you ask them they have answers already lined up and that's it.

So...out with Chicago...in with Windows 95.

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++
+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++
+++ 206-432-0155-voice 206-432-7612-FAX +++

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References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Chris Marriott](#)

Referenced By

[Chicago Help compatability](#)

Invoking help from VBW - how to open at dif. ID?

Does anyone have a suggestion on how to call the help file for my app using the "click" event on one of my command button controls? I'm aware hitting the F1 key will call the designated help file *and* contextID.

What I'm trying to do is call the help file after a "Help" button has been clicked on one of my Visual Basic/Win forms. Currently, I'm using the Shell() function and executing the help file that way. But I can only get it to open the first page of the help file. I'd like to be able to open to a specified contextID within the helpfile based on where the user is in the application.

Any thoughts? Is there a parameter to enter when executing winhelp that will point to a specific HelpContextID?

Thanks in advance for any thoughts.

Regards,

Jim Hassert

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REQUEST: Shareware help compiler?

In article <779282738snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>In article <1994Sep9.112455.1771@debet> inf_btb@debet.nhh.no "Mac-My-Day"

>writes:

>>Does anybody know of a shareware help compiler for Windows, that is both

>>reliable and easy to use?

>>(need not necessarily be shareware, but should be low priced)

>There is no shareware Help compiler. There is only one Help compiler, and

>you can get it totally free from "ftp.microsoft.com". Look for a file

>called "hc505.zip" or something similar.

>The help compiler works with ASCII text files using "Rich Text Format"

>or RTF. There are a vast array of tools, free, shareware and commercial, for

>creating RTF files, but only the one actual *compiler*.

There are however shareware authoring tools for writing the RTF "source file"

that goes into the help compiler. "HELLLP" is one such, it's a template file

for Word with all the controls, toolbar buttons, etc to create topics and

jumps. I like it. Also "Visual Help" which I haven't used much. Both

available in the MSWORD forum on Compuserve; possible on the net but I don't know where.

-Andy

Andy Fraser |
afraser@hookup.net | Of course they're my opinions!
71301.637@compuserve.com |

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References

[Mac-My-Day](#)

[Chris Marriott](#)

Chicago Help compatability

In article <stano.52.000DC45D@halcyon.com> stano@halcyon.com (Stan Orchard) writes:

>In article <779282579snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>>I've heard that "Chicago" will be officially called "Windows 95". Can you

>>confirm that this is true?

>

Id be suprised if that'st the case. Up to this time Microsoft's been consistent about naming it Windows.

The new version of SQL Server will be "SQL Server 95", so I suppose you might be right ...

Mark

--

Mark Aurit

Finance Client/Server Systems

Northrop Grumman Data Systems (West)

maurit@world.nad.northrop.com

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References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Chris Marriott](#)

[Stan Orchard](#)

Problem with HCP.EXE

Paul Mitchell (pmitchell@assistg.demon.co.uk) wrote:

: In article <CvBoM5.MtK@usenet.ucs.indiana.edu>

: ycheng@bronze.ucs.indiana.edu "yung-rang cheng" writes:

: >

: > When I use HCP to compile my help project, I got an error saying

: > run-time error R6915

: > -DOSX16 : unhandled exception

: >

: Morphic resonance? I got exactly the same message for the first time
: today. Does anyone know what causes it and is there a get-around? I'm
: usinh HCP 5.05

Me too. It ONLY happens with Word6 output & it does not matter whether it
converted from Word2 (despite my suggestion earlier.) I'll be on the horn
to Microsoft today. I'll let you know what turns up. BTW, I can still
compile Word2 RTF output without a hitch. This problem seems to be specific
to Word6 RTF files.

Tom.

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References

[yung-rang cheng](#)

[Paul Mitchell](#)

Referenced By

[Problem with HCP.EXE](#)

Help problems from Hell

In <3509sl\$0q9@scapa.cs.ualberta.ca> vladimir@cs.ualberta.ca (Vladimir Alexiev) writes:

>lingo@perth.DIALix.oz.au (Bill Rayer) writes:

>>I've been experimenting with RTF files and have got some

>>help files to work OK. I've found 1 or 2 nasty problems

>>and if anyone can help I'd be very happy.

> If I understand correctly, you are editing RTF files by hand. This is

>unreasonable. RTF is meant to be a "write only" format. If you don't have

>Word, still there are inexpensive shareware programs capable of generating

>correct help-RTF.

Fair enough. Unfortunately I'm WRITING such a program. The problem is I have a 500 page manual in Wordstar format (of all things). The manual is fine, but I need a help file produced from about 200 pages of the manual and I want the same source document. And I'm not about to go and buy word and spend weeks figuring it out and reformatting everything, just to reprint a perfectly OK manual.

>>(2) Non-informative error messages (grrr...)

>>How about this for a useful error message:-

>> Error in file at offset 0xHHHHH

>>(hhhhh is a hexadecimal byte count).

>>This happens if I compile a large (420k) RTF file.

>>The offset is at the end of the file, and in some cases

>>a few bytes BEYOND the end of the file.

>...

>> I took out the guts of the

>>file (leaving only the last topic untouched) and it worked.

>>Thus it seems the error message only appears if the

>>RTF file is large.

> Most probably you've made a RTF syntax error, like an unclosed group or

>something. The compiler detects it at the eof. It's not a problem of file

>size.

You're right (as pointed out by the other follow-up). It was an extra closing brace that confused HC31. The error message was not very helpful, as it occurred nowhere near the error nor described what was wrong!

I've got the conversion program working well now after fixing the problem.

I have another question (if anyone's still reading!)

How do I put superscripts and subscripts in the RTF file?

I tried faking a subscript by dropping the point size, but it doesn't look too good and I can't do this for superscripts.

Any ideas?

BTW if anyone wants a copy of this program when I'm done they're welcome. It's called TXT2RTF and converts ordinary boring text files into wonderful HLP files. I've even automated the browse sequences, the HPJ files and the keywords. So you don't have to

worry about these.

Thanks everyone

Bill Rayer

lingo@dialix.oz.au

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References

Bill Rayer

Vladimir Alexiev

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Help problems from Hell

Ralph Walden, Please Post!!!!

I chose not to e-mail you directly because I wanted everyone to see my request and hopefully you will post a response that everyone will see.

Jon Noring (noring@netcom.com) wrote:

: In article stano@halcyon.com (Stan Orchard) writes:

: >In article Ralph Walden <ralphw@microsoft.com> writes:

: >>The goal of Chicago help is to run all existing help files whether or
: -----DELETED-----

: >Please excuse me if I've missed something here. But can you please elaborate
: -----DELETED-----

: 1) Will there still be a two-tier system of hypertext tools when Win4 comes
: out? What I mean by that is at present we have two: WinHelp 3.1 and
: Viewer 2.0.

: 2) Whether one or two tools, will the Chicago Help tool have full text
: searching and support 256 color bitmaps? What other features will it
: have that WinHelp 3.1 doesn't have (I refer to the "base model" of WinHelp
: 3.1 without added or custom DLL's.)

: Any information that you can share with us on the future Chicago Help would

Ralph,

Thank you for posting to this group. I hope no one has been stupid enough to assault you with e-mail.

Please tell us as much as you can so we can be prepared.

Please do not e-mail me directly. Please post - even if it's to say you can't say anything else.

Thank you for making yourself visible to us.

--

=====
=====
Peter Lakanen | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305 | OUT HERE? PLEASE CONTACT ME. THANX.-----
=====
=====

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References

Walden <ralphw@microsoft.com>

Stan Orchard

Jon Noring

Ralph Walden, me too! (was Re: Chicago Help compatability)

noring@netcom.com (Jon Noring) wrote:
[stan and ralph's posts removed]

>

>I second this. As a developer of electronic books using the Windows 3.1 Help
>engine (and not Viewer 2 for reasons I won't get into here), I also need to
>plan for the future. Some questions:

>

>1) Will there still be a two-tier system of hypertext tools when Win4 comes
> out? What I mean by that is at present we have two: WinHelp 3.1 and
> Viewer 2.0.

>

>2) Whether one or two tools, will the Chicago Help tool have full text
> searching and support 256 color bitmaps? What other features will it
> have that WinHelp 3.1 doesn't have (I refer to the "base model" of WinHelp
> 3.1 without added or custom DLL's.)

>

>

>Any information that you can share with us on the future Chicago Help would
>be **much** appreciated. There are a lot of WinHelp developers on this
>newsgroup who don't have access to the Chicago Beta and tools, and we are
>itching to know for planning purposes. And many of us do not (by obvious
>choice) have access to Compu\$erve (the Internet is the future, not CIS!),
>where I guess much of the discussion on this subject takes place.

>

>Jon Noring
>OmniMedia

>(p.s., I hope that the Microsoft WinHelp people decide to spend as much time
>in this newsgroup as they do on CIS.)

>

Jon,

There will be quite a bit of extended functionality, from what I've heard. Based on rumors I've heard, from people that know (I'm not on the beta and not under NDA, but there are things I can't talk about for other reasons), there will be 256 color support.

I've heard a rumor (and gotten the impression from people at MS) that Full-Text search will be incorporated. I say this because I was given the OK by Steve Pruitt at MS to upload the tools for the full-text search index creation on the WINS SDK forum of CompuServe. In a subsequent discussion with Steve's boss, however, I was told to hold off because MS is working on and going to release other full-text search tools. My interpretation is that he means Chicago is going to support it.

There are lots of new macros, though I don't know what any of them do yet. I've found about 19 or 20 of them, though. Unfortunately (and fortunately) I'm probably going to get on the beta. The good news is I'll get documentation on all this stuff. The bad news is I won't be able to

talk about it anymore.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Walden <ralphw@microsoft.com>](#)

[Stan Orchard](#)

[Jon Noring](#)

REQUEST: Shareware help compiler?

chris@chrism.demon.co.uk wrote:
[original post deleted]

>

> There is no shareware Help compiler. There is only one Help compiler, and
> you can get it totally free from "ftp.microsoft.com". Look for a file
> called "hc505.zip" or something similar.

>

[deleted]

Chris,

This compiler is not meant to be distributed free. I think we've been through this before, but this is meant for people who have already gotten the compiler through legitimate sources, i.e. an SDK, MSDN level II, etc.

The posts of the compiler on CIS and ftp.microsoft.com are meant to provide easy updates for people who already have the older versions of the compiler.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Mac-My-Day](#)

[Chris Marriott](#)

Chicago Help compatability

Ralph Walden <ralphw@microsoft.com> wrote:

>The goal of Chicago help is to run all existing help files whether or
>not you have used undocumented features. If a feature is undocumented,
>we reserve the right to remove it, but we would only do that if the
>performance/functionality gained sufficiently offsets the lack of
>backwards compatibility. Those of you who are beta sites should be
>reporting loss of functionality as a bug, not claiming that we removed
>the functionality.

>

>Ralph Walden

>Development lead, Chicago Help

Ralph,

You stopped lurking in the shadows!!!! Good to see you here. As an elaboration on what you've said, beyond just undocumented features, my understanding is that you guys are even supporting 16-bit DLLs with the 32-bit version of WinHelp. In fact, I've got a DLL that's being tested by some people at MS. Are you guys just thunking down to these 16-bit DLLs to support them?

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Walden <ralphw@microsoft.com>](#)

HelpGen Windows Help File Generator Released

Rimrock Software announces the release of the HelpGen Windows Help File Generator, Version 1.20. HelpGen is a help authoring tool that can help create attractive Windows help files for your programs without using an expensive word processor. Many programmers do not include help files with their programs because they don't understand how to create them, and are not anxious to learn. HelpGen takes the hassle out of help file creation.

HelpGen uses an easy-to-learn macro language to take the pain out of creating your help files. The macro language, combined with RTF commands, provides full RTF language support without the complicated RTF syntax. (The RTF language is used by the help compiler to build the help file.) HelpGen will also create help projectfiles for you.

HelpGen makes it easy to create and test help files. It supports the help file build process in the same manner as a compiler's integrated development environment (IDE) does. Each step of the process is a menu item and is on the program's toolbar.

A complete manual, examples (including the help file for HelpGen) and uncrippled program are included in the shareware evaluation version. The manual documents all the macros and some of the RTF commands that can be used in your help files. It also contains a tutorial on creating help files. HelpGen requires an ASCII text editor and help compiler.

HelpGen is shareware - \$30 U.S. registration. Registration benefits include a printed manual, technical support and program with branding/shareware references removed.

Look for HelpGen on SimTel mirror sites (uploaded to oak.oakland.edu).

Rimrock Software is a member of the Association of Shareware Professionals (ASP) and of Shareware Trade Association and Resources (STAR).

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Help problems from Hell

In <Cvyost.Ltx@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <34ufe9\$52f\$1@perth.dialix.oz.au>,
>Bill Rayer <lingo@perth.DIALix.oz.au> wrote:
>>Hello
>>
>>I've been experimenting with RTF files and have got some
>>help files to work OK. I've found 1 or 2 nasty problems
>>and if anyone can help I'd be very happy.
>>
>>(1) How can you put monospaced DOS text in a help file?
>>The RTF file has \rtf1\pc to set the OEM character set,
>>and the font table has \f1\fnil fixedsys ...
>>I've used the \XX notation to put the hex constants
>>in the RTF file but it still uses the Windows character
>>set not the OEM set. Is this a known bug?

>It's a known "feature". Help won't accept fonts that are
>not WinANSI charset (except "Symbol"). What you must do is
>take the Terminal font, load it in Borland's Resource Workshop
>(I suppose the MSC/VC resource editor can do this too) and
>change the "charset" byte: save under a different name, and you
>can fool WinHelp into thinking that the font *is* ANSI.

>>I tried terminal as the monospaced font name as well as
>>fixedsys but it still didn't work.

>"Fixedsys" is an ANSI font. You need "Terminal"
>(VGAOEM.FON).

I'll try this. With the font names, how do you know which
names are in each file, ie how do you know "Terminal" is
in VGAOEM.FON and not FOOBAR.FON?

Also, is there a list of all these names in WIN.INI or something?

Thanks for the suggestions. You were right about the braces.

Bill Rayer

lingo@dialix.oz.au

>>This happens if I compile a large (420k) RTF file.
>>The offset is at the end of the file, and in some cases
>>a few bytes BEYOND the end of the file.

>There's most likely a brace mismatch in your RTF.
>The help compiler only notices at EOF, so it reports
>the error at that offset. The actual error can be
>anywhere in your 420k file :-)

I found it! It was offset 122578 (decimal) approx. (-:-)

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References

Bill Rayer

Miguel Carrasquer

Referenced By

Help problems from Hell

Help problems from Hell

In article <35141f\$5nq\$1@perth.dialix.oz.au>,
Bill Rayer <lingo@perth.DIALix.oz.au> wrote:

>
>I'll try this. With the font names, how do you know which
>names are in each file, ie how do you know "Terminal" is
>in VGOEM.FON and not FOOBAR.FON?
>
>Also, is there a list of all these names in WIN.INI or something?

In Borland Resource Workshop, you load VGOEM.FON, then open the "FONT" resource with ID 30. Now choose the "Font" menu, "Header" item. Change the "Face name" edit-box from "Terminal" to whatever you like, and change the "Char set" from 255 (OEM) to 0 (ANSI).

Now save the .FON as whatever you want (FOOBAR.FON will do nicely), start up Control Panel and install the font. That will take care of putting the appropriate entry in WIN.INI. Of course, if the help file is to be displayed on another machine, "FOOBAR.FON" will have to be installed there too, which is a little more work. You'll need a little C program to install the font (AddFontResource...) and call that when installing the help file, or put it in a DLL and call the function from the [CONFIG] section of your HPJ (but that means you'll have to install the DLL with the HLP). Maybe the best solution for .FON's is RR'ing "AddFontResource" and calling that directly. Installing a TT font is a bit more complex, though.

Your question about sub- and superscript: you'll need separate subscript and superscript fonts. The MSDN CD-ROM does this: it installs a font called ARIALS.TTF (.FOT), which is a superscript Arial. I know that in FontMonger (a TT/ATM font creation/manipulation program), creating a sub/super version of an existing font can be done with a single command. If you have the fonts, you can simply substitute a superscript or subscript code with an RTF font change (\f<x>). Same problem as above: sub/super fonts will have to be installed on any system where the help file is to be played.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[DLL](#)

[This Author Directory](#)

## References

[Bill Rayer](#)

[Miguel Carrasquer](#)

[Bill Rayer](#)

**Referenced By**

Help problems from Hell

Help problems from Hell

Help problems from Hell

Help problems from Hell

# ***WINHELP: Creating a jump = Find area***

Hi, ...

I'm trying to write a help file with a "jump zone" who does not jump to another topic, but has the same effect than the button " Find" under the menu.

Does anybody know how to do that ?

thanks...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[LINKS](#)

[This Author Directory](#)

## **Referenced By**

[WINHELP: Creating a jump = Find area](#)

# ***Print margins within winhelp***

The help file I'm creating is a kind of small database. The end users may want to print frequently the topics. Everything is fine except the fact that the margins aren't so beautiful... I should like to change the print margins, but without changing the automatic screen margins. Does anybody know how to do that ?

Thanks...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Print margins within winhelp](#)

# ***Slow avivideo loading in Viewer***

By inserting an embedded avivideo controller window into a Viewer topic it is possible to add a little bit of salt into untasty presentations.

My video is, however, slowing down the browse sequence of the relevant topic. It seems that there is a lot of loading going on when the topic is reached. Much more than what is tolerable.

Without actually knowing what is going on, I guess that a number of program modules and driver stuff is being loaded in addition to the bitmap of the first frame (or maybe the whole movie?).

What kind of schemes have you worked out to get along with sluggish videos?

Thanking in advance for clever advices

Philip

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **Referenced By**

[Slow avivideo loading in Viewer](#)

# ***need ideas to arrange .hlp files with cross-jumps***

In article <34og61\$juq@panix2.panix.com> rloewy@panix.com (Ron Loewy) writes:  
>In article <1994Sep8.223215.25895@emr1.emr.ca>,  
>John Grant <jagrant@emr1.emr.ca> wrote:  
>>In article <CvtCFy.lzw@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:  
>>>In article <1994Sep8.073141.8781@emr1.emr.ca>,  
>>>John Grant <jagrant@emr1.emr.ca> wrote:  
>>>>I'm working on a project with 22 directories of data files:  
>>>>  
>> [...problem finding .hlp file...]  
>>  
>>>  
>>  
>>>[FILES]  
>>>common.hlp=D:\WORK  
>>>  
>>>or whatever the full pathname is.  
>> Ah! It's as simple as that. Great, that's what I'll do.  
>> Thanks.  
>>  
>>--  
>>John A. Grant jagrant@emr1.emr.ca  
>  
>  
>The only problem you might have with that approach is that your  
>common.hlp might conflict with another from another product. Try to make  
>your help file names very unique and you will be on safe ground, or use  
No problem, the actual name is 'cordgeo.hlp (Cordilleran Geology).  
common.hlp was just an example.

--  
John A. Grant jagrant@emr1.emr.ca  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Miguel Carrasquer](#)

[John Grant](#)

[Ron Loewy](#)

# ***REQUEST: Shareware help compiler***

Thanks for the plug, Andy.  
HELLLP! is available on the 'net as HELLLP23.ZIP from several sites.  
An Archie search will find it.  
For sure its on OAK.Oakland.Edu in SimTel/msdos/windows3/

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.  
HH:```` HH:``HH:   HH:`````` HH: HH: HH: HH:  
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:  
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:  
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:  
```````` ````````   ```````` ```````` ````````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

SEARCH

This Author Directory

# ***JumpId() doesn't work (sometimes)***

I'm having some difficulty in starting up WinHelp with a macro:  
(note I would never hardcode pathnames like this - the code is for illustration purposes only):

If the .HLP file is in c:\, this works:

```
WinHelp(NULL,"c:\\xyz.hlp",HELP_FORCEFILE,0);  
WinHelp(NULL,"c:\\xyz.hlp",HELP_COMMAND,  
(DWORD)"JumpId(`c:\\xyz.hlp',`P11')");
```

But if I put the .HLP file in c:\test & change the code, it does NOT work:

```
WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_FORCEFILE,0);  
WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_COMMAND,  
(DWORD)"JumpId(`c:\\test\\xyz.hlp',`P11')");
```

But it works if the \TEST\ subdirectory reference is removed from the JumpId() macro (if I copy the file back to the root):

```
WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_FORCEFILE,0);  
WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_COMMAND,  
(DWORD)"JumpId(`c:\\xyz.hlp',`P11')");
```

So it looks like a full pathname is illegal for JumpId(). However, it worked fine when I used "c:\\xyz.hlp" in JumpId(), and that looks like a full pathname to me.

Since WinHelp already points to the file, the JumpId() macro probably doesn't need the filename, so I left it blank:

```
WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_FORCEFILE,0);  
WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_COMMAND,  
(DWORD)"JumpId(`',`P11')");
```

and it worked just fine.

I guess this last method is the best one, i.e. just leave the pathname out of the JumpId() macro, so it uses the 'current file'.

I guess my question is "why won't JumpId() accept a full pathname"?

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[This Author Directory](#)

## **Referenced By**

[JumpId\(\) doesn't work \(sometimes\)](#)



# ***Collapsing effects? (with HyperTrack 4.1)***

Vladimir Alexiev (vladimir@cs.ualberta.ca) wrote:

: sperry@agora.rdrop.com (Steve Perry) writes:

: >several

: >lines and when you click on any of them, they expand out. If they click

: >on it again, it collapses. How's it done?

: Most probably they have several topics with the different states of the

: list prerecorded (to check this, see if you can obtain all possible

: states). Clearly it's a pain to use such a technique.

: There is a shareware program that shows a collapsible table of contents in

: an auxiliary window (similar to HAG). This is being done with a DLL. In order

: to use it, you have to compile the Word file with an add-on macro template,

: because it inlines some winhelp macros to notify the DLL of jump events. Then

: the DLL updates the TOC window thus "tracking" your position in the help. The

: file is hyptrk40.zip from cica. This is for Word 2; there is a Word 6

: version, but for some reason it's not uploaded. Ask the author directly for

: it.

: I have only ran HYPTRK on its own help file (never created a file of my

: own), but I was very impressed. I highly recommend it.

: --

Thanks Vladimir for recommending the HyperTrack application (I call it the WinHelp extender, since it dramatically extends the functionality of WinHelp)

I have just uploaded the Word 6 version of HyperTrack (ie. Release 4.1 with the file name hyptrk41.zip) to CICA under the uploads directory. I think it should be moved to the win3/misc directory soon.....

There's also a copy in the SimTel sites (under the /hypertext sub-directory)

The complete unprotected document template is available upon registration (only US\$30) and full C++ source code for US\$70.

Happy Help Authoring,

Kenneth Liew

ken@fujitsu.my

tel: +603-7933888/6322417

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[MACROS](#)

[DLL](#)

[LINKS](#)

[This Author Directory](#)

## **References**

[Steve Perry](#)

[Vladimir Alexiev](#)

# ***Call for Proposals - InterChange Tech Writing Conference***

Call For Proposals: 7th Annual InterChange Technical Writing Conference  
1995  
Andover, Massachusetts

InterChange is looking for interested persons to submit proposals for presentations. Proposals are accepted by topic and quality of information, but new formats, topics, and speakers are encouraged. Sales-oriented material, however, is not appropriate. Possible session formats include lectures, discussions, workshops, or round tables. Each session will be 75 minutes long, including a 15 minute question and answer period. Proposals are due by November 1, 1994. You may submit them via hard mail or e-mail; no late applications will be accepted.

The Seventh Annual InterChange Technical Writing Conference will be held Tuesday and Wednesday, April 4 and 5, 1995 at the Ramada Rolling Green Hotel in Andover, Massachusetts.

InterChange is co-sponsored by the University of Massachusetts Lowell and the Northern New England and Boston chapters of the Society for Technical Communication. The conference provides technical communicators the opportunity to develop and share new ideas within the technical writing industry and also serves as a forum where communication professionals can demonstrate practical applications of technical communication theory.

## About InterChange

InterChange is an annual two-day spring conference co-sponsored by the University of Massachusetts Lowell and the Boston and Northern New England chapters of the Society for Technical Communication. The goals of the conference are to

- o provide technical writers, scientific writers, managers, editors, graphic artists, educators, and consultants with a forum for expressing ideas and learning new theories and techniques, and
- o build a bridge between technical communication theory and industry practice.

The registration fee for participants is \$285 for two days or \$175 for one day. Presenters and students are eligible for reduced rates for conference attendance: \$145 for two days or \$75 for one day. Lunch is included.

## Conference Call for Proposals

Experienced professionals are invited to submit proposals for conference sessions. Proposals are accepted on the basis of topic and quality of information. New and relevant research is welcomed. Sales-oriented material is not suitable. We actively encourage sessions on advanced topics, especially innovative technology. Conference sessions can be in a lecture, discussion, or workshop format. All sessions are 75 minutes long, which allows 60 minutes for your presentation and 15 minutes for questions.

## Conference Topics

The conference groups topics in the following categories:

- o Communication Techniques
- o Education and Training
- o Marketing Research and Writing
- o New Technologies
- o Professional Development
- o Scientific and Medical Writing

Dear Colleague:

We invite you to submit your proposal for a session at our 7th Annual InterChange Technical Writing Conference to be held April 4 and 5, 1995 at the Ramada Rolling Green in Andover, MA.

We received a great deal of feedback regarding the conference site at the Rolling Green in Andover. Our choice of a convenient and professional setting was positively reflected in the appraisal forms.

We also received a great deal of input regarding the need for additional information in the registration brochure. Potential attendees trying to justify their attendance need specific information about the sessions they plan to attend and how the sessions relate to their job responsibilities.

As a result, we need to gather additional information about the proposed sessions. Please read the Requirements for Submitting Proposals carefully. We cannot consider incomplete or late proposals.

We invite you to submit your proposal for another outstanding conference. Your proposals are what made us successful, and we encourage you to continue the tradition of excellence that surrounds InterChange.

Sincerely,

Conference Director: John Hurtado (University of Massachusetts Lowell)  
Planning Committee Chair: John Garison (Ziff-Davis Interactive)

### Requirements for submitting proposals

Proposals must be postmarked by November 1, 1994. Incomplete or late proposals cannot be considered. All sessions are for 75 minutes, of which 15 minutes should be devoted to questions and answers.

1. Include the following in your submission:
  - Basics: Name, mailing address, work phone, home phone, Email address, job title, company (institution or organization)
  - Title of session: a descriptive title that clearly defines your session
  - Audiovisual requirements
  - Description of audience: one sentence, suitable for publishing in the program
  - Abstract: about 75 words suitable for publishing in the registration brochure
  - Summary: about 300 words describing the organization and content of your session, used by the Planning Committee to evaluate your proposal
  - Biographical statement: about 75 words presenting your expertise as it relates to the session you propose, suitable for publishing in the

program

Resume

2. Send all of the above to:

John Hurtado  
Continuing Education  
University of Massachusetts Lowell  
One University Avenue  
Lowell, MA 01854

OR:

Email address: hurtadojo@woods.uml.edu

Upon acceptance you may submit a paper (maximum four pages) describing your session for publication in the conference proceedings. For assistance developing your proposal or for questions, please feel free to contact John Hurtado at 508-934-2467.

You may also contact John Garison (jgarison@zdi.ziff.com) with any questions.

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Chicago Help versus Viewer 2.0***

Chicago Help does not use the viewer engine, but we have incorporated many of Viewer's features. That includes support for multiple secondary windows, 256 and 24-bit graphics, Multimedia commands (AVI, WAV, etc.), and full-text search. The list of enhancements is a long one, but some of the highlights (my opinion) are: ability to combine help files at runtime (combined keyword index), jumps resolved at runtime (depends on what help files are installed), navigation bar in secondary windows (customizable), a new Windows 32-bit Help Compiler and project editor, character set information for fonts (so you can have your OEM fonts), better compression, etc.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[MULTIMEDIA](#)

[KEYWORDS](#)

[LINKS](#)

[This Author Directory](#)

## **Referenced By**

[Chicago Help versus Viewer 2.0](#)

# ***Help problems from Hell***

Bill Rayer (lingo@perth.DIALix.oz.au) wrote:

: Hello

: I've been experimenting with RTF files and have got some  
: help files to work OK. I've found 1 or 2 nasty problems  
: and if anyone can help I'd be very happy.

: (1) How can you put monospaced DOS text in a help file?  
: The RTF file has \rtf1\pc to set the OEM character set,  
: and the font table has \f1\fnil fixedsys ...  
: I've used the \'XX notation to put the hex constants  
: in the RTF file but it still uses the Windows character  
: set not the OEM set. Is this a known bug?

: I tried terminal as the monospaced font name as well as  
: fixedsys but it still didn't work.

[deleted stuff]

I use Courier font with no problem, which is monospaced. This seems  
veryquestion, and since even I know the answer, I can only assume I  
misunderstood your question!

--

Robin  
robin@millcomm.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Bill Rayer](#)

## **Referenced By**

[Help problems from Hell](#)

# ***Books on Winhelp***

Hi Everyone:

I am new to winhelp. Can anyone give me a list of books on how to write a winhelp file? Also, a list of shareware that will help a newuser to write winhelp file would be helpful as well.

You can email me at [hou@unixg.ubc.ca](mailto:hou@unixg.ubc.ca).

Thanks a lot in advance for your help.

Rick

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Books on Winhelp](#)

[Books on Winhelp](#)

# ***On-Line Books?? Authoring???***

Anyone know of a utility to help in On-Line Books authoring.

I like the browser that comes with the Developer's Network, and think that would make a great structure for internal project documentation (sorry Adobe Acrobat); however, I can't seem to even find the format, let alone a tool, (go Gates go!).

BTW: I got RoboHelp and it does a great job of sitting on top of Word and generating help files. A bit brutal and slow here and there but basically a fine package. Easily worth the \$495 or whatever we paid for it.

Thanks in advance,

-- Bill Barrett

-- Autologic Inc.

barrett@cerf.net (someday our MIS manager will get off his a.. and get us direct!)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

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## **Referenced By**

[On-Line Books?? Authoring???](#)

[On-Line Books?? Authoring???](#)

[FOLIO VIEWS \(Was: On-Line Books?? Authoring???\)](#)

# ***Sub- and Superscript fonts (AGAIN)***

To the WINHLP-L mailing list Ian Gibson <igibson@SCIBORG.UWATERLOO.CA> wrote:

>One of the well-known limitations of Viewer (and WinHelp) relates to the  
>problem of displaying sub- and superscript chars. At various times the  
>three of us have asked questions about this problem to WINHLP-L.

Another individual (whose name I don't recall, sorry) posted a means to include the characters that the Help engine \*supposedly\* cannot display: left and right quotes (single/double), bullets, en/em-dashes, etc. The fix was to edit the RTF file to change the strings attached to these characters. Voile', it works! (see my latest WinHelp e-book, ftp.netcom.com/pub/OmniMedia/books/firefur.zip).

So, I'm wondering if sub/super-scripts can be dealt with similarly? If so, this would be the easiest way to do it since all one has to do is a simple edit of the RTF file before shoving it into the Help compiler.

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | hypertext electronic books for Windows 3.1. Check  
Livermore, CA 94550 | anonymous ftp site ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | WWW access coming very soon.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

# ***looking for wc31.exe!***

Pete, I agree with much of what you've said but MS' position (as you present it) on this issue is so contrary to public interest that it makes me sad. Do you buy any of the justifications of FSF and free software as stated by Richard Stallman? If so, you would agree with me. MS have established a de-facto monopoly on conveying online info in Windows. Don't the anti-trust laws apply here? All this smells much like Apple's UI law suits against MS itself.

A good program needs to have help. MS have made help an OS-provided functionality for which they deserve an applause. WINHELP have become so much standard that there's almost no alternative for a Windows program. Winhelp is not about a little compiler, winhelp is about information. Everybody should be able to author winhelp easily, because it has become the standard means of conveying online info in Windows. HC should be available like the file manager, like NOTEPAD, like WINHELP itself.

>At least I've leveled the playing field a bit by  
>providing documentation of the file format, but if I figured it out,  
The sad thing is that you \*had to\* figure it out. (I imagine it was very hard, like disassembling a program by hand.) I guess it was interesting for you; and you've made some business from it, but I think manual disassembly is a waste of human resources. At least you, and everybody that will benefit from your work, should be happy that MS haven't forbidden the reengineering of their .HLP format :)

Whatever MS' stated position, I admire them for what they do in practice: they have made publicly available the HC, SHED, the WHAG (but only after somebody compiled HAG by \*manually snatching\* screens from WINSDK forum), the WHAT (for whatever it's worth).

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>  
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Christoph Mueller](#)

[Peter J. Davis](#)

[Vladimir Alexiev](#)

[Peter J. Davis](#)

# ***Anybody seen ForHelp?***

Howdy, I am looking for an easy to use tool that generates help files for my Access 2.0 app. Has anyone seen Borland's tool? I hear that they are selling it for \$60-\$70. I have been told that it is neat, but that isn't a real recommendation, just an uninformed opinion. I think it is called ForHelp or 4Help, and Borland just acquired it in the last couple of months, but I may be wrong.

Gary Starkweather

--

-----  
| Gary Starkweather | SGO ltd. 408.338.2945 or 338.4017 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

## **News Groups**

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## **Referenced By**

[Anybody seen ForHelp?](#)

[Anybody seen ForHelp?](#)

**\*\* WANTED to buy:  
PCOpenClient and NetLib for PC  
Windows \*\***

I am looking to buy a new or used PC OpenClient and NetLib for a PC running Windows 3.1.

These two programs/drivers are needed for the PC which is connected to a Sun running Sybase 4.x over an Ethernet TCP/IP network.

I need them to perform a short-term evaluation of PC - Sun/Sybase network performance. These cost something like \$150 - \$200 from Sybase.

Please contact me if can sell me these two pgms.

Thanks.

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)

[COMP.OS.MS-WIN](#)

[This Author Directory](#)

# ***Viewer: hierarchical folders/topics in contents***

I was under the impression when I got the Multimedia Viewer Development Kit (2.0) that there was an easy way to create contents listings similar to the one on the Microsoft Developers Network CD. That is, one in which the topics are represented as a series of folders within folders.

The initial contents screen would simply show the "Main" topics as folders. By double-clicking on these Main topics, subtopics would follow below them.

I realize that there is a "work around" for this under WinHelp or the Viewer by simply making a million different "screens". When a user clicks on a folder a subscreen is called that looks similar to the first but has the selected topic expanded. This is not only time-consuming to create a large majority of screens but also not the same way it is implemented on the MS Developers Network CD and others that I have seen.

Does anyone know of a way to create these types of contents screens under Viewer 2.0? Any and all help would be greatly appreciated.

--

-----  
Brian Orrell  
Dallas, TX  
borrell@netcom.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## **Referenced By**

[Viewer: hierarchical folders/topics in contents](#)

# **On-Line Books?? Authoring???**

In article <35591l\$f0f@nic.cerf.net> barrett@nic.cerf.net (Bill Barrett)  
writes:>From: barrett@nic.cerf.net (Bill Barrett)  
>Subject: On-Line Books?? Authoring???  
>Date: 13 Sep 1994 15:28:05 -0700

>Anyone know of a utility to help in On-Line Books authoring.

>I like the browser that comes with the Developer's Network,  
>and think that would make a great structure for internal  
>project documentation (sorry Adobe Acrobat); however,  
>I can't seem to even find the format, let alone a tool,  
>(go Gates go!).

>BTW: I got RoboHelp and it does a great job of sitting on  
>top of Word and generating help files. A bit brutal and slow  
>here and there but basically a fine package. Easily worth  
>the \$495 or whatever we paid for it.

Bill (and any others who are interested),

Let me voice a few of my biased views...

The absolute best way to produce electronic reference information (i.e. Help files, reference materials, manuals, e-texts, etc.) is using Folio VIEWS 3.1.

If you are not familiar with the product, just ask and I can have information sent to you. Let me just list a few of the advantages of Folio VIEWS vs. Winhelp, Acrobat, et. al.

- Full text indexing and searching.
- Powerful, customizable query interface.
- Cross platform (same file can be used on DOS, Win, Mac)
- User can personalize and annotate.
- Import and export of most popular word processor formats.
- Easy integration as a Help system.
- Shadow file (overlay) capability allow custom annotations without changing master file.
- Multi-user viewing and editing.
- Many many many more features...

For more information send a request to:

ppearson@folio.com

-- or --

salesdeptj@folio.com

--Paul Pearson

ppearson@folio.com

"Please Wait... Brain booting from floppy."

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

WORD

This Author Directory

**References**

Bill Barrett

**Referenced By**

FOLIO VIEWS (Was: On-Line Books?? Authoring???)





# ***Help problems from Hell***

In <Cw11pv.BHE@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <35141f\$5nq\$1@perth.dialix.oz.au>,  
>Bill Rayer <lingo@perth.DIALix.oz.au> wrote:  
>>  
>>I'll try this. With the font names, how do you know which  
>>names are in each file, ie how do you know "Terminal" is  
>>in VGAOEM.FON and not FOOBAR.FON?  
>>  
>>Also, is there a list of all these names in WIN.INI or something?

>In Borland Resource Workshop, you load VGAOEM.FON, then open  
>the "FONT" resource with ID 30. Now choose the "Font" menu,  
>"Header" item. Change the "Face name" edit-box from "Terminal"  
>to whatever you like, and change the "Char set" from 255 (OEM) to  
>0 (ANSI).

So far so good. I've got FOOBAR.FON which is now pretending to be the ANSI character set. I even changed the face name to FOOBAR.

>start up Control Panel and install the font. That will take care  
>of putting the appropriate entry in WIN.INI.

Problems here. Although the control panel lets you add fonts it can't find foobar.fon. This isn't a missing file or me saving the file in the wrong directory. The list of fonts is based on the .FON files but is not the actual file names. I'm using win 3.1, I looked in my win 3.0 book and Windows 3.0 control panel lets you add fonts based on the file name, but win 3.1 adds them based on the internal font name. It appears the internal font name is not "FOOBAR" even though I changed it in Borland R.W.

I've since looked in the SDK books (I've got the C SDK and BPW here) and I think the font files save the font name internally in a place where the Resource workshop can't touch it. I used TD to look at the bytes of the .FON file and the original font name is still there (Terminal (US)) as well as the new name. The control panel is somehow able to access the internal name, which it uses as the font descriptions.

Then I tried modifying WIN.INI directly. If I add the new font with a line like "TERMINAL (OEM)=FOOBAR.FON" and restart windows then the FOOBAR font is loaded, even though you can't see it in Control Panel. The help file is able to load the font and display the OEM character set so it worked in the end.

However this is getting to the level of a hack and although I'm glad it worked it doesn't seem reliable enough for a commercial product. To do this reliably I would have to find and change the internal font name. Also the font file has a Bitstream(1984) and a Microsoft copyright notice in it so I don't think I can redistribute it.

>Of course, if the  
>help file is to be displayed on another machine, "FOOBAR.FON" will  
>have to be installed there too, which is a little more work. You'll  
>need a little C program to install the font (AddFontResource...) and  
>call that when installing the help file, or put it in a DLL and call  
>the function from the [CONFIG] section of your HPJ (but that means  
>you'll have to install the DLL with the HLP).

Hmm. This is getting complicated! I wanted the HLP file to be standalone, so it can be copied off a floppy and work directly without any installation procedures.

>Your question about sub- and superscript: you'll need separate  
>subscript and superscript fonts. The MSDN CD-ROM does this: it  
>installs a font called ARIALS.TTF (.FOT), which is a superscript  
>Arial.

Again it looks as if I'm going to need to distribute font files with the help file, which is more complex technically and has the copyright problems I mentioned. Perhaps though the installation program could modify the user's existing font file and copy it to a new font file. Then I'm modifying something the user already owns, instead of redistributing Microsoft and Bitstream's font file.

>...

>Miguel Carrasquer  
>Amsterdam  
>mcv@inter.NL.net

~~~~  
[_____]~
ce .sig n'est pas une .cig

Many thanks Miguel for your advice. I would never have figured out the ANSI/OEM byte, or the winhelp "feature" that makes it ignore the OEM charset without your ideas. Thanks mate!

Bill Rayer

lingo@dialix.oz.au

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References

[Bill Rayer](#)

[Miguel Carrasquer](#)

[Bill Rayer](#)

[Miguel Carrasquer](#)

Referenced By

[Help problems from Hell](#)

Help problems from Hell
Help problems from Hell

Help problems from Hell

In <354nt9\$hmq@mill2.millcomm.com> robin@mill2.millcomm.com (Robin) writes:

>Bill Rayer (lingo@perth.DIALix.oz.au) wrote:

>: Hello

>: I've been experimenting with RTF files and have got some

>: help files to work OK. I've found 1 or 2 nasty problems

>: and if anyone can help I'd be very happy.

>: (1) How can you put monospaced DOS text in a help file?

>[deleted stuff]

>I use Courier font with no problem, which is monospaced. This seems

>veryquestion, and since even I know the answer, I can only assume I

>misunderstood your question!

Hi there

Courier is nice, but the point of the terminal font was that it let you use the IBM extended character set (smiley faces, boxes and squiggly things). I wanted to do this because I'm converting an existing large manual into a help file, and the manual has some of the box characters for simple diagrams. Also I can't change the manual because it gets printed out.

```
MANUAL -----> help file (.HLP)
      |
      |-----> printer
```

Same source document, 2 destinations. I don't want 2 versions because there's 500 odd pages.

Anyway as Miguel has pointed out in this thread it is possible to use the extended char set but it involves arcane hackery! I hope this explains what I'm trying to do (and why!)

Bill Rayer

lingo@dialix.oz.au

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References

[Bill Rayer](#)

[Robin](#)

Looking for IMPLIB-like utility

Hello!

I'm looking for a tool that can generate something to use in the IMPORTS-Section of a *.def-File from a DLL.

The Borland IMPLIB-Utility produces a *.lib-File, but I have to recompile my EXE each time I make a tiny change in the DLL.

If anyone knows of such a Tool or can provide Know-How in writing one I would be very happy if he coul drop me a mail.

Thanx,
Ted

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[Looking for IMPLIB-like utility](#)

Help problems from Hell

In article <3513p6\$57b\$1@perth.dialix.oz.au> lingo@perth.DIALix.oz.au (Bill Rayer) writes:

>In <3509sl\$0q9@scapa.cs.ualberta.ca> vladimir@cs.ualberta.ca (Vladimir Alexiev) writes:

>

>>lingo@perth.DIALix.oz.au (Bill Rayer) writes:

>How do I put superscripts and subscripts in the RTF file?

>I tried faking a subscript by dropping the point size, but it

>doesn't look too good and I can't do this for superscripts.

>Any ideas?

>

Bitmaps. If there is a better way, I don't know it.

Lilly-Anne Wilder

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References

[Bill Rayer](#)

[Vladimir Alexiev](#)

[Bill Rayer](#)

FILTER TO ELIMINATE MS-WORD FIGURES

I need to create a help file from a MS-WORD document with images and I don't want the images in my help file. How can this be done? Exists any filter for this?

Thanks

J. C. Cuesta
TIDSA
Madrid (SPAIN)

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Source for Boggan/Farkas/Welinske Book?

This was a welcome article.

I've been chasing a couple days for a copy of the book all around Europe without finding a copy.

One of the authors blamed me for ignorance as to differences between help compiler and Viewer. He referred to their book as to further detail. So I made an effort to learn my lesson but with poor results.

Now, Dear Farkas, Boggan and Welinske tell us where we will be able to find our copies of this authoritative work on WinHelp.

Thanks for any online help

Philip

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Windows boot-up graphic change

I'm also interested in changing the startup-logo.
It would be very nice, if you can e-mail me, too.

C-YA

Rene

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References

[Kevin Lee](#)

Referenced By

[Windows boot-up graphic change](#)

Chicago Help versus Viewer 2.0

Ralph Walden (ralphw@microsoft.com) wrote:

: Chicago Help does not use the viewer engine, but we have incorporated

Thanx Ralph!

How soon will we see the development tools for this new engine?

I have DevNet2 - will I see it by the first of the year?

--

=====
=====

Peter Lakanen | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305 | OUT HERE? PLEASE CONTACT ME. THANX.-----

=====
=====

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References

[Walden <ralphw@microsoft.com>](#)

Referenced By

[Chicago Help versus Viewer 2.0](#)

Chicago Help versus Viewer 2.0

In article <Cw3H5q.1Jo@metrics.com>, Ralph Walden <ralphw@microsoft.com> writes:
|> Chicago Help does not use the viewer engine, but we have incorporated
|> many of Viewer's features. That includes support for multiple secondary

We are writing 3.1 help files, and anticipate writing Windows 95 (come on, use the right name, you work there after all :-)). We were considering moving to viewer since it's a better engine than 3.1 for complex stuff. Does what you say mean that we should

Steve Read

Oracle UK

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References

[Walden <ralphw@microsoft.com>](#)

Chicago Help versus Viewer 2.0

In article <Cw3H5q.1Jo@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:

>Chicago Help does not use the viewer engine, but we have incorporated
>many of Viewer's features. That includes support for multiple secondary
>windows, 256 and 24-bit graphics, Multimedia commands (AVI, WAV, etc.),
>and full-text search. The list of enhancements is a long one, but some
>of the highlights (my opinion) are: ability to combine help files at
>runtime (combined keyword index), jumps resolved at runtime (depends on
>what help files are installed), navigation bar in secondary windows
>(customizable), a new Windows 32-bit Help Compiler and project editor,
>character set information for fonts (so you can have your OEM fonts), >better
compression, etc.

Ralph..thanks VERY much for your input on this humble newsgroup. I'm sure everyone else feels the same. It is MOST valuable. But, a few more questions if you don't mind...

- 1) If not Viewer, what 'engine' will be used?
- 2) What will be the development system of choice? Will Windows 95 support .hlp files created as they are now, in Viewer, and anything else?
- 3) I read elsewhere on the Net that Mr. Gates has been speaking openly of Internet functionality built into Windows 95. Given the SKYROCKETING growth of interest in WWW will html be supported? Given my new found love of that language I hope so.

Thanks again. Hope you can find the time to post here more often. Hey, it would be MARVELous, no? ;)

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++
+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++
+++ 206-432-0155-voice 206-432-7612-FAX +++

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[Walden <ralphw@microsoft.com>](#)

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[Chicago Help versus Viewer 2.0](#)

Cool Undocumented Feature, and new book!

Can anyone describe in more detail these undocumented features?

Thanks,
Ray Sayre

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WINHELP: Creating a jump = Find area

In <3529gd\$ifd@ici-paris.ensta.fr> mativat@ensta.fr (Fabrice Mativat) writes:
>I'm trying to write a help file witj a "jump zone" who
>does not jump to another topic, but has the same effect
>than the button " Find" under the menu.

It is very easy. Create a macro hotspot (your help authoring tool should make this easy, otherwise add a ! at the start of the hidden text) and use the Search() macro (if your tool doesn't do macros then simply enter !Search() as your hidden text for the jump).

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Fabrice Mativat](#)

HELP! Revision Marks Sidebar: How to change it?

This may be too low level a question but here it goes: In Microsoft Word for Windows 6, how do you change the revision marks sidebar (the thin line in the right hand margin that indicates a change in that paragraph) from a thin line to another character like and asterisk or an X?

I believe that line is not a character per se, but a graphic and is therefore not controllable using Word Basic command language. Is this true? Isn't there any way around this?

I work in a television production company (Warner Bros.) and I REALLY need a solution to this problem PRONTO.

Thanks in advance,
Don Lipper
dlipper@netcom.com
(Please followup or email your solution to me and I will post the result.)

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Viewer: hierarchical folders/topics in contents

Brian,

Doc-To-Help has a really nice navigator that works much like the folder listing thing the MSDN has. It's also really easy to set-up and modify the organization of the folders.

It's an absolutely sweet piece of programming. I will admit, I do work for WexTech quite often, so I am slightly biased, but I really think the navigator is excellent.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Brian Orrell](#)

Chicago Help versus Viewer 2.0

Stan,

I think I can answer some of these for you:

stano@halcyon.com (Stan Orchard) wrote:

>1) If not Viewer, what 'engine' will be used?

It's based on the WinHelp engine. It has simply been extended to support features that Viewer happens to support. The code for the two (viewer and WinHelp), as I understand it, has been separated and is supported by two different groups.

>2) What will be the development system of choice? Will Windows 95 support .hlp >files created as they are now, in Viewer, and anything else?

As I said before, Viewer is a separate product. WinHelp will support all existing help files, though. (3.1 and 4.0 or 95 or whatever the hell they're going to call it).

>3) I read elsewhere on the Net that Mr. Gates has been speaking openly of >Internet functionality built into Windows 95. Given the SKYROCKETING growth of >interest in WWW will html be supported? Given my new found love of that >language I hope so.
>

I seriously doubt it. Ralph can say for sure, but I'm almost positive they're just going to stick with rtf as the source.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Stan Orchard](#)

Books on Winhelp

hou@freenet.vancouver.bc.ca (Haiying Ou) wrote:

>Hi Everyone:

>

> I am new to winhelp. Can anyone give me a list of books on

>how to write a winhelp file? Also, a list of shareware that will

>help a newuser to write winhelp file would be helpful as well.

>

Rick,

Check the FAQ. Go back about 3 weeks in the newsgroup and it should be there.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Haiying Ou](#)

Referenced By

[Books on Winhelp](#)

JumpId() doesn't work (sometimes)

In article <1994Sep13.074122.12708@emr1.emr.ca>,

John Grant <jagrant@emr1.emr.ca> wrote:

>I'm having some difficulty in starting up WinHelp with a macro:
>(note I would never hardcode pathnames like this - the code is for
>illustration purposes only):

>

>If the .HLP file is in c:\, this works:

```
> WinHelp(NULL,"c:\\xyz.hlp",HELP_FORCEFILE,0);  
> WinHelp(NULL,"c:\\xyz.hlp",HELP_COMMAND,  
> (DWORD)"JumpId(`c:\\xyz.hlp',`P11')");
```

>

>But if I put the .HLP file in c:\test & change the code, it does NOT work:

```
> WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_FORCEFILE,0);  
> WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_COMMAND,  
> (DWORD)"JumpId(`c:\\test\\xyz.hlp',`P11')");
```

>

>Since WinHelp already points to the file, the JumpId() macro probably

>doesn't need the filename, so I left it blank:

```
> WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_FORCEFILE,0);  
> WinHelp(NULL,"c:\\test\\xyz.hlp",HELP_COMMAND,  
> (DWORD)"JumpId(`',`P11')");
```

>and it worked just fine.

>

>I guess this last method is the best one, i.e. just leave the pathname out

>of the JumpId() macro, so it uses the 'current file'.

The 'current file' is called qchPath.

You can try if JumpID(qchPath, `P11') works. No real need if leaving the filename empty also works, but I somehow have a feeling that it might not always work...

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

[_____]~

ce .sig n'est pas une .cig

~~~

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[John Grant](#)

# ***Help problems from Hell***

In article <35662s\$hc6\$1@perth.dialix.oz.au>,

Bill Rayer <lingo@perth.DIALix.oz.au> wrote:

>In <Cw11pv.BHE@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>

>>In Borland Resource Workshop, you load VGAOEM.FON, then open  
>>the "FONT" resource with ID 30. Now choose the "Font" menu,  
>>"Header" item. Change the "Face name" edit-box from "Terminal"  
>>to whatever you like, and change the "Char set" from 255 (OEM) to  
>>0 (ANSI).

>

>So far so good. I've got FOOBAR.FON which is now pretending to be  
>the ANSI character set. I even changed the face name to FOOBAR.

>

>>start up Control Panel and install the font. That will take care  
>>of putting the appropriate entry in WIN.INI.

>

>Problems here. Although the control panel lets you add fonts it  
>can't find foobar.fon. This isn't a missing file or me saving the file  
>in the wrong directory. The list of fonts is based on the .FON files  
>but is not the actual file names. I'm using win 3.1, I looked in  
>my win 3.0 book and Windows 3.0 control panel lets you add fonts  
>based on the file name, but win 3.1 adds them based on the internal  
>font name. It appears the internal font name is not "FOOBAR" even  
>though I changed it in Borland R.W.

>

>I've since looked in the SDK books (I've got the C SDK and BPW here)  
>and I think the font files save the font name internally in a place  
>where the Resource workshop can't touch it. I used TD to look at the  
>bytes of the .FON file and the original font name is still there  
>(Terminal (US)) as well as the new name. The control panel is somehow  
>able to access the internal name, which it uses as the font  
>descriptions.

Yes, this is how I've *actually* done it. I just thought that  
it could maybe work using Workshop only. The name is also stored  
as the "module description string", as:

```
<len>FONTRES 100,96,96 : Terminal (US) (Set #6)
```

That's the string ControlPanel uses (VGA fonts have their name after  
the colon-space, TrueType .FOT's don't put a space after the colon).

You can use a binary editor or a small C-program (the .EXE format is  
well-documented in the SDK) to search for the "non-resident names table",  
whose first entry is the module description string. It's easiest to  
change it to something that is the same length.

>Again it looks as if I'm going to need to distribute font files  
>with the help file, which is more complex technically and has the  
>copyright problems I mentioned. Perhaps though the installation  
>program could modify the user's existing font file and copy it  
>to a new font file. Then I'm modifying something the user  
>already owns, instead of redistributing Microsoft and Bitstream's  
>font file.

Yes, that's an idea. If you study the docs on the NE .EXE file format and the resource files therein, it can be done. I wouldn't say it's trivial, though.

>Thanks mate!

You're welcome.. (how do you say that in Australian ?:-)

--  
Miguel Carrasquer ~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

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# ***MS-WINDOWS .hlp viewer on X-WINDOW?***

Is there such a file viewer run on X-WINDOW??

Y F

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[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

[MS-WINDOWS .hlp viewer on X-WINDOW?](#)

# ***Help problems from Hell***

mcv@inter.NL.net (Miguel Carrasquer) writes:

>Date: Sun, 11 Sep 1994 10:50:52 GMT  
>There's most likely a brace mismatch in your RTF.  
>The help compiler only notices at EOF, so it reports  
>the error at that offset. The actual error can be  
>anywhere in your 420k file :-)

Time to write an pre-compile parser. :)

Cheers

Eddie

lotter@cc.und.ac.za

~~~~~  
~~~~~

He who praises everybody praises nobody.  
- Samuel Johnson

## **News Groups**

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## **References**

[Bill Rayer](#)

[Miguel Carrasquer](#)

# ***Windows boot-up graphic change***

Rene Kuenzel ANL A426 PR4 (kuenzel@caesar.erlm.siemens.de) wrote:

: I'm also interested in changing the startup-logo.

: It would be very nice, if you can e-mail me, too.

save your graphic in .rle format - make sure that it is smaller than 32k (I think that's the limit).

copy it to your windows directory. rename vgalogo.rle (I think - just look you'll see the old one).

run setup FROM THE DOS PROMPT (not windows setup icon because that doesn't re-compile win.exe with the new bitmap)

don't change anything in setup just go thru the motions.

that's it.

--

```
=====
=====
Peter Lakanen      | I AM CLUB DJ.  I AM A RE-MIXER.  I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305     | OUT HERE?  PLEASE CONTACT ME.  THANX.-----
=====
=====
```

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## **References**

[Kevin Lee](#)

[Rene Kuenzel ANL A426 PR4](#)

# ***Looking for IMPLIB-like utility***

Bernhard Froehlich (bfroehli@Physik.TU-Muenchen.DE) wrote:

: Hello!

: I'm looking for a tool that can generate something to use in the

: IMPORTS-Section of a \*.def-File from a DLL.

: The Borland IMPLIB-Utility produces a \*.lib-File, but I have to

: recompile my EXE each time I make a tiny change in the DLL.

: If anyone knows of such a Tool or can provide Know-How in writing

: one I would be very happy if he coul drop me a mail.

Borland gives you another utility: impdef.exe. It makes a .def file from a .dll, including the Library name and all the (mangled) import/export names. This might help.

Also, what I do is make the .DLL (just link, no implib) if I know my export section has not changed. Occasionaly I run implib, see if the resulting .lib is any different from the original .lib, if not, restore the original .lib, since the other programs will still work without recompiling.

I hope it sounds reasonable, if not, mail me for some specific answers.

Good Luck,

Jelle Paul

--

```
+-----+
| Jelle Paul Alten          | jalten@cs.vu.nl |
| Vrije Universiteit Amsterdam |          |
+-----+
```

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## **References**

[Bernhard Froehlich](#)

# ***Help problems from Hell***

lingo@perth.DIALix.oz.au (Bill Rayer) writes:

[several lines deleted]

>So far so good. I've got FOOBAR.FON which is now pretending to be  
>the ANSI character set. I even changed the face name to FOOBAR.

>Problems here. Although the control panel lets you add fonts it  
>can't find foobar.fon. This isn't a missing file or me saving the file  
>in the wrong directory. The list of fonts is based on the .FON files  
>but is not the actual file names. I'm using win 3.1, I looked in  
>my win 3.0 book and Windows 3.0 control panel lets you add fonts  
>based on the file name, but win 3.1 adds them based on the internal  
>font name. It appears the internal font name is not "FOOBAR" even  
>though I changed it in Borland R.W.

>I've since looked in the SDK books (I've got the C SDK and BPW here)  
>and I think the font files save the font name internally in a place  
>where the Resource workshop can't touch it. I used TD to look at the  
>bytes of the .FON file and the original font name is still there  
>(Terminal (US)) as well as the new name. The control panel is somehow  
>able to access the internal name, which it uses as the font  
>descriptions.

You are right. The fact is that the resource compiler (rc) creates an additional resource called FONTDIR. It consists of the headers of all fonts in the font file. Perhaps your resource editor doesn't update this resource. To create a new font, perform the following steps:

Save all the fonts in the font file as .fnt, create a .rc file like

```
1 font foo1.fnt
2 font foo2.fnt
...
```

Next, you have to create a dummy executable. I used an assembler with a .asm file just containing the statement 'END'. [I haven't tried it yet, but perhaps you can also just compile an empty .c file to get an object file].

Then you have to make a .def file with the following statements:

```
LIBRARY FOOFONT
DESCRIPTION 'FONTRES 100,96,96 : Foofont'
```

The second and third value of the DESCRIPTION line is the resolution the font is designed for (in dpi). The first value is the aspect ratio times 100 (I think this information is used by the control panel when you install new fonts). The module name (as specified with LIBRARY) should be unique, since windows cannot load multiple modules with the same name.

Link the object file using the .def file and you get the .exe.  
Compile with rc using the .exe and the .rc file.

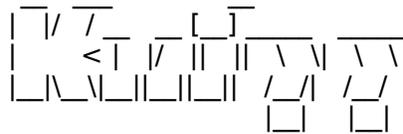
rename the .exe file to .fon.

Now you should be able to install the font ;-)

The whole stuff was described in some Windows SDK 2.x (!) documents.  
I don't know currently, whether newer documents still contain  
information about it.

>Bill Rayer

Klaus



Satz und Bild digital

Dipl. Inf.  
Klaus Malorny

Internet: klaus@knipp.ruhr.com  
Phone: (49).231.975015.0

---

Knipp Satz und Bild digital - Martin-Schmeisser-Weg 9 - 44227 Dortmund

### **News Groups**

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### **User Groups**

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### **References**

[Bill Rayer](#)

[Miguel Carrasquer](#)

[Bill Rayer](#)

[Miguel Carrasquer](#)

[Bill Rayer](#)

# ***Various Help Questions***

Peter S. Lakanen asks:

How soon will we see the development tools for this new engine?  
have DevNet2 - will I see it by the first of the year?

>> Sorry folks, I can't answer questions about specific dates.

Steve Read asks:

We are writing 3.1 help files, and anticipate writing Windows 95 (come on, use the right name, you work there after all :-)). We were considering moving to viewer since it's a better engine than 3.1 for complex stuff. Does what you say mean that we should reconsider this step?

>> Depends on what type of complexity you are needing. We still don't support panes, so if that's a requirement, then your still stuck with Viewer or MediaView. Otherwise, yes, you should reconsider. (The official name is Windows 95 WinHelp, but the codename is still Chicago Help saving me 6 characters to type).

StanO asks:

1) If not Viewer, what 'engine' will be used?

>> WinHelp -- there is no separate engine.

2) What will be the development system of choice? Will Windows 95 support .hlp files created as they are now, in Viewer, and anything else?

>> Chicago WinHelp will not read viewer 2.0 files. It will read 3.0, 3.1, and the new 4.0 help file formats.

3) I read elsewhere on the Net that Mr. Gates has been speaking openly of Internet functionality built into Windows 95. Given the SKYROCKETING growth of interest in WWW will html be supported? Given my new found love of that language I hope so.

>> The new compiler still only supports RTF.

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# ***Slow avivideo loading in Viewer***

pdonner@cc.Helsinki.FI (C Philip Donner) wrote:

>By inserting an embedded avivideo controller window into a Viewer topic  
>it is possible to add a little bit of salt into untasty presentations.

>

>My video is, however, slowing down the browse sequence of the relevant  
>topic. It seems that there is a lot of loading going on when the topic is  
>reached. Much more than what is tolerable.

>

>Without actually knowing what is going on, I guess that a number of  
>program modules and driver stuff is being loaded in addition to the  
>bitmap of the first frame (or maybe the whole movie?).

>

>What kind of schemes have you worked out to get along with sluggish  
>videos?

>

>Thanking in advance for clever advices

>

>Philip

Philip,

Unfortunately there's no simple fix for this. The fix needs to be applied to WinHelp (or Viewer, in this case: Same engine, basically). What's happening is that the window is being created and destroyed and created again when you get to the topic. Why? You're asking the wrong guy. Ask the guy who wrote the engine. It's a real mess and if you have a non-scrolling region, it gets worse because it shows the scrolling region and the embedded window, then kills the embedded window, kills the scrolling region, then creates the non-scrolling region then it re-creates the scrolling region and then it recreates the embedded window.

This all needs to be changed, but the only hope is that they fix it in the next version of windows.

Now, you're working with AVI files, which is much worse than just doing something like a bitmap. The AVIPLAY.DLL loads the AVI file, then has to unload it, then load it again each time the secondary window gets set. There's extra time involved because WinHelp and Viewer need to know how big the embedded window is, so you need to read some of the AVI header to know how big the display window needs to be.

There's no real way to avoid this because when the embedded window gets created and destroyed more than once is not reliable enough to avoid. Only the WinHelp creators/maintainers can fix this problem.

Hope that's a descriptive enough answer for you.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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**User Groups**

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MULTIMEDIA

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**References**

C Philip Donner

# **On-Line Books?? Authoring???**

In <35591l\$f0f@nic.cerf.net> barrett@nic.cerf.net (Bill Barrett) writes:  
>Anyone know of a utility to help in On-Line Books authoring.

There are quite a lot of them :-)

>I like the browser that comes with the Developer's Network,  
>and think that would make a great structure for internal  
>project documentation (sorry Adobe Acrobat); however,  
>I can't seem to even find the format, let alone a tool,  
>(go Gates go!).

HWA includes a topic tree which works like the browser in the Developer's Network and makes it very easy to see the overall structure of the help file!

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[Bill Barrett](#)

# ***Mysterious Green - > Black Change***

> When I first installed windows, the WINHELP green highlighting was just  
> fine, but then it turned black on white no matter which application I am  
> using. The change seems to be triggered by something in a .INI file  
> somewhere, but I am unable to pinpoint it.

>

> Has anyone had this problem before and/or know how to fix it?

>

I had the same thing happen when I updated the video drivers for my StealthPro video card. This was an acknowledged bug in the drivers from Diamond; Keyword text was not highlighted (colored).

Changing back to my original drivers put things back to normal.

Dave.

## **News Groups**

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## **References**

[Mark Butler](#)

# ***Planning On-Line Help in Windows***

Hi,

I am planning a medium to large help project and I would appreciate any words of wisdom about the pitfalls of planning large projects.

What should I avoid doing? What should I make sure I do early on? What do you wish you knew before you started?

Thanks in advance,  
J. K. Genser  
Sr. Technical Writer, New York City

--

J. K. Genser

## **News Groups**

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## **Referenced By**

[Planning On-Line Help in Windows](#)

# ***Print margins within winhelp***

In article <3529lp\$ifd@ici-paris.ensta.fr> mativat@ensta.fr (Fabrice Mativat) writes:

#

# The help file I'm creating is a kind of small database. The end users  
# may want to print frequently the topics. Everything is fine except the  
# fact that the margins aren't so beautiful... I should like to change the  
# print margins, but without changing the automatic screen margins.  
# Does anybody know how to do that ?

Far as I know, you are stuck with the settings of the print margins.

In fact, I believe that I saw a note (or whatever you call those damn things) at Microsoft's FTP site (ftp.microsoft.com) regarding this very issue.

Hold on a minute....yup, here's the reference.

Q93918 INF: Help Topic Margins Always 1 Inch When Printed

Ftp to ftp.microsoft.com and hunt that particular Knowledge Base thingy down and it will probably tell you (after about 60 lines of copyright and CYA) that the margins are fixed.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Fabrice Mativat](#)

# ***Mysterious Green - > Black Change***

Hello,

I have been programming on a relatively new Dell 90 Mhz Pentiums machine with both Windows 3.1 and OS/2 2.1 installed and a GXE64 PCI graphics card.

When I first installed windows, the WINHELP green highlighting was just fine, but then it turned black on white no matter which application I am using. The change seems to be triggered by something in a .INI file somewhere, but I am unable to pinpoint it.

Has anyone had this problem before and/or know how to fix it?

Thanks in advance,

Mark Butler.

--

Mark David Butler (Mark.Butler @ m.cc.utah.edu)

America Held Hostage - Day 605. 855 days left.

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# Chicago Help versus Viewer 2.0

I have another request for Ralph. I'd like to see not only 256 and 24 bit support, but a jpeg viewer. That'd be a real plus, a serious plus. Also, I'd like to see built in hook's to Visual Basic, so I won't have to buy Ron's PASTERP.dll :-)

-dennis

In article <359k03\$mpf@mailers.fsu.edu>, lakanen@otto.cmr.fsu.edu (Peter S. Lakanen) writes:

> Ralph Walden (ralphw@microsoft.com) wrote:  
> : Chicago Help does not use the viewer engine, but we have incorporated  
>  
> Thanx Ralph!  
>  
> How soon will we see the development tools for this new engine?  
> I have DevNet2 - will I see it by the first of the year?  
>  
> --  
>

=====  
=====  
> Peter Lakanen | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.  
> lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE  
> (904) 877-0305 | OUT HERE? PLEASE CONTACT ME. THANX.-----  
>  
=====  
=====

## News Groups

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## References

[Walden <ralphw@microsoft.com>](#)

[Peter S. Lakanen](#)

## Referenced By

[Chicago Help versus Viewer 2.0](#)

# ***MS-WINDOWS .hlp viewer on X-WINDOW?***

cen5yf@gps.leeds.ac.uk writes:

> Is there such a file viewer run on X-WINDOW??

>

>

> Y F

I am not 100% sure whether there is a X viewer for MS Windows help file. Most probably not.

But I would like to make a comment. I think the MS Win help and help files should be and will be replaced by MOSAIC (either X Mosaic or Mosaic for MS Windows) and the corresponding html files. The reasons are simply.

1. Mosaic is free.
2. html files are very simple and easy to write and they are ascii files
3. No compiler needed.
4. almost all the things which can be accomplished by winhelp can be accomplished by mosaic and html files although hot spot is not implemented in mosaic.
5. plus mosaic can do much much more than winhelp especially because the whole world is increasingly networked to internet.

These are my weekend thoughts. Just find it interesting.

## **News Groups**

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## **References**

[Fan.Y.](#)

## **Referenced By**

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

# ***Mysterious Green - > Black Change***

In article <35e763\$46k@u.cc.utah.edu> mdb0980@u.cc.utah.edu (Mark Butler) writes:

>Hello,

>

> I have been programming on a relatively new Dell 90 Mhz Pentiums machine

>with both Windows 3.1 and OS/2 2.1 installed and a GXE64 PCI graphics card.

>

>When I first installed windows, the WINHELP green highlighting was just

>fine, but then it turned black on white no matter which application I am

>using. The change seems to be triggered by something in a .INI file

>somewhere, but I am unable to pinpoint it.

>

>Has anyone had this problem before and/or know how to fix it?

>

>Thanks in advance,

>

> Mark Butler.

>

>--

>Mark David Butler (Mark.Butler @ m.cc.utah.edu)

>

>America Held Hostage - Day 605. 855 days left.

In your WIN.INI file:

[Windows Help]

TextColor=255 0 0

HelpColor=0 255 0

TColor=255 0 255

IfJumpColor=255 255 0

IfPopupColor=255 255 0

JumpColor=255 255 0

PopupColor=255 255 0

MacroColor=255 255 0

--

John A. Grant

jagrant@emr1.emr.ca

Airborne Geophysics

Geological Survey of Canada, Ottawa

## **News Groups**

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## **References**

[Mark Butler](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In article <Cw92En.Gtt@murdoch.acc.Virginia.EDU> pz7q@darwin.clas.Virginia.EDU (Ping Zhong) writes:

>cen5yf@gps.leeds.ac.uk writes:

>> Is there such a file viewer run on X-WINDOW??

>I am not 100% sure whether there is a X viewer for MS Windows help  
>file.Most probably not.

> But I would like to make a comment. I think the MS Win help and help files  
>should be and will be replaced by MOSAIC (either X Mosaic or Mosaic for MS  
>Windows)  
>and the corresponding html files. The reasons are simply.

>1. Mosaic is free.

>2. html files are very simple and easy to write and they are ascii files

>3. No compiler needed.

>4. almost all the things which can be accomplished by winhelp can be  
>accomplished

> by mosaic and html files although hot spot is not implemented in mosaic.

>5. plus mosaic can do much much more than winhelp especially because the

> whole world is increasingly networked to internet.

I find myself gravitating more and more toward html for those very reasons. Any more I write my .hlp files in MS Word, cut and paste into my .hlp authoring program AND into my html authoring program. Thus I have three versions of the same document. Seems like we may always need a printed version, but the hypertext version...which is the better of the two formats? As mentioned in the previous post, html gives you MUCH broader reach with those links, it's WAY easy to construct, moves across the Internet with ease, links awesome sources of data.

I posted on here earlier asking the WinHelp author himself if html will be supported in the next generation of Windows Help. He never answered. Someone else did(sorry, can't remember who that was right now) and said html would not be supported in Windows 95's version of WinHelp. If that's true it's too bad. Can you imagine the incredible POWER of such a product? An engine that will support traditional rtf and html? Blows my mind to think about it.

Sad to think it's just a fantasy at this point.

That's MY weekend fantasy.

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++  
+++stano@halcyon.com <http://www.halcyon.com/stano/stano.html>+++  
+++ 206-432-0155-voice 206-432-7612-FAX +++

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[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In <stano.62.000EEBB2@halcyon.com> stano@halcyon.com (Stan Orchard) writes:

>In article <Cw92En.Gtt@murdoch.acc.Virginia.EDU> pz7q@darwin.clas.Virginia.EDU (Ping Zhong) writes:

>>cen5yf@gps.leeds.ac.uk writes:

>>> Is there such a file viewer run on X-WINDOW??

>I find myself gravitating more and more toward html for those very reasons.

>Any more I write my .hlp files in MS Word, cut and paste into my .hlp

>authoring program AND into my html authoring program. Thus I have three

>versions of the same document.

This is exactly the same problem I had. I have a 500 page manual and wanted to put ~200 pages into a help file. I really don't want 2 versions because the manual may change and it seemed really inefficient to duplicate all that work.

In the end I worked out a 3 stage system that allows 1 source:-

(1) print the manual to a text file, using the word processor

(2) Convert the text file to a RTF file with all the topics

(I had to write a small program TXT2RTF to do this)

(3) Use the Windows help compiler to convert manual.rtf --> manual.hlp.

This is a bit clunky, but it works. Maybe the ideal is to use Word for the manual and get some of the macros that convert the manual into the topic format for the help files. However I hate learning new word processors - I'd rather learn a new computer language!

Maybe you should write something to convert RTF --> HTML?

BTW what IS HTML (high tension meta language? :-)

Bill Rayer

lingo@dialix.oz.au

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## **References**

[Fan.Y.](#)

Ping Zhong  
Stan Orchard

**Referenced By**

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)  
[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

# ***Copyrights and Help - Re: Looking for a help decompiler***

ichbiah@ajpo.sei.cmu.edu (Jean Ichbiah) writes:

>> In my opinion it is better to simply include a referenec from your file to  
>> this common information.

>This sounds quite good provided you are sure that such application  
>always exists on all systems.

>What would be a better reference file?

Maybe the file manager or the program manager or even winhelp itself?

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>  
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

## **News Groups**

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## **References**

[Mike Hinchman](#)

[Jean Ichbiah](#)

<3419ui\$jg4@scapa.cs.ualberta.ca>

[Jean Ichbiah](#)

## **Referenced By**

[Copyrights and Help - Re: Looking for a help decompiler](#)

# ***Help and documentation***

paulb@tintin.csl.sni.be (Paul Busse) writes:

>I'm looking for a tool that has following properties :

>- generates a .HLP file

>- generates documentation from the same file

    You can use Word to write your documentation and an add-on (Doc2Help, DrHelp, HypTrk, possibly others) to add all the page breaks, footnotes and hidden texts needed by HC.

>- generates a ASCII file that is human readable.

What's wrong with the printed documentation? Anyway, you can generate ASCII by simply exporting "Text with line breaks" from Word. You may want to apply a special template with fixed-width fonts and page width=80chars for this.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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## **References**

[Paul Busse](#)

# ***Help problems from Hell***

In <Cw78yB.JIM@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <35662s\$hc6\$1@perth.dialix.oz.au> ,

>Bill Rayer <lingo@perth.DIALix.oz.au> wrote:

>>In <Cw11pv.BHE@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>>

>>Thanks mate!

>You're welcome.. (how do you say that in Australian ?:-)

No worries!

Bill Rayer

lingo@dialix.oz.au

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## **References**

[Bill Rayer](#)

[Bill Rayer](#)

[Miguel Carrasquer](#)

[Bill Rayer](#)

[Miguel Carrasquer](#)

# ***Printing .hlp files...***

Is there any simple way to print or copy the entire contents of a .hlp file?  
I am sick and tired of going topic by topic....

Stephen

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## **Referenced By**

[Printing .hlp files...](#)

[Printing .hlp files...](#)

[Printing .hlp files...](#)

# ***[Q] How to do "title bar"?***

Not for a window, but rather for a topic within a help file.

For example, some help files seem to have a non-scrolling title section just below WinHelp's menu-bar for each topic.

How is this done? Is there some macro I haven't found?

Also, I've set titles for my topics in the help text file, but this does not trigger the "title bar" I mentioned. I guess the "title" text entered in the text file is just used to name the topics in the search dialog.

Thanks for any pointers,  
Matt

## **News Groups**

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## **User Groups**

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[SEARCH](#)

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## **Referenced By**

[\[Q\] How to do "title bar"?](#)

# ***Books on Winhelp***

> Check the FAQ. Go back about 3 weeks in the newsgroup and it should be  
> there.  
>  
> Pete Davis

You can also find Pete's FAQ in Winhelp format at

SITE: quasar.sba.dal.ca  
DIRECTORY: /www/hlp  
FILENAME: whfaq.hlp

--

-----

==

Tim Roberts  
TJR@AC.DAL.CA  
<http://ttg.sba.dal.ca/tjr/tjr.htm>

Training Technologies Group  
School of Business Administration, Dalhousie University  
Halifax, Nova Scotia, Canada

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## **References**

[Haiying Ou](#)  
[Peter J. Davis](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In article <35gtmt\$jka\$1@perth.dialix.oz.au> lingo@perth.DIALix.oz.au (Bill Rayer) writes:

>Maybe you should write something to convert RTF --> HTML?  
>BTW what IS HTML (high tension meta language? :-)

HyperText Markup Language is similar to rtf and is used to write documents for presentation on the WWW. There are some programs out there for converting rtf-->html but I havn't spent the time to try them.

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++  
+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++  
+++ 206-432-0155-voice 206-432-7612-FAX +++

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## **References**

[Fan.Y.](#)

[Ping Zhong](#)

[Stan Orchard](#)

[Bill Rayer](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In <stano.62.000EEBB2@halcyon.com> stano@halcyon.com (Stan Orchard) writes:

>I find myself gravitating more and more toward html for those very reasons.  
>Any more I write my .hlp files in MS Word, cut and paste into my .hlp  
>authoring program AND into my html authoring program.

I, too, am interested in using html files. What html authoring tool are you using?

Bruce Covell  
Word/Screen Publications

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## **Referenced By**

[\\_rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

# ***howto make a .HLP***

How do I make a file with the .HLP extension that can be processed by HELP

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[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[howto make a .HLP](#)

# **[Q] How to do "title bar"?**

In article <marnoldCwBJHE.DFs@netcom.com> marnold@netcom.com (Matt Arnold) writes:

>Not for a window, but rather for a topic within a help file.

>

>For example, some help files seem to have a non-scrolling title

>section just below WinHelp's menu-bar for each topic.

>

>How is this done? Is there some macro I haven't found?

    If you're using Word, format the paragraph with "keep with next".

>Also, I've set titles for my topics in the help text file, but

>this does not trigger the "title bar" I mentioned. I guess

>the "title" text entered in the text file is just used to name

>the topics in the search dialog.

    Yes, that's correct - only in the search dialog.

--

John A. Grant

jagrant@emr1.emr.ca

Airborne Geophysics

Geological Survey of Canada, Ottawa

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[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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[SEARCH](#)

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## **References**

[Matt Arnold](#)

# ***[Q] Shareware RTF word-processor?***

Anyone know of one? Or \*any\* shareware help authoring utilities?

I would like to get started playing around with creating help files, but don't want to buy Microsoft Word to do it.

Thanks,  
Matt

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## **Referenced By**

[\[Q\] Shareware RTF word-processor?](#)

[\[Q\] Shareware RTF word-processor?](#)

[\[Q\] Shareware RTF word-processor?](#)

# **[Q] How to do "title bar"?**

In <marnoldCwBJHE.DFs@netcom.com> marnold@netcom.com (Matt Arnold) writes:  
>Not for a window, but rather for a topic within a help file.

>For example, some help files seem to have a non-scrolling title  
>section just below WinHelp's menu-bar for each topic.

The non-scrolling region is created by setting one or more paragraphs with the \keepn keyword. To do this in word select the paragraphs and use the Keep with Next property.

To do this with HWA you can simply enter text into the Non-Scrolling region, as it is simply another editor. If you want the title of the topic copied to the Non Scrolling region you can use the Duplicate Title in Non-Scrolling region option. Thereafter, when you change the topic title HWA will change the title text in the Non-Scrolling region for you! (unlike word where you have to change the topic property (i.e: footnote) and then the text in the topic).

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Matt Arnold](#)

# **\*\* Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? \*\***

I have a CD ROM drive made by Hitachi which was made in 1987. It is the Hitachi model # CDR-1503S. The drive has not been used since about 1988 (on an IBM AT).

I am trying to find out if this drive will work OK on a 486DX66 class machine (16Mb RAM, 350Mb disk, Windows 3.1, DOS 6.0). I have the original Hitachi High Sierra driver for the drive but have not tried installing on the Windows 3.1 machine - figuring it will probably not run or worse, may mess up other things given how old the driver is.

I have the interface card (AT bus) and cable for the drive. I have tried calling Hitachi in Los Angeles but have not heard back from them yet on the following Q's. I called Microsoft and they said that ISO-9600 compatibility means the drive *should* work OK under Windows.

I am trying to find out:

- a. what is needed in terms of software and/or driver(s) in order for the drive to operate under Windows (assuming the 1988 AT driver which I have will not operate properly).
- b. where the software and/or driver(s) that are needed can be purchased
- c. will the drive with this SW/driver(s) work OK under Windows NT

The objective here is to be able to use this drive for installing/reading Microsoft Visual C++ 1.5 which only comes on CD ROM.

Thanks very much in advance for any help or pointers on this.

=====  
=====

Hitachi driver installer documentation (circa 1988) says that running the installer will:

Copy HITACHI.SYS and MSCDEX.EXE to C:\DOS

Update C:\CONFIG.SYS to include:

```
lastdrive=L
files=20
device=C:\DOS\HITACHI.SYS /D:MSCD0001 /N:1 /P:300
```

Update C:\AUTOEXEC.BAT to include:

```
C:\DOS\MSCDEX /D:MSCD0001 /L:L
```

=====  
=====  
The current CONFIG.SYS file on the Windows 486 machine is:

```
DEVICE=C:\DOS60\HIMEM.SYS
DEVICE=C:\DOS60\EMM386.EXE NOEMS HIGHSCAN X=DA00-DAFF
BUFFERS=30,0
FILES=40
DOS=UMB
LASTDRIVE=E
FCBS=4,0
DOS=HIGH
REM DEVICEHIGH /L:2,12208 =C:\EVRXDR\TRANSCR.B.SYS /T:3
REM DEVICEHIGH /L:2,3920 =C:\EVRXDR\EVRXSCAN.SYS /Z
REM DEVICEHIGH /L:1,19168 =C:\MOUSE\MSCMOUSE.SYS
DEVICEHIGH /L:1,12048 =C:\DOS60\SETVER.EXE
REM DEVICEHIGH /L:1,16848 =C:\PROAUDIO\MVSOUND.SYS D:3 Q:11 S:1,220,1,5 M:1,330,
2 J:0
```

=====  
=====  
The current AUTOEXEC.BAT file on the Windows 486 machine is:

```
SET CPBACKUP=C:\CPBACKUP\DATA
ECHO OFF
LH /L:0;1,16400;2,43920 /S C:\WINDOWS\SMARTDRV.EXE 8192 4096
PATH = C:\CPBACKUP;C:\PM4;C:\EXCEL;C:\WINWORD;C:\WINDOWS;C:\DOS60;C:\UTILITY;C:\
XTGOLD;C:\PROAUDIO
set path=%PATH%;C:\MOUSE
set mouse=C:\MOUSE
LH /L:1,40272 C:\MOUSE\mouse
SET TEMP=C:\WINDOWS\TEMP
LH /L:1,6400 DOSKEY
C:\VIPER\CHKPATH C:\VIPER
IF ERRORLEVEL 3 PATH C:\VIPER;%PATH%
SET VIPERPATH=C:\VIPER
ECHO call C:\QL2FAX\FASTFAX /f /rec
ECHO LH /L:1,33344 C:\VIPER\VPRBIOS
PROMPT $D $_$P$G
```

=====  
=====  
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- [COMP.OS.MS-WINDOWS.MISC](#)
- [COMP.OS.MS-WINDOWS.PROGRAMMER.MISC](#)
- [COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)
- [COMP.OS.MS-W](#)

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**Referenced By**

\*\* Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? \*\*

# ***green highlighting disappearing***

> When I first installed windows, the WINHELP green highlighting was just  
> fine, but then it turned black on white no matter which application I am  
> using. The change seems to be triggered by something in a .INI file  
> somewhere, but I am unable to pinpoint it.

There was a bug in WinHelp 3.1 that turned green underlining to black  
if you used a display driver with greater than 256-color resolution.  
Naturally, this has been fixed in Windows 95...

## **News Groups**

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# ***Printing .hlp files...***

In article <cacclin.779879338@vanbc>, cacclin@vanbc.wimsey.com (Stephen Cacclin) writes:

>Is there any simple way to print or copy the entire contents of a .hlp file?

>I am sick and tired of going topic by topic....

There is a utility called hlp2doc available around the net. It converts .hlp files into WinWord version 2 .doc files. From there you can print or whatever else you want to do provided you have a Word Processor that will read Word 2 .doc files. The latest (and last freeware version; a commercial company has bought it and is taking over development) version is hlpdoc137.zip. You might try an archie search for that filename.

Bill McDaniel  
brmcdaniel@aol.com

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## **References**

[Stephen Cacclin](#)

# **[Q] How to do "title bar"?**

In article <marnoldCwBJHE.DFs@netcom.com>, marnold@netcom.com (Matt Arnold) writes:

- >Not for a window, but rather for a topic within a help file.
- >
- >For example, some help files seem to have a non-scrolling title
- >section just below WinHelp's menu-bar for each topic.
- >
- >How is this done? Is there some macro I haven't found?

To achieve a NSR (Non-Scrolling Region) in your topics depends on what help authoring tool you are using. If you are using WORD, then highlight the text you wanted included in the NSR and then select FORMAT|PARAGRAPH and click on the box titled KEEP WITH NEXT (that's the menu path for word 2, not sure of it for word 6). Note that the when you highlight the text you wish to include, that text MUST be in the first paragraph of you topic or the help compiler will generate an error. Hope this helps.

Bill McDaniel  
brmcdaniel@aol.com

## **News Groups**

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## **References**

[Matt Arnold](#)

# **[Q] Shareware RTF word-processor?**

In article <marnoldCwCC1u.1EE@netcom.com>, marnold@netcom.com (Matt Arnold) writes:

>I would like to get started playing around with creating help files,  
>but don't want to buy Microsoft Word to do it.

I highly recommend Help Writer's Assistant for Windows (HWA). No MS Word needed or any RTF editor. Simply use the intergrated visual editor. Check it out, you won't be disappointed. You can find HWA on CICA under the filenames HWAB50\_1.ZIP and HWAB50\_2.ZIP

Good luck

Bill McDaniel  
brmcdaniel@aol.com

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

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## **References**

Matt Arnold

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In article <35hneq\$h5m@ixnews1.ix.netcom.com> brucec@ix.netcom.com (Bruce Covell) writes:

>I, too, am interested in using html files. What html authoring tool are you  
>using?

HTMLed version 1.0  
by Peter B. Crenshaw  
inett@nbnet.nb.ca

Hope this helps.

And HEY...if anyone has any BETTER authoring programs PLEASE post them here,  
ya hear?

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++  
+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++  
+++ 206-432-0155-voice 206-432-7612-FAX +++

## **News Groups**

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## **References**

[Bruce Covell](#)

## **Referenced By**

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

# **howto make a .HLP**

In <dennis.54.0011130B@warner.com> dennis@warner.com (Dennis G German) writes:  
>How do I make a file with the .HLP extension that can be processed by HELP

This is quite a complicated issue. There are books written about the subject, so you will really need to do some reading...

The first thing you need to do is create a .RTF file which the help compiler takes to create a .HLP file. To create a .RTF file you need either a word processor like Word for Windows which reads and writes RTF, or a tool such as HWA which has a built in visual editor to provide WYSIWYG help development.

When your RTF file has been created you can compile it after creating a project file with your help compiler!

To get a copy of the help compiler you need to purchase a licence, such as comes with a development tool such as Visual C++ or a help authoring tool such as HWA, RoboHelp, Doc-To-Help, HLPDK/PA etc...

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                CompuServe: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Dennis G German](#)

# ***REQUEST: Shareware help compiler?***

In <1994Sep9.112455.1771@debet> inf\_btb@debet.nhh.no (Mac-My-Day) writes:  
>Does anybody know of a shareware help compiler for Windows, that is both  
>reliable and easy to use?  
>(need not necessarily be shareware, but should be low priced)

There are several shareware help authoring tools. Look on ftp.cica.indiana.edu or at the FAQ for this group for some tools. In order to get the help compiler you will need to purchase either a development tool (such as Visual C++) which comes with the compiler, or a help authoring tool which comes with the compiler (such as HWA, HLPDK/PA, RoboHelp, Doc-To-Help, just to name a few).

Take a look at the tools on cica and use the one you like best!

Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Mac-My-Day](#)

# ***RTF Editors***

In <linguist.325.2E702CC5@m-net.arbornet.org> linguist@m-net.arbornet.org (Rich Paul) writes:

>What PD/Shareware/Commercial programs are there out there that will edit .RTF  
>files? BC4.0 kicks some out from AppExpert, but I can't do anything with 'em  
>but compile 'em.

There are a few tools on ftp.cica.indiana.edu. Take a look there and see what you can find. You should find a tool you like using.

...Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

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## **References**

[Rich Paul](#)

# ***Ralph Walden, me too! (was Re: Chicago Help compatability)***

In article stano@halcyon.com (Stan Orchard) writes:

>In article Ralph Walden <ralphw@microsoft.com> writes:

>>The goal of Chicago help is to run all existing help files whether or  
>>not you have used undocumented features. If a feature is undocumented,  
>>we reserve the right to remove it, but we would only do that if the  
>>performance/functionality gained sufficiently offsets the lack of  
>>backwards compatibility. Those of you who are beta sites should be  
>>reporting loss of functionality as a bug, not claiming that we removed  
>>the functionality.

>Please excuse me if I've missed something here. But can you please elaborate  
>on Chicago help? Is the current version of Viewer the next generation help  
>creator? While "The goal of Chicago help is to run all existing help files"  
>will continuing to create these files be woefully out of step with the rest of  
>the Windows world? Can you give a few hints as to which direction I should be  
>starting to go? I realize the entire world won't switch to Windows 95 in a  
>month's time. Not everyone will have hardware capable of running  
>video/audio/animation simultaneously. That would seem to me to mean that  
>traditional .hlp files may still have their place. I just want a few more  
>indications of where this whole thing might be headed.

>

>If I have missed discussions in this area please direct me to the proper faq  
>or whatever. If this is an area that is still under wraps(I am not a chicago  
>beta tester) please say so. Any information you'd care to share I'm sure would  
>be appreciated by everyone here. Thanks much!

I second this. As a developer of electronic books using the Windows 3.1 Help engine (and not Viewer 2 for reasons I won't get into here), I also need to plan for the future. Some questions:

- 1) Will there still be a two-tier system of hypertext tools when Win4 comes out? What I mean by that is at present we have two: WinHelp 3.1 and Viewer 2.0.
- 2) Whether one or two tools, will the Chicago Help tool have full text searching and support 256 color bitmaps? What other features will it have that WinHelp 3.1 doesn't have (I refer to the "base model" of WinHelp 3.1 without added or custom DLL's.)

Any information that you can share with us on the future Chicago Help would be \*much\* appreciated. There are a lot of WinHelp developers on this newsgroup who don't have access to the Chicago Beta and tools, and we are itching to know for planning purposes. And many of us do not (by obvious choice) have access to Compu\$erve (the Internet is the future, not CIS!), where I guess much of the discussion on this subject takes place.

Jon Noring  
OmniMedia

(p.s., I hope that the Microsoft WinHelp people decide to spend as much time in this newsgroup as they do on CIS.)

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | Windows 3.1 Help files. Demo versions available via  
Livermore, CA 94550 | anonymous ftp from ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | "Fanny Hill", "Devil's Dictionary", "Aesop's Fables"...

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### **User Groups**

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### **References**

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Stan Orchard](#)

### **Referenced By**

[Ralph Walden, Please Post!!!!](#)

[Ralph Walden, me too! \(was Re: Chicago Help compatability\)](#)

# ***Microsoft announces SGML support***

I thought folks would be interested in this, given all the people who would like WinHelp to have HTML in its future.

Remember that the Microsoft rep. who (sometimes) appears here maintains that the compiler is still RTF-only in Windows 95. However, an SGML tool like this might let you generate your RTF and HTML from one source.

(I wonder how useful this will be, given that SGML is a content-based format and Word users traditionally compose a document using format-based elements. To really take advantage of SGML, this product will have introduce new authoring methods. IMHO.)

> MICROSOFT INTRODUCES FIRST SGML AUTHORING TOOL FOR MICROSOFT WORD; NEW  
> ADD-ON TOOL MAKES CREATING SGML EASY

>

> REDMOND, Wash., Sept. 13 /PRNewswire/ -- Microsoft Corporation (Nasdaq: MSFT)  
> today announced Microsoft(R) SGML Author for Word, an easy-to-use add-on tool  
> for Microsoft Word 6.0 for the Windows(TM) operating system for creating  
> Standard Generalized Markup Language (SGML). SGML Author hides the  
> complexities  
> of SGML, allowing users to create SGML quickly without extensive training or  
> knowledge. Users no longer have to spend hours manually tagging documents --  
> SGML Author does it for them automatically.

>

> SGML is an international standard that describes the relationship between a  
> document's content and its structure. SGML allows document- based information  
> to be shared and reused across applications and hardware platforms in an open  
> vendor-neutral format. It defines a methodology for "marking" the  
> contents of a  
> document such as the title, the author, a graphic, the date, or even specific  
> categories of data, essentially turning the document into a database.

>

> SGML is used by organizations such as governments, airlines and  
> pharmaceutical  
> companies, among others, that are looking for ways to reuse and publish  
> document-based information electronically. Because it is an open data  
> specification, SGML enables companies to publish information through media such  
> as CD-ROM, electronic viewers and paper. In the airline industry, manufacturers  
> are investigating distributing their aircraft service bulletins electronically  
> to be read with intelligent document viewing systems. For example, if a  
> maintenance person needs a guide for adjusting a plane's landing gear,  
> a viewing  
> tool could assemble all the necessary information automatically.

>

> "Many companies are looking for easy-to-use, cost-effective applications like  
> SGML Author," said Peter Pathe, general manager of the Word business unit at  
> Microsoft. "SGML Author extends the power and ease of use of Word to the  
> emerging demand for online documents and electronic publishing."

- >
- > SGML Author Makes It Easier to Create SGML
- >
- > According to InterConsult Inc., a Massachusetts-based research firm, the most
- > common request among companies is to make SGML easier to use. SGML Author
- > simplifies the SGML creation process by allowing users to work entirely within
- > Word's graphical word-processing environment. Users of SGML Author never see
- > SGML "tags" in Word and are therefore shielded from the complexities of SGML so
- > they can focus entirely on creating documents. Because users of SGML
- > Author for
- > Word are already working within a familiar word-processing environment,
- > creating
- > SGML can be quicker, easier and more cost-effective. Because SGML Author
- > requires no programming, it also facilitates SGML creation by administrators.
- > Using intuitive point-and-click management tools, administrators can configure
- > SGML Author, to make their solutions operational quickly.
- >
- > SGML Author Leverages Users' Investment in Word
- >
- > With SGML Author, companies can leverage their investments in Word by adding
- > SGML functionality without having to purchase a separate, dedicated SGML
- > application. Because users of SGML Author are already familiar with Word, they
- > can become productive quickly with minimal incremental training or knowledge of
- > SGML.
- >
- > As organizations increasingly distribute and manage information
- > electronically, they are looking to build publishing solutions based on
- > off-the-shelf applications. "SGML Author for Word solidifies the position of
- > Word as a robust authoring tool that can be used as a component in demanding
- > publishing applications," said Mark Walter, senior editor at Seybold
- > Publications, Inc.
- >
- > SGML Author and Third-Party Tools Deliver Complete SGML Solutions
- >
- > SGML Author is a single component of any SGML solution that usually includes
- > applications from many vendors. Microsoft's strategy is to work actively with
- > third-party vendors to offer companies a complete, end-to-end SGML solution. A
- > number of third-party vendors have created products and services that leverage
- > their areas of expertise to specifically augment SGML Author.
- >
- > "Microsoft's SGML Author provides a significant boost for the SGML industry,"
- > said Bill Zoellick, president of Avalanche Development Company. "SGML Author
- > for Word does an excellent job of complementing many existing third-party SGML
- > tools." Microsoft is working with several companies supporting SGML Author,
- > including Avalanche, Electronic Book Technologies, Interleaf, Inc., MicroStar
- > Software and SoftQuad Inc.
- >
- > System Requirements
- >
- > Microsoft SGML Author for Word requires a PC with an 80386 or higher
- > microprocessor, Microsoft Word 6.0 for Windows or later, the MS-DOS(R)
- > operating
- > system version 3.0 or later, 4 MB of memory minimum (6 MB recommended), 3 MB of
- > hard disk space, and a Microsoft Mouse or compatible pointing device. Also
- > required is one of the following: Microsoft Windows version 3.1 or later,

- > Microsoft Windows(TM) for Workgroups version 3.1 or higher, or Microsoft
- > Windows(TM) for Pen Computing.
- >
- > Pricing and Availability
- >
- > Microsoft SGML Author for Word will be available for approximately \$595. It
- > is expected to begin shipping by the end of the fourth quarter of 1994.
- >
- > Founded in 1975, Microsoft (NASDAQ "MSFT") is the worldwide leader in
- > software
- > for personal computers. The company offers a wide range of products and
- > services for business and personal use, each designed with the mission
- > of making
- > it easier and more enjoyable for people to take advantage of the full power of
- > personal computing every day.
- >
- > Microsoft and MS-DOS are registered trademarks and Windows is a trademark of
- > Microsoft Corporation.

--

Chris Hemedinger  
sasrh@unx.sas.com

SAS Institute, Doc Development  
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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### **Referenced By**

[Microsoft announces SGML support](#)

# ***Copyrights and Help - Re: Looking for a help decompiler***

In article <778354847snz@chrism.demon.co.uk> Chris Marriott says:

>>My assumption is that you would like to do what all of us want to do  
>>and reuse parts of existing help files: after all it makes no sense  
>>to have hundreds of developers reword help topics for File Save or  
>>Edit Paste ...

>One of the good things about Microsoft's "Visual C++" compiler is the  
>fact that when you generate an application with "AppWizard" it writes  
>some RTF files for you. One of these files "AFXCORE.RTF" contains quite  
>nice explanations of standard Windows features such as the "System",  
>"Window", "File", "Help" menus, as well as how to use the scroll bar,  
>toolbar, title bar, etc.

This seems to be the best suggestion sofar.

So you use AFXCORE.RTF, as  
allowed by the Microsoft license and in this way you can refer to the common  
help without infringing anyone's copyright.

Beyond the copyright issue, this form of reuse  
avoids the risk of mistakes inherent in any copy. Furthermore  
it helps create a uniform help for users.

Thanks for the suggestion.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Mike Hinchman](#)

[Jean Ichbiah](#)

[Chris Marriott](#)

# **[Q] How to do "title bar"?**

marnold@netcom.com (Matt Arnold) writes:

>For example, some help files seem to have a non-scrolling title  
>section just below WinHelp's menu-bar for each topic.

>How is this done? Is there some macro I haven't found?

The non-scrolling section is done by the \keepn rtf code. In Word terms, that's the "keep this paragraph with the next paragraph" setting.

--

```
\\//////////////////////////////////// \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\|  
-   kclarke@netcom.com           -( )-                               -  
/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ //////////////////////////////////////|
```

## **News Groups**

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## **User Groups**

MACROS

WORD

This Author Directory

## **References**

Matt Arnold

# ***Translating help files into multiple languages...***

In article <0xdcuAgEBh107h@olson.manawatu.gen.nz>  
stefan@olson.manawatu.gen.nz "Stefan Olson" writes:

>The point is that HWA and ForeHelp are some other word processors!  
>HWA employs an interface that is very similar to Word (tabbed dialogs  
>etc...) and like ForeHelp provides editing in the same manner as in  
>Word. No learning about help files is required! The only difference  
>is that hidden text is not seen (and in HWA anyway it will query the  
>user if they try and remove a jump, so the translator is less likely  
>to remove jumps) and that they don't have to see footnotes and get  
>confused by other WinHelp obscurities.  
>  
>If you have any other ideas about why Word or some other word processor  
>(which is basically what HWA are ForeHelp are) would be better, please  
>let me know - it is very interesting to hear other people's ideas and  
>comments.

Stefan,

I'm sure that HWA is a great tool for developing Help files. Personally, I've only so far developed relatively modest-sized help files, and I've found Word adequate for my needs. I also have the benefit of being a reasonably experienced Windows programmer, which I'm sure many of your customers aren't. If I were to develop a complex complex Help system I'd probably go for a tool such as yours.

I certainly meant no offense to your doubtless excellent product! All I was trying to say is that \*I\* had Word, and my \*translator\* had Word too, so we were able to directly exchange files, without the need for him to get any additional tools. This was convenient, especially since we had a deadline for a magazine publication date and time was extremely tight!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **References**

Stefan Olson  
Chris Marriott  
"Mark Beecroft"  
Chris Marriott  
Stefan Olson

# Chicago Help compatability

In article <Cvw2Jy.M7H@metrics.com> ralphw@microsoft.com "Ralph Walden" writes:

>The goal of Chicago help is to run all existing help files whether or  
>not you have used undocumented features. If a feature is undocumented,  
>we reserve the right to remove it, but we would only do that if the  
>performance/functionality gained sufficiently offsets the lack of  
>backwards compatibility. Those of you who are beta sites should be  
>reporting loss of functionality as a bug, not claiming that we removed  
>the functionality.

Ralph,

I've heard that "Chicago" will be officially called "Windows 95". Can you confirm that this is true?

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## References

[Walden <ralphw@microsoft.com>](#)

## Referenced By

[Chicago Help compatability](#)

[Chicago Help compatability](#)

# ***REQUEST: Shareware help compiler?***

In article <1994Sep9.112455.1771@debet> inf\_btb@debet.nhh.no "Mac-My-Day" writes:

>Does anybody know of a shareware help compiler for Windows, that is both  
>reliable and easy to use?  
>(need not necessarily be shareware, but should be low priced)

There is no shareware Help compiler. There is only one Help compiler, and you can get it totally free from "ftp.microsoft.com". Look for a file called "hc505.zip" or something similar.

The help compiler works with ASCII text files using "Rich Text Format" or RTF. There are a vast array of tools, free, shareware and commercial, for creating RTF files, but only the one actual \*compiler\*.

Hope this clarifies the situation.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

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## **References**

[Mac-My-Day](#)

## **Referenced By**

[REQUEST: Shareware help compiler?](#)

[REQUEST: Shareware help compiler?](#)

# Chicago Help versus Viewer 2.0

In article <1994Sep17.134356.7@vms.huji.ac.il>,

<tabitha@vms.huji.ac.il> wrote:

>I have another request for Ralph. I'd like to see not only 256 and  
>24 bit support, but a jpeg viewer. That'd be a real plus, a serious  
>plus. Also, I'd like to see built in hook's to Visual Basic, so I  
>won't have to buy Ron's PASTERP.dll :-)  
>

Hi Dennis,

Unless VB will be part of the OS, I doubt you will see a VB specific hook  
in winhelp.

Also - you're no fun man, Mr. Gates is not the only one that has to pay  
the rent :-)

Ron.

>-dennis

>

--

Ron Loewy, Author of HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

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## **References**

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Peter S. Lakanen](#)

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

# **[Q] Shareware RTF word-processor?**

In <marnoldCwCC1u.1EE@netcom.com> marnold@netcom.com (Matt Arnold) writes:  
>Anyone know of one? Or \*any\* shareware help authoring utilities?

>I would like to get started playing around with creating help files,  
>but don't want to buy Microsoft Word to do it.

There are quite a few... Check out ftp.cica.indiana.edu. Choose the tool that you like best!

...Stefan

--

-----  
Stefan Olson                   Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[Matt Arnold](#)

# ***Shrinking bitmaps***

In article <3484mo\$21c@search01.news.aol.com> jpg3@aol.com (JPG3) writes:

>From: jpg3@aol.com (JPG3)

>Subject: Shrinking bitmaps

>Date: 2 Sep 1994 17:16:08 -0400

>I have a bunch of bitmaps (screen captures of software dialog boxes  
>mostly) that are too big at 100% to fit neatly into a help file.

[deleted]

>Any suggestions?

Hmmm... I had a similar problem a while back. I ended up "dissecting" the  
bitmap and pulling out the relevant goodies (ie. the menu bar, Tool bar, etc),  
labelled them, rearranged them into a much smaller screen area, then stored  
the result as a segmented hypergraphic. Looks a treat! The users seem happy  
with the results.

The trick seems to be getting rid of pieces of the bitmap that make little or  
no contribution to the help topic being described.

Cheers!

-----  
Geoff Bradbury           |"Life can't hurt you  
Technical Writer        | as badly if you plan  
InTEXT Systems         | for the worst, yet  
phone: +61 6 283 6804   | expect the best."  
fax:   +61 6 285 4316   |  
-----

## **News Groups**

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## **References**

[JPG3](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In article <35gtmt\$jka\$1@perth.dialix.oz.au>, Bill Rayer wrote:

>  
> In <stano.62.000EEBB2@halcyon.com> stano@halcyon.com (Stan Orchard) writes:  
>  
> >In article <Cw92En.Gtt@murdoch.acc.Virginia.EDU> pz7q@darwin.clas.Virginia.EDU (Ping Zhong) writes:  
>  
> >>cen5yf@gps.leeds.ac.uk writes:  
> >>> Is there such a file viewer run on X-WINDOW??  
>  
> >I find myself gravitating more and more toward html for those very reasons.  
> >Any more I write my .hlp files in MS Word, cut and paste into my .hlp  
> >authoring program AND into my html authoring program. Thus I have three  
> >versions of the same document.  
>  
> This is exactly the same problem I had. I have a 500 page manual and  
> wanted to put ~200 pages into a help file. I really don't want 2  
> versions because the manual may change and it seemed really inefficient  
> to duplicate all that work.  
>  
> In the end I worked out a 3 stage system that allows 1 source:-  
> (1) print the manual to a text file, using the word processor  
> (2) Convert the text file to a RTF file with all the topics  
> (I had to write a small program TXT2RTF to do this)  
> (3) Use the Windows help compiler to convert manual.rtf --> manual.hlp.  
>  
> This is a bit clunky, but it works. Maybe the ideal is to use Word  
> for the manual and get some of the macros that convert the manual  
> into the topic format for the help files. However I hate learning  
> new word processors - I'd rather learn a new computer language!  
>  
> Maybe you should write something to convert RTF --> HTML?  
> BTW what IS HTML (high tension meta language? :-)  
>  
> Bill Rayer  
>  
> lingo@dialix.oz.au  
>

Maybe you should investigate our HLPDK/PA product, it will allow you to created HTML, WinHelp printed documentation and several other formats (DESQview/X, OS/2 IPF, Dos) from one source. Our moto is "Write Once, Help Many".

If you would like some more specific documentation about HLPDK/PA, please contact me and I'll be happy to provide this information.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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[CONVERSION](#)

[WORD](#)

[MACROS](#)

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### **References**

[Fan.Y.](#)

[Ping Zhong](#)

[Stan Orchard](#)

[Bill Rayer](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In <stano.67.00111F17@halcyon.com> stano@halcyon.com (Stan Orchard) writes:

>  
>In article <35hneq\$h5m@ixnews1.ix.netcom.com> brucec@ix.netcom.com (Bruce Covell) writes:  
>  
>>I, too, am interested in using html files. What html authoring tool are you  
>>using?  
>  
>HTMLed version 1.0  
>by Peter B. Crenshaw  
>inett@nbnet.nb.ca  
>  
>Hope this helps.  
>  
>And HEY...if anyone has any BETTER authoring programs PLEASE post them here,  
>ya hear?  
>  
>StanO  
>  
>+++ Stan Orchard alive and well in humble Hobart, WA USofA +++  
>+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++  
> +++ 206-432-0155-voice 206-432-7612-FAX +++  
>

Thanks! I'll take a look.

Bruce Covell  
Word/Screen Publications

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# Chicago Help versus Viewer 2.0

tabitha@vms.huji.ac.il wrote:

>I have another request for Ralph. I'd like to see not only 256 and  
>24 bit support, but a jpeg viewer. That'd be a real plus, a serious  
>plus. Also, I'd like to see built in hook's to Visual Basic, so I  
>won't have to buy Ron's PASTERP.dll :-)  
>  
>-dennis  
>

Dennis,

I can almost guarantee that this won't happen. I'm sure GIF would come before JPEG because GIFs are much more standardized and have larger audience, but I doubt either one will be supported. If I remember correctly, however, I think SHOWBMP.DLL does support .JPG files now, but don't quote me.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Peter S. Lakanen](#)

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

## Referenced By

[Chicago Help versus Viewer 2.0](#)

[Chicago Help versus Viewer 2.0](#)

# ***Extracting Baggage form a Help File***

Hi,

I want to ship a text version of a help file as baggage with the help file. My plan is to provide a Print button which is bound to a macro which will extract the file from the baggage and print it.

I know that some sort of custom DLL will have to be written, and that the are probably standard DLLs used to extract the file but I don't know where to start and I definitely don't know what is involved in printing the file once it is extracted.

Any help, hints or DLLs would be greatly appreciated.

Brendan.

```
+-----+
|Brendan Young                               |
|Project Zed                                Internet: brendany@zed.com |
+-----+
```

## **News Groups**

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## **User Groups**

[MACROS](#)

[DLL](#)

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## **Referenced By**

[Extracting Baggage form a Help File](#)

# ***[Q] Shareware RTF word-processor?***

marnold@netcom.com (Matt Arnold) wrote:

>Anyone know of one? Or *\*any\** shareware help authoring utilities?

>

>I would like to get started playing around with creating help files,

>but don't want to buy Microsoft Word to do it.

>

>Thanks,

>Matt

Matt, check the FAQ. Look back a couple of messages (about 15 or so) to find availability. I keep forgetting the ftp site. I need to write this down.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Matt Arnold](#)

# ***printing MS-Windows Help files***

I am sure this is a common request. Can someone point me to a utility which will print MS-Windows help files without my having to print them page at a time from within Windows?

Also, how does it handle the little pop-up (hypertext) boxes?

Where is a utility to do this or point me to the FAQ. Please respond via e-mail.

Jeff Copeland  
jeffcop@i88.isc.com

--

Jeff Copeland  
jeffcop@i88.isc.com            708-505-9100 x330  
708-960-8642 (client site)

## **News Groups**

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# ***Compiling RTF's made with Word 6.0a??***

I have a help project that I need to edit and recompile. I open the RTF file into Word 6.0a, make a slight textual change, and save the file. When I try to compile the file, hc31 crashes my computer. No error file is written.

I can successfully compile the unaltered RTF! In I repeat the above process without making any change, i.e., merely opening and saving the RTF, and the my computer crashes as above.

Any ideas would be appreciated.

--

-----  
Fred Galli  
fredg@panix.com

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## **Referenced By**

[Compiling RTF's made with Word 6.0a??](#)

# ***Various questions***

Jon Noring asks:

1) Will there still be a two-tier system of hypertext tools when Win4 comes out? What I mean by that is at present we have two: WinHelp 3.1 and Viewer 2.0.

>> MediaView if you need a completely customizable UI, WinHelp for most everything else. There will be some overlap with Viewer 2 and Chicago's WinHelp -- Viewer 2 still has a few features that don't exist in WinHelp, most notably support for panes.

2) Whether one or two tools, will the Chicago Help tool have full text searching and support 256 color bitmaps? What other features will it have that WinHelp 3.1 doesn't have (I refer to the "base model" of WinHelp 3.1 without added or custom DLL's.)

>> Yes, it will have full-text search and support 256 (and 24-bit) graphics. A previous posting by me lists some of the other highlights.

Chris Marriott asks:

I've heard that "Chicago" will be officially called "Windows 95". Can you confirm that this is true?

>> It's true.

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## **Referenced By**

[Various questions](#)

# ***MS-WINDOWS .hlp viewer on X-WINDOW?***

In <1994Sep16.150059.5928@leeds.ac.uk> cen5yf@gps.leeds.ac.uk (Fan.Y.) writes:  
>Is there such a file viewer run on X-WINDOW??

This is quite a complicated issue. As far as I know there is no product that will \*view\* WinHelp .HLP files on X-Windows. However, there is a product called HyperHelp from Bristol Technology. With their product you can recompile the help file under unix and display it! This is quite expensive from what I have heard

It may also be worth looking at HLPDK/PA from HyperAct which allows compiling on different platforms, one of which I believe is Unix.

Email me if you need contact information.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[Fan.Y.](#)

**Referenced By**

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[MS-WINDOWS .hlp viewer on X-WINDOW?](#)

[MS-WINDOWS .hlp viewer on X-WINDOW?](#)



# ***Planning On-Line Help in Windows***

In article <35fa1i\$17r\$1@mhadf.production.compuserve.com> J. K. Genser <74443.2067@CompuServe.COM> writes:

>Hi,

>

>I am planning a medium to large help project and I would

>appreciate any words of wisdom about the pitfalls of planning

>large projects.

>

>What should I avoid doing? What should I make sure I do early on?

>What do you wish you knew before you started?

The answers to these questions depend on the ultimate goal of the help system. Provide more details, please.

For example, if you are doing context-sensitive help for a commercial software product, I'd recommend:

\*Speak early and often with your programmer. Plan the context string and context id scheme before doing any writing.

If you are converting a database to an online access capability, there would be other recommendations, and still others if you are publishing an online version of a manual or work of fiction, and yet other things to think about if it is just a collection of personal information, recipes and so on.

Even something as basic as choice of authoring tool will be influenced by what you are actually trying to accomplish.

>Thanks in advance,

>J. K. Genser

>Sr. Technical Writer, New York City

>

>--

>J. K. Genser

--

Gary Benson-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

## **News Groups**

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**References**

K. Genser <74443.2067@CompuServe.COM>

**Referenced By**

Planning On-Line Help in Windows

Planning On-Line Help in Windows

# ***Boxes and shading***

I get the feeling that a number of folks are entering the field of .hlp file creation 'cold'. That is, they have some programming experience, but are learning RTF commands on the fly. Well, that's how I am doing it. Thus I know a little but am having trouble with a couple of rough spots. I DID find that my "Developers Guide..." has come in to Barnes and Noble, so.... until then, a question for you kind souls.

I am trying to get a box with a single line around it, but with thick shadowing. I can do the single box with single shadow with the '/box/brdrsh', but when I add a '/box/brdrsh/brdrth', I get a thick box and that is it. What am I missing - perhaps a /pard or some curley brackets??

-regards

BaDge  
<baj7d@virginia.edu>

## **News Groups**

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# **FOLIO VIEWS (Was: On-Line Books?? Authoring???)**

In article <ppearson.11.000BE920@folio.com> ppearson@folio.com (Paul Pearson) writes:

>In article <355911\$f0f@nic.cerf.net> barrett@nic.cerf.net (Bill Barrett)

>writes:>From: barrett@nic.cerf.net (Bill Barrett)

>>Subject: On-Line Books?? Authoring???

>>Date: 13 Sep 1994 15:28:05 -0700

>

>

>>Anyone know of a utility to help in On-Line Books authoring.

>Let me voice a few of my biased views...

>

>The absolute best way to produce electronic reference information (i.e. Help files, reference materials, manuals, e-texts, etc.) is using Folio VIEWS 3.1.

> If you are not familiar with the product, just ask and I can have information sent to you.

Well, I *\*am\** familiar with Folio Views, and I can confirm this. Folio Views is a terrific product for generating hypertexts. You can create a hypertext document (called an InfoBase - information database) directly from a Word or WordPerfect document and it automatically sets up a hypertext contents based on the headings.

> - Full text indexing and searching.

This is incredible. The "create" utility does a full-text index that is just too smooth. When you start a query, and you type the letter "t", you *\*immediately\** see how many words begin with that letter, and the first one is highlighted on a list containing every string in the document. Type "h", and the number instantly decreases, and the highlight moves.

> - Powerful, customizable query interface.

No lie. Powerful, as in "find every occurrence of the word "Powerful" within the same paragraph as the word "customizable" and within 7 words of each other unless the term "query interface" does not also appear in the record".

> - Cross platform (same file can be used on DOS, Win, Mac)

> - User can personalize and annotate.

Yes, and in several different ways -- different colored highlighters, notes, bookmarks, links, popups, browse sequences, even macros!

> - Import and export of most popular word processor formats.

> - Easy integration as a Help system.

I haven't run across this feature. Can you briefly describe how it works?

> - Shadow file (overlay) capability allow custom annotations without changing master file.

> - Multi-user viewing and editing.

You can even give various types of permissions to different types of users. For example, some users you want to be able to just view the text, others you may want to allow to annotate, but not edit the words, others you can set up to even generate their own shadow files. Very, very flexible.

> - Many many many more features...

One I really like is that the Infobase can be distributed on a network. Users do not have to run the entire Views application, but install a more compact Workstation version that lets them do everything except create new Infobases, which is just fine most of the time. If a user wants to create an Infobase, they'd author it in Word or WordPerfect (typically) and forward the DOC file to the Infobase publisher. That person would run "create" and then inform users that the new Infobase is available. Most users would set up the Infobase directory as a network drive.

>For more information send a request to:

> ppearson@folio.com

> -- or --

> salesdeptj@folio.com

>

>--Paul Pearson

> ppearson@folio.com

Folio has turned a possible negative into an interesting marketing idea. For distributing Infobases, a reader program is required, but they have more than one such program, and you negotiate terms based on numbers of copies, number of titles per year, numbers of users, types of users! They have cut the possibilities so many different ways that it should be fairly easy for a marketing person to position a product with a great deal of precision.

Thanks, Paul for your posting. As I told you in my email response to this posting, I am surprised that this fine product is not more widely known. I fully expect it to become the premier hypertext delivery system. Of course, WinHelp is freely distributable, so it will probably always be around, but the features of Views puts it way beyond the rather austere capabilities of WinHelp.

I am not affiliated with Folio in any way except as a very satisfied, very impressed customer.

--

Gary Benson- \_ \_ \_ \_ \_ -inc@tc.fluke.com \_ \_ \_ \_ \_

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

## **News Groups**

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**References**

Bill Barrett

Paul Pearson





Paul Busse

# ***Color Limitations***

I'm trying to use a 256 color BMP file in a windows help file. It compiles correctly, but won't show the colors properly. What is the limit on the number of colors that the compiler can handle.

Thanks in advance,

Wayne Scott

## **News Groups**

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## **Referenced By**

[Color Limitations](#)

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[Color Limitations](#)

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[Color Limitations](#)

# ***Jumps in Popups***

Hi. We are working on the design for our help file for our app (rather the tech docs person is). One of the things we are considering doing is context sensitive help. What we were thinging about was using the HELP\_CONTEXTPOPUP to display the context sensitive help. This works fine. However, the context sensitve help topics have jumps in them. If we invoke the help with HELP\_CONTEXT, then everything works fine. Howver, with the HELP\_CONTEXTPOPUP, the jumps do not appear to work (what appears to happen is that when you click on the jump it just dismisses the popup).

Are we doing something wrong, or is this construct just not allowed ???

Thanks in advance.

--

David Scavo

dscavo@crl.com

Smashed up my sanity, smashed up integrity, smashed up what I believed in,  
smashed up what's left of me, smashed up my everything, smashed up all that  
was true, gonna smash myself to pieces, I don't know what else to do. NIN

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## **Referenced By**

[Jumps in Popups](#)

# **Various questions**

In article <CwEv7t.95z@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:  
>Jon Noring asks:

>1) Will there still be a two-tier system of hypertext tools when Win4 comes  
> out? What I mean by that is at present we have two: WinHelp 3.1 and  
> Viewer 2.0.

>>> MediaView if you need a completely customizable UI, WinHelp for most  
>everything else. There will be some overlap with Viewer 2 and Chicago's  
>WinHelp -- Viewer 2 still has a few features that don't exist in  
>WinHelp, most notably support for panes.

First, let me say how MUCH I (and for certain everyone else in this group)  
appreciates your time, Ralph. Second, please accept my apology for being so  
dense. BUT....

Please explain MediaView (or anyone else if I've completely missed the boat  
here). And are you saying if I get the Viewer 2 SDK (or whatever it's called  
these days. Maybe just DevNet CD?) and I develop all future .hlp (or whatever  
they're to be called) files in this format I'll be compatible with Windows 95?

Again, I apologize for my apparent lack of having a clue. I am simply a humble  
developer of WinHelp and html documents. Frankly, a writer by trade trying to  
expand my areas of publication. Sure, I can and have written .hlp files for  
various apps. But as a humble communicator with the spoken and written word I  
REALLY enjoy writing to these other media that allow for links to other areas,  
media, info, etc. I, for one, see TREMENDOUS opportunity in this realm for  
today's writers and tomorrow's as well. Young, old...it doesn't matter. Anyone  
with even a passing grasp of Hypercard or WinHelp or html who can write  
anything can see the potential.

Thanks again, Ralph. It's great to see your posts. But anyone who reads this:  
please carry on this thread or rename it. This concept of normal, routine, day  
to day communication in a multi-level environment (hypertext for lack of better  
term) intrigues the heck out of me. I'd love to hear other  
ideas/thoughts/opinions.

StanO

>2) Whether one or two tools, will the Chicago Help tool have full text  
> searching and support 256 color bitmaps? What other features will it  
> have that WinHelp 3.1 doesn't have (I refer to the "base model" of WinHelp  
> 3.1 without added or custom DLL's.)

>>> Yes, it will have full-text search and support 256 (and 24-bit)  
>graphics. A previous posting by me lists some of the other highlights.

>Chris Marriott asks:

>I've heard that "Chicago" will be officially called "Windows 95". Can you  
>confirm that this is true?

>>> It's true.

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++  
+++stano@halcyon.com <http://www.halcyon.com/stano/stano.html>+++  
+++ 206-432-0155-voice 206-432-7612-FAX +++

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### **References**

[Walden <ralphw@microsoft.com>](#)

# ***MS-WINDOWS .hlp viewer on X-WINDOW?***

In <1994Sep16.150059.5928@leeds.ac.uk> cen5yf@gps.leeds.ac.uk (Fan.Y.) writes:  
>Is there such a file viewer run on X-WINDOW??

You might want to post the question in 'comp.windows.misc'. There's a PIGUI (Platform-Independent GUI) FAQ posted there. Or try 'comp.windows.x'.

--

Pete Cascio                      Black Forest, Colorado -- "May the forest be with you!"  
E-mail: [pete@nuthatch.blackforest.co.us](mailto:pete@nuthatch.blackforest.co.us)

## **News Groups**

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## **References**

[Fan.Y.](#)

[Stefan Olson](#)

# **Microsoft announces SGML support**

In article <CwDMIL.D59@unx.sas.com>  
sascrh@norman.unx.sas.com (Chris Hemedinger) writes:

> I thought folks would be interested in this, given all the people who  
> would like WinHelp to have HTML in its future.

Actually, I'd say it's probably easier to go from HTML to RTF. (Or better still, from a more general DTD to either HTML or RTF, as needed.)

> Remember that the Microsoft rep. who (sometimes) appears here maintains  
> that the compiler is still RTF-only in Windows 95.  
> However, an SGML tool like this might let you generate your RTF  
> and HTML from one source.

Yes and no, since your source will still have a lot of winhelp-specific formatting.

> (I wonder how useful this will be, given that SGML is a  
> content-based format and Word users traditionally compose a document  
> using format-based elements. To really take advantage of SGML, this  
> product will have introduce new authoring methods. IMHO.)

The idea behind Author for Word is that you use specific styles in creating your document, and map these styles to SGML elements. So for example you define a style for your chapter titles, use that style consistently, and then any text in that style will be mapped to the SGML element you've chosen for your chapter titles.

For another example, you could map given Word styles to given HTML elements, and use Word in this way to generate HTML. Though you're better off using a real HTML editor [ like SoftQuad HoTMetaL Pro(tm) :- ) ] to do this.

This is the theory. I'm not sure how well it would work in practice.

--Rick.

--

Rick Innis  
SoftQuad Inc. "Have you seen the secret of the Universe?" said  
rick@sq.com Zebedee, arriving. "I know I left it here somewhere."  
+1 (416) 239 4801 x251

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## **References**

Chris Hemedinger

# ***MediaView and Chicago's WinHelp***

Stan Orchard asks:

Please explain MediaView(or anyone else if I've completely missed the boat here). And are you saying if I get the Viewer 2SDK(or whatever it's called these days. Maybe just DevNet CD?) and I develop all future .hlp(or whatever they're to be called) files in this format I'll be compatible with Windows 95?

>> I was afraid someone was going to ask. MediaView is handled by a different department over here. While I have looked at their code and their spec for incorporating functionality into Chicago's WinHelp, I have not paid any attention to how they are distributed. I'm also not at liberty to discuss how and when we will be distributing the new help compiler and updated documentation. I can assure you it will either be at or before Chicago ships, but that's all I can say about distribution. It's my expectation that WinHelp will solve the vast majority of help writer's needs, and MediaView will continue to be used for some very specialized needs. But of course, as the WinHelp lead, I do have a certain bias...

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## **Referenced By**

[MediaView and Chicago's WinHelp](#)

[MediaView and Chicago's WinHelp](#)

# ***Color Limitations***

Wayne Scott (waynes@hppcih50.dtc.hp.com) wrote:

: I'm trying to use a 256 color BMP file in a windows help file. It compiles  
: correctly, but won't show the colors properly. What is the limit on the  
: number of colors that the compiler can handle.

Sixteen!

Tom

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## **References**

[Wayne Scott](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

stano@halcyon.com (Stan Orchard) writes:

>And HEY...if anyone has any BETTER authoring programs PLEASE post them here,

I would very much like to find a program that, given winhelp .rtf source, spits out html files that work approximately the same.

I know from the faq that there's HELPK, that has you input data in a unique format and then produces all kinds of output, but that's more than I want to get into right now. Is there an RTF to HTML converter out there?

--

```
\\////////////////////////////////////////////////////////////////// \\\\//////////////////////////////////////////////////////////////////  
- kclarke@netcom.com -( )- -  
/\\\\////////////////////////////////////////////////////////////////// \\\\//////////////////////////////////////////////////////////////////
```

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## **References**

[Bruce Covell](#)

[Stan Orchard](#)

## **Referenced By**

[rtf vs html\(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?\)](#)

# ***rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)***

In article <stano.67.00111F17@halcyon.com> stano@halcyon.com (Stan Orchard) writes:

>From: stano@halcyon.com (Stan Orchard)

>Subject: Re: rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)

>Date: Sun, 18 Sep 1994 17:07:10

>In article <35hneq\$h5m@ixnews1.ix.netcom.com> brucec@ix.netcom.com (Bruce Covell) writes:

>>I, too, am interested in using html files. What html authoring tool are you

>>using?

>HTMLed version 1.0

>by Peter B. Crenshaw

^^^^^^

Crawshaw

>inett@nbnet.nb.ca

The SHAREWARE version of HTMLed (for Windows) is now in version 1.1, and is soon to be followed by version 1.2 as well as a Professional version (check here and the www groups for an announcement soon). The shareware version is available via anonymous ftp from:

pringle.mta.ca/pub/HTMLed

Art Miller

President

Internet Software Technologies/I-Net Training & Consulting Ltd

Sackville, New Brunswick

Canada E0A 3C0

(506) 364-8088

inettc@nbnet.nb.ca

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## **References**

[Bruce Covell](#)

[Stan Orchard](#)

# ***Compiling RTF's made with Word 6.0a??***

In article <35I3b4\$kgg@panix.com>, fredg@panix.com (Fred Galli) says:

>

>I have a help project that I need to edit and recompile.

>I open the RTF file into Word 6.0a, make a slight textual

>change, and save the file. When I try to compile the

>file, hc31 crashes my computer. No error file is written.

There is a newer version of the hc on the MSDN CD. The Version is 3.10.505. I'm using the compiler under Windows NT and it works.

Anton

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## **References**

[Fred Galli](#)

## **Referenced By**

[Compiling RTF's made with Word 6.0a??](#)

[Compiling RTF's made with Word 6.0a??](#)

# Getting Started in Visual Help

In article <CvF6Kp.Dpy@eskimo.com>, telical@eskimo.com (Robert Pearson) writes:

```
|> I'm starting to use Visual Help, and I'm finding it a little unintuitive,  
|> and the documentation a little stingey. It is inexpensive and I've  
|> heard some good things in here. One question is that my version supports  
|> only 3 topics, I've heard other mention their's supported five. Not a  
|> big deal, because if I can get it to work, I plan on registering.
```

You need to register to get more. And if you do register, get version 2.1, it's got a couple extras that are really nice: The A-Z scrollbar for Index/Glossary topics, and the ability to define more than one style for each object type (paragraph style 1, 2, ...5).

```
|> My version comes up with just a menu bar on the screen, nothing else  
|> except a little movable button toolset on the side. I'm assuming that  
|> I name my project files and such and then I'm given more room to work  
|> with. Re-writing samples is always an easy way to go, but I don't think  
|> they've made that possible. Am I correct about this? I get an error  
|> message about "no error file found."  
|> Can anyone give me any more directions?  
|>
```

Visual Help is designed to look like Visual Basic. To start, choose  
File\New Topic

from the menu. This brings up a blank sheet (topic) for you to put stuff on.  
One topic == one "page" in help.

Drag objects from the toolbar, and type in text where appropriate.

Save the file.

Choose  
Options\Environment

from the menu. Make sure that the compiler points to your version of the  
Help Compiler (mine's in c:\vb\hc\hc31.exe).

Type  
F4

This will build, compile, and run your little program.

Version 2.1 comes with a Word for Windows 2.0 document you can print out. ~100  
pages.

Good luck.

Dawn-Marie Oliver

--

Dawn-Marie Oliver (dm\_oliver@pnl.gov)

--"Users believe that the computer does "know [the answer]" but often  
refuses to help them!!!" from the Windows Help Authoring Guide

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**References**

Chris King

# ***MediaView and Chicago's WinHelp***

In article <CwGpq6.LJ3@metrics.com>, Ralph Walden <ralphw@microsoft.com> writes:

|> Stan Orchard asks:

|>

|> Please explain MediaView(or anyone else if I've completely missed the boat  
|> here). And are you saying if I get the Viewer 2SDK(or whatever it's called  
|> these days. Maybe just DevNet CD?) and I develop all future .hlp(or whatever  
|> they're to be called) files in this format I'll be compatible with Windows 95?

|>

Here's my understanding of the product-hierarchy:

WinHelp - you know what that is!

AVAILABILITY: See the FAQ!

MS Viewer 2 - is WinHelp-like, the main differences right now being 256-color graphic support, full-text search, and support for multiple panes. Viewer 2 requires a set of development tools (SDK); Viewer 2 files can only be viewed with a (royalty-free) Viewer.

According to Ralph Walden, the gap between WinHelp and MS Viewer 2 will close somewhat for Chicago; support for multiple panes will be the big difference.

AVAILABILITY: The Development Kit is available from Microsoft.

MediaView - a set of library functions and API that provide a programmer with all of the functions of MS Viewer 2. This lets you design your own interface without having to reinvent all of the Viewer and WinHelp features. I believe it was this type of tool that MS used to create titles such as Encarta, etc.

AVAILABILITY: Currently supplied as beta on MSDN Level 2 CD.

This is just my understanding as a WinHelp developer and a subscriber to the MSDN Level 2 CD. I have never developed with Viewer or MediaView.

--

Chris Hemedinger

sascrh@unx.sas.com

SAS Institute, Doc Development

919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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**References**

Walden <ralphw@microsoft.com>

**Referenced By**

MediaView and Chicago's WinHelp

# ***Planning On-Line Help in Windows***

An effective help system stems from a great amount of planning. In fact, I believe that planning is the most important step in creating a help project.

There is a book (listed in the FAQ), that has a great deal of information on planning a help project from start to completion. The book includes step-by-step planning, development guidelines, budget and scheduling guidelines, etc..

The book is called "Developing Online Help for Windows" and is by Scott Boggan, David Farkas and Joe Welinske. The publisher is Sams,, and the cost is a mere \$39.95US (quite a bargain for such a wealth of information).

Hope this helps, I know it has helped me a great deal!

Cathy Pacza  
Technical Writer  
Sybase Canada Inc.

>Hi,  
>  
>I am planning a medium to large help project and I would  
>appreciate any words of wisdom about the pitfalls of planning  
>large projects.  
>  
>What should I avoid doing? What should I make sure I do early on?  
>What do you wish you knew before you started?  
>  
>Thanks in advance,  
>J. K. Genser  
>Sr. Technical Writer, New York City  
>  
>--  
>J. K. Genser

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# ***Doc To Help's Watermark 'feature'***

Hi,

I am trying to use Doc To Help's watermark feature to put a watermark on only the contents topic of a help file.

According to the manual, this is possible by specifying the appropriate bitmap in the conversion rules dialog. However, if I do this, no watermark appears.

If I specify the watermark in the help windows dialog, then the watermark displays for every topic (I JUST WANT THE CONTENTS TOPIC).

I have tried every permutation of choices in these two dialogs. Even if someone who has succeeded in displaying the watermark for the contents topic only could give me the syntax of the RegisterRoutine macros in the project file, that would be very useful.

Currently WexTech's answering machine says that the backlog is 24 hrs and they will call you back if you leave your number. I question whether it might be worth their while hiring more people since their long distance bills must be astronomical!

I am very frustrated!

Thanks in advance,

Brendan.

```
+-----+
|Brendan Young                               |
|Project Zed                                Internet: brendany@zed.com |
+-----+
```

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## **User Groups**

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# **MediaView and Chicago's WinHelp**

In <CwHApu.AGu@unx.sas.com> sasrh@norman.unx.sas.com (Chris Hemedinger) writes:

- > MS Viewer 2 - is WinHelp-like, the main differences right now being
- > 256-color graphic support, full-text search, and support for multiple
- > panes. Viewer 2 requires a set of development tools (SDK); Viewer 2
- > files can only be viewed with a (royalty-free) Viewer.
  
- > According to Ralph Walden, the gap between WinHelp and MS Viewer 2
- > will close somewhat for Chicago; support for multiple panes will
- > be the big difference.

From what has been said on Compuserve it seems that Chicago 4.1 (Windows '95.1?) will include multiple panes. I don't know when the delivery date is however...

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[Walden <ralphw@microsoft.com>](#)

[Chris Hemedinger](#)

# ***PIF HELP.***

At some point .PIF files were associated to one dos application.  
I discovered the error. I can not get the PIF files to execute properly.

Could you email some advice.

I'm not sure if there was an association for .pif's.

--

~~~~~ Dave Warnick: Dyslexics of the World Untie! ~~~~~  
Electronics Techs do it with greater frequency and less resistance!
(dwarnick@ux1.cso.uiuc.edu)

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UNIX Help Authoring Tools

I'm looking for online help development/authoring tools for the Solaris platform. Are there any Windows tools that I can use to develop online help for a Motif interface.

Please post to this newsgroup or email: vincent_crivello@manual3.com

Thanks
Vince Crivello
Manager, Customer Relations
Manual 3, Inc.

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Referenced By

[UNIX Help Authoring Tools](#)

[UNIX Help Authoring Tools](#)

To Ron Loewy re: HLPDK/PA

Could you send me information on HLPDK/PA?

I only have access to the WinHelp news group; if you post info there to my attention I'll get it.

Thanks,
Ray Sayre

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Referenced By

[To Ron Loewy re: HLPDK/PA](#)

MS-WINDOWS .hlp viewer on X-WINDOW?

stefan@olson.manawatu.gen.nz (Stefan Olson) wrote:

>In <1994Sep16.150059.5928@leeds.ac.uk> cen5yf@gps.leeds.ac.uk (Fan.Y.) writes:

>>Is there such a file viewer run on X-WINDOW??

>

>This is quite a complicated issue. As far as I know there is no product

>that will *view* WinHelp .HLP files on X-Windows. However, there is a

>product called HyperHelp from Bristol Technology. With their product you

>can recompile the help file under unix and display it! This is quite

>expensive from what I have heard

[deleted]

>...Stefan

>

Does anyone know what ever became of WABI (It was basically Windows for Unix)?

I know they were working on a .HLP viewer for it, but I don't know what ever happened with WABI.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Fan.Y.](#)

[Stefan Olson](#)

Referenced By

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comp.os.ms- windows.programmer.winhelp FAQ

> and I've sent a copy of the WinHelp version to Tim Roberts who will post
> it on his server. I believe he'll also post how to get it.
>

Thought, I had done this... but here goes.

The FAQ in both formats can be obtained via anonymous ftp at:

quasar.sba.dal.ca

The text version is in the /www/doc directory. Filename: Winhelp.faq
The HLP version is in the /www/hlp directory. Filename: WHFAQ.HLP

Any problems E-mail me directly at TJR@AC.DAL.CA

Cheers.

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References

[Peter J. Davis](#)

Why is windows crashing because it can't read my hd???

Hey guys,

I'm having a rather serious problem when I run windows and hopefully someone will recognize the cause.

Hardware: 486dx w/ 4 M RAM and 245 M hd w/ 40 M still free.

Initially, windows loads up fine with whatever app. I have specified to start up with. Then, when I do anything that will access the hard drive, the problems begin. Here is the sequence of events.

1. First the task that the hard drive is being accessed for is completed.
2. The hard drive then is accessed for another 7-10 seconds
3. A window comes up that says there is problem reading from drive c w/ choices to either try again or cancel.
- 4a. If I try again I get the same message about 4-5 times and then I get a dos screen that says the system has become unstable...
- 4b. If I cancel then the error window disappears until the next time the hard drive is accessed where it comes up immediatly.
5. Hence at this point I can not access the hard drive at all and eventually get the screen that says the system has become unstable and I can press CNT-ALT-DEL to reboot.
- 6a. If I do this warm reboot, I get a message that says. "HDD Contrller Failure Press F1 to resume"
7. After pressing F1, the computer acts as if there is no hard drive.
- 6b. If I do a cold reboot however, the computer acts normally, until I return to windows.

Some interesting details:

My system works perfectly in DOS.

The hd is uncompressed. I am not running stacker or doublespace.

If I boot up windows with program manager and then run the dos prompt first thing, I get to dos but, true to the above form, when I try to do anything involving the hd, such as 'dir', I get the 7-10 second hd access followed by the dos error message 'e

If I boot up windows with winfile, I get the proper screen when I boot up. Then, following the pattern above, when I try to move into some folders, the hard drive goes through its 7-

10 seconds of mystery access time and then I get the error window. I

All of this just started to happen suddenly one day, the system actually used to work just fine. Here are the things that I have tried:

- Reinstalled windows 2 different times thinking of maybe a bad HD sector.
- Ran the latest version of f-prot from a clean boot looking for viruses.
Found nothing.
- Ran defrag, no help.
- Tryed changing numerous windows .ini files but to not avail. (changed them all back, of course)

Obviously the problem seems to be the hd controller, BUT, why does the computer work fine in DOS. And if the problem is with windows only, why when I do a warm reboot do I get the HDD controller failure message?

PLEASE, somebody help me! I don't want to take my computer to a repair shop and get it back with everything on my HD erased!

Thanks much,

-Nick kothari.1@osu.edu -or- nkothari@freenet.columbus.oh.us

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Size of Help files: Practical Limits?

In article <mmccoy.159.000B9A44@crs.loc.gov>, Michael McCoy wrote:

>
> I'm wondering what experience folks have with the size of help files. Is there
> any absolute limit on the size? Is there a practical limit that governs when
> to break stuff up into separate files and establish interfile links?
>
> Any thoughts appreciated.
>
>
> Michael McCoy
> mmccoy@crs.loc.gov
> 202-707-6539

I have HLP files of up to 30MB, and compile a 10 - 15 MB HLP file on a regular basis - I would assume that this is a reasonable size for most projects. (The size might be bigger .. but I do not know). I think I once saw a KnowledgeBase article about these limits, but can't remember where ..

Hope this is of some help

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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References

[Michael McCoy](#)

Size of Help files: Practical Limits?

In <mmccoy.159.000B9A44@crs.loc.gov> mmccoy@crs.loc.gov (Michael McCoy) writes:
>I'm wondering what experience folks have with the size of help files. Is there
>any absolute limit on the size? Is there a practical limit that governs when
>to break stuff up into separate files and establish interfile links?

It is really up to you and the tool that you are using. If the tool makes it easy to have large files then I would tend to lump most of it in one big file (unless I was working on it with multiple users) as that seems to be the easiest to work with.

Anyway - here are the real limits (from the FAQ):
Paragraph: ~32,000 bytes - Includes any pasted bitmaps
Topic title string: 127 characters
Topics per RTF source: ~32,000
Topics per help file: ~42,000,000
Help file size: 2 gigabytes

By-reference bitmaps per help file: 32,767
Topic footnote (# chars): 1023 characters

Keywords per help file: Limited by file size
Keyword length: 255 characters

Topics per keyword: 32,767 (Large #'s will effect performance)
Browse sequence length: Limited by # of topics

Bookmarks per help file: Limited by file size
Annotations per topic: 1
Annotations per help file: 32,767

History List Length: 40 topics

Macro Length: 512 characters

Main windows per topic: 1
Secondary Windows per topic: 5

Items in [MAP] section: 4096

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Michael McCoy](#)

Referenced By

[Size of Help files: Practical Limits?](#)

can you use microsoft's help authoring templates for word 6.0?

In article <Z04xPMF.jamesbryan@delphi.com> James Bryan <jamesbryan@delphi.com> writes:

>From: James Bryan <jamesbryan@delphi.com>

>Subject: can you use microsoft's help authoring templates for word 6.0?

>Date: Fri, 9 Sep 94 21:18:21 -0500

There is an updated version written by David Gardiner. Get the file DWHAT20.ZIP. You'll need also the Microsoft templates.

Andre Rosendaal

>Can you use microsoft's help authoring templates for word 6.0?

>In the docs It says stuff only about winword 1.11 and 2.0, can you still

>use the templates with word 6.0... I am jsut starting to write help files

>and saw the what.zip file the tmeplates I am talking about are in this file.

>any help would be greatly appreciated. Thanks.

>--

>James Bryan (JamesBryan@Delphi.com)

> Brentwood, TN USA

= Andre Rosendaal
= Faculty of Arts
= Computer Department
= Oude Kijk in 't Jatstraat 26
= 9712 EK Groningen
= Netherlands
= phone: 050 - 63 57 88
= e-mail: ANDRE@LET.RUG.NL

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[Bryan <jamesbryan@delphi.com>](#)

HelpBreeze - has anyone tried it

I received a flyer today for HelpBreeze. Currently, I am using RoboHelp and ForeHelp for developing my on-line help systems.

Thanks, Stephen Gilson
Cognex Corp.
gislon@cognex.com

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Compiling RTF's made with Word 6.0a??

In article <35I3b4\$kgg@panix.com> fredg@panix.com "Fred Galli" writes:

>I have a help project that I need to edit and recompile.
>I open the RTF file into Word 6.0a, make a slight textual
>change, and save the file. When I try to compile the
>file, hc31 crashes my computer. No error file is written.
>
>I can successfully compile the unaltered RTF! In I repeat
>the above process without making any change, i.e., merely
>opening and saving the RTF, and the my computer crashes
>as above.

You're probably using an old version of the Help Compiler. You need v505, available from ftp.microsoft.com.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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References

[Fred Galli](#)

Color Limitations

In article <35nvah\$gv6@news.dtc.hp.com>

waynes@hppcih50.dtc.hp.com "Wayne Scott" writes:

>I'm trying to use a 256 color BMP file in a windows help file. It compiles
>correctly, but won't show the colors properly. What is the limit on the
>number of colors that the compiler can handle.

You can't use 256-colour bitmaps in a Help file, only 16-bit.

Chris

--

| | | |
|---|--------------------------------|--|
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware | |
| chris@chrism.demon.co.uk | astronomy program for Windows. | |
| Author member of Association of Shareware Professionals (ASP) | | |

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[Wayne Scott](#)

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[Color Limitations](#)

To Ron Loewy re: HLPDK/PA

In article <2558001151.73787364@luminare.luminare.uucp.netcom.com>, Ray Sayre,LumiPod wrote:

>
> Could you send me information on HLPDK/PA?
>
> I only have access to the WinHelp news group; if you post info there to my
> attention I'll get it.
>
> Thanks,
> Ray Sayre

Can I send you some info via e-mail ? I would not like to provide extensive commercial information via the newgroup, If you can not get the information via e-mail, please provide me with your snail-mail info, and I will send you the info.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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References

[Ray Sayre,LumiPod](#)

UNIX Help Authoring Tools

In article <manual3CwIBLH.754@netcom.com>, Manual 3 International wrote:

- >
- > I'm looking for online help development/authoring tools for the Solaris
- > platform. Are there any Windows tools that I can use to develop online
- > help for a Motif interface.
- >
- > Please post to this newsgroup or email: vincent_crivello@manual3.com
- >
- > Thanks
- > Vince Crivello
- > Manager, Customer Relations
- > Manual 3, Inc.

If HTML via Mosaic is good for you, our HLPDK/PA tool can do that. Also try to look for Bristol Technologies HyperHelp.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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[Manual 3 International](#)

looking for wc31.exe!

In <5VuUS5R5LuB@cmueller.toppoint.de> Christoph@cmueller.toppoint.de (Christoph Mueller) writes:

>lately, I got a sharewareprogram for making .hlp-Files. Unluckily, the
>essential Winhelp-Compiler <wc31.exe> is not included. I've been told this
>file is still somewhere in the US on a "ftp-server". I tried to find it,
>but i failed. Does anybody know where I can find it or wehere i can get it
>from?

In order to be able to use the help compiler you must own a licence for it. Licences to use the help compiler come with most development tools (Visual C++, VB Prof etc...). The only other way you can legally aquire a copy of the help compiler is to purchase a help authoring tool which includes a help compiler licence. The products I know of off the top of my head are: RoboHelp (Blue Sky Software), HWA (our product), HLPDK/PA (HyperAct Inc.), DOC-to-HELP(Wextech).

There is a list being built up on Compuserve of tools which include the help compiler and I would hope Pete will include it in the FAQ when it is completed.

BTW: The program you are looking for is HC31.EXE not WC31.EXE. I would suggest you get HCP.EXE - which allows you to use all your system's memory to compile in.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Christoph Mueller](#)

The Future of Help

Hi,

I would like to initiate a discussion on the way Help will evolve in the future.

With the growing number of Windows applications we are developing for our clients we can see some major problems coming our way. These problems can be divided in a few areas:

- 1) Developing and MAINTAINING the interface between applications and helpsystems.
- 2) Managing text-resources, shared text, shared (segmented) hypergraphics), etc over a large number of helpfiles.
- 3) The user-interface of help, both appearance and navigation. Should users be able to alter content, hyperlinks, keywords for topic, etc, etc.

Maybe there are more distinct areas in which related problems will arise. If you know one please let us all know.

I know that everybody could use an inventarisation of the problems in the areas I mentioned. Please join in and maybe we can all work on the solution.

How do large companies like MS control their helpfile projects? Are they holding something back?

Our first thoughts on the subject is that it has a lot in common with database administration, data dictionary like problems.

Hope this will be a long and hot discussion,

Berno van Soest

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Blue Sky RoboHELP 2.0 vs. RoboHelp 2.6

I got a product-catalogue filled with windows-programs yesterday. There it was a program called Blue Sky RoboHELP 2.0 which was some kind of visual help-maker and a program called RoboHelp 2.6 which was a Word for Windows macro to make developing Help-files easier.

I thought it was only one program that was called RoboHelp. Could someone please clarify this?

Stig Jorgensen

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[Blue Sky RoboHELP 2.0 vs. RoboHelp 2.6](#)

NT Help Font Problems

Question: Why does my help file display differently under NT, and what can I do about it?

I use hc31.exe to create a "normal" help file, and it works great under Windows 3.1.

BUT, under NT it uses Times fonts rather than Times New Roman, and maybe even at a different size. Things look much uglier, and small superscripts don't even work at all (everything presumably explainable by the fact that Times is not a TrueType font). What gives?

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Context Sensitive Help - Help?

I've created a small help file with 10 topics. The context ID for each is 1 to 10 respectively. I'm now trying to add context sensitive help to my application. When I call the help using:

```
Temp% = WinHelp(hWnd,HelpFile,Help_Context,CLng(SUMOPT(Index).HelpContextID))
```

All I get is "Help Topic does not exist". I cannot seem to get the two to talk to each other. What am I'm doing wrong?

I've checked the manuals, the FAQ and VBTIPS & TRICKS, with no success. I've been at this for many hours with no success. I suspect it's a trivial thing I am missing.

Any help would be greatly appreciated.

--

=====

==

Tim Roberts
TJR@AC.DAL.CA
<http://ttg.sba.dal.ca/tjr/tjr.htm>

Training Technologies Group
School of Business Administration, Dalhousie University
Halifax, Nova Scotia, Canada

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[Context Sensitive Help - Help?](#)

[Context Sensitive Help - Help?](#)

Blue Sky RoboHELP 2.0 vs. RoboHelp 2.6

In article <35r931\$mpo@fenris.dhhalden.no> stijj@sofus.hiof.no (Stig Jørgensen) writes:

>From: stijj@sofus.hiof.no (Stig Jørgensen)

>Subject: Blue Sky RoboHELP 2.0 vs. RoboHelp 2.6

>Date: 22 Sep 1994 06:43:45 GMT

>I got a product-catalogue filled with windows-programs

>yesterday. There it was a program called Blue Sky

>RoboHELP 2.0 whitch was some kind of visual help-maker

>and a program called RoboHelp 2.6 whitch was a Word for

>Windows macro to make developing Help-files easier.

>I thought it was only one program that was called RoboHelp.

>Could someone please clarify this?

>Stig Jorgensen

RH 2.6 is the upgrade for MS word 6.0.

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References

[Stig Jørgensen](#)

Help and documentation

In <3444t8\$464@mydear.csl.sni.be> paulb@tintin.csl.sni.be (Paul Busse) writes:
>Hi,

>I'm looking for a tool that has following properties :

- >- generates a .HLP file
- >- generates documentation from the same file
- >- generates a ASCII file that is human readable.

>The last point needs a little explanation, I presume :
>our documentation has to be translated. Translators can be
>explained that "\b" means "bold on" "\b0" means "bold off".
>But the effect of 90% of the rest of RTF is chinese to them.
>(Except for chinese translators, of course :-). So the information in
>the text that is allowed should be restricted.
>The translator should not need to search for the text as is the case
>in rtf-files generated by ROBOHELP and related tools.

>Ideas, anybody ?

I have some ideas !

You are searching nirvana !

I believe the only way to do this today and in the future.

1. Write your manual.
This is documentation.
Any word-processor translates this into an ascii file if you want that.
2. Transfer the user manual to hyper-text.
With robohelp and any other help-authoring tool this is very easy.

I have found that this is the only way if you want quality in both domains
(hypertext and document).

Thor

>Paul

>--

>

>Paul Busse' | Email : Paul.Busse@csl.sni.be
>Project Leader | Tel : +32 41 201675 Fax : +32 41 201642
>Siemens-Nixdorf CSL | Rue des fories 2, B-4020 Liege (Belgium)

>

>law of cybernetic entomology : "There's always one more bug"

>

--

* Thor Vollset

*

* TORDIVEL AS Waldemar Thranes gate 77 N-0175 OSLO NORWAY *
* PC Technology Partner *
* (thor@tordivel.no) ph +47 22 20 68 90 fax +47 22 20 68 91 *

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References

Paul Busse

Referenced By

Help and documentation

Color Limitations

In article <780168978snz@chrism.demon.co.uk>, Chris Marriott wrote:

>
> In article <35nvah\$gv6@news.dtc.hp.com>
> waynes@hppcih50.dtc.hp.com "Wayne Scott" writes:
>
> >I'm trying to use a 256 color BMP file in a windows help file. It
> compiles
> >correctly, but won't show the colors properly. What is the limit on
> the
> >number of colors that the compiler can handle.
>
> You can't use 256-colour bitmaps in a Help file, only 16-bit.
>
> Chris

Actually you can - you just need to use a dll that registers an embedded window that supports 256 colors. There is a free one somewhere on the net called ewdll10.zip. You can also find some commercial ones.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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References

[Wayne Scott](#)

[Chris Marriott](#)

Help and documentation

In article <HfsguAFHBh107h@tordivel.no>, Thor Vollset <thor@tordivel.no> wrote:

>In <3444t8\$464@mydear.csl.sni.be> paulb@tintin.csl.sni.be (Paul Busse) writes:

>>Hi,

>

>>I'm looking for a tool that has following properties :

>

>>- generates a .HLP file

>>- generates documentation from the same file

>>- generates a ASCII file that is human readable.

>

>>The last point needs a little explanation, I presume :

>>our documentation has to be translated. Translators can be

>>explained that "\b" means "bold on" "\b0" means "bold off".

>>But the effect of 90% of the rest of RTF is chinese to them.

>>(Except for chinese translators, of course :-). So the information in

>>the text that is allowed should be restricted.

>>The translator should not need to search for the text as is the case

>>in rtf-files generated by ROBOHELP and related tools.

>

>>Ideas, anybody ?

You can also try our HLPDK/PA tool - you can create printed docs (Via a word processor that accepts RTF), ascii files, winhelp and other formats (OS/2, MM Viewer, Dos etc) all from the same source.

If you need more information , I'll be happy to provide it.

Ron.

--

Ron Loewy, Author of HLPDK/PA and PASTERP | rloewy@panix.com

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References

[Paul Busse](#)

[Thor Vollset](#)

Where is the FAQ

I'm kinda new at this, so please be patient. I've seen a number of references to the FAQ, but can't seem to find it. Where is it posted? I've looked in this conference and in comp.answers and didn't see it. Is it archived at some ftp site? If so, what might it be named? Would it be in SimTel or CICA or ...?

Thanks for your help.

--

Mike Pelley

Allen-Bradley Co.

747 Alpha Drive

Highland Heights OH USA 44143-2195

E-Mail: pelley@cle.ab.com

Voice: 1-216-646-3519

FAX: 1-216-646-4484

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Collapsing effects???

In <CvDMC1.9MI@agora.rdrop.com> sperry@agora.rdrop.com (Steve Perry) writes:
>Does anyone know how they create the "collapsing effects". For instance,
>in the Knowledge Base for VB (I assume others too), they have several
>lines and when you click on any of them, they expand out. If they click
>on it again, it collapses. How's it done?

It is all an illusion. Each part of the tree is a different topic and they will be using a bitmap button (hyperlink) to open and close the tree by going to different topics.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Steve Perry](#)

bitmaps in TDialog

Hello, can anyone tell me how to show a bitmap in a dialog window in BC++ 3.1. I have a TDialog class and want to show a bitmap.

thanks in advance

Thomas

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[bitmaps in TDialog](#)

Size of Help files: Practical Limits?

mmccoy@crs.loc.gov (Michael McCoy) wrote:

>I'm wondering what experience folks have with the size of help files. Is there
>any absolute limit on the size? Is there a practical limit that governs when
>to break stuff up into separate files and establish interfile links?

>

>Any thoughts appreciated.

>

>

>Michael McCoy

>mmccoy@crs.loc.gov

>202-707-6539

Michael,

The limits for help file sizes are listed in the FAQ. The limits are pretty high, and I doubt many people run into them. Help file sizes are limited to 2 GB. There's a limit of 32,000 topics per .RTF file and 42,000,000 topics per help file.

Like I said, I doubt many people run into these limits. Of course, it would probably take about a month to compile a help file that approached them. You'd probably want to break up your help file long before that just so you can update it in sections without having to wait weeks for the compile to complete.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Michael McCoy](#)

Size of Help files: Practical Limits?

In article <ZJsguAXCBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

|> In <mmccoy.159.000B9A44@crs.loc.gov> mmccoy@

|>

|> Topics per keyword: 32,767 (Large #'s will effect performance)

Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe and running NT on a 24MB machine, if that makes any difference. This is causing me a few problems and I'd like to sort it out. Any thoughts?

Steve Read

Oracle UK

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References

[Michael McCoy](#)

[Stefan Olson](#)

Referenced By

[Size of Help files: Practical Limits?](#)

Multilayered list problem

gz076t@clc.gmeds.com (Steven Hughes) wrote:

>I am using MS Word 6.0 to create .rtf files for a help file.
>I am using Words Multilevel Numbered List option to create
>an outline-like section. I was amazed to see that the numberings
>were actually ported into the .rtf file and thus included
>within the .hlp. However, there is one big problem...Format.
>The indents are all screwed up in the .hlp file but are fine in
>Word. Here is what I did...
[deleted]
>I am writing the document in Word as a printed manual then I
>plan to use this file as a basis for creating my .rtfs. This
>way the manual will be consistant with the help and I don't
>have to do acres of retyping.

Sounds like you need something like Doc-To-Help which lets you maintain your printed document and help file from the same document. I am associated with WexTech (makers of Doc-To-Help). I work as an independent contractor and do projects for them from time to time.

Their product, however, is specifically designed to handle this and does it quite well, if I do say so myself. For more information and availability, see the FAQ.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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[Steven Hughes](#)

[Steven Hughes](#)

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[Multilayered list problem](#)

MS-WINDOWS .hlp viewer on X-WINDOW?

In <CwJEBx.CIA@bristol.com> stefan@olson.manawatu.gen.nz (Stefan Olson) writes:
>In <1994Sep16.150059.5928@leeds.ac.uk> cen5yf@gps.leeds.ac.uk (Fan.Y.) writes:
>>Is there such a file viewer run on X-WINDOW??
>[...]
>product called HyperHelp from Bristol Technology. With their product you
>can recompile the help file under unix and display it! This is quite
>[...]
>Email me if you need contact information.

You can get more information about HyperHelp or other Bristol products
by sending email to info@bristol.com.

Dan

--

=====
message is author's opinion only
=====

J. Daniel Smith Bristol Technology Inc., Ridgefield, Connecticut (USA)
dan@bristol.com (203) 438-6969, 438-5013 (FAX)
FTP: ftp.bristol.com WWW: http://www.bristol.com

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MM_VIEWER

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References

Fan.Y.

<CwJEBx.CIA@bristol.com>

Chicago Help versus Viewer 2.0

> Dennis,
>
> I can almost guarantee that this won't happen. I'm sure GIF would come
> before JPEG because GIFs are much more standardized and have larger
> audience, but I doubt either one will be supported. If I remember
> correctly, however, I think SHOWBMP.DLL does support .JPG files now, but
> don't quote me.
>
> Pete
>

I've never heard of showbmp.dll. Who produces it? Where can I
look at it or find out more about it?

-dennis

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References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[Peter S. Lakanen](#)

tabitha@vms.huji.ac.il

[Peter J. Davis](#)

Referenced By

[Chicago Help versus Viewer 2.0](#)

Printing Windows help (.hlp) files

Anyone know where I can get a utility (preferably free) to print out MS-Windows .hlp files? I have a bunch of class notes and would like not to have to interactively print each topic.

Is this in the FAQ? Where is the FAQ? Any pointers would be helpful. Please e-mail to jeffcop@i88.isc.com.

Thanx,
Jeff Copeland
also can call at 708-505-9100 x330.

--

Jeff Copeland
jeffcop@i88.isc.com 708-505-9100 x330

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[Printing Windows help \(.hlp\) files](#)

Jump to .HLP Contents in 2ndy Window

I have been attempting to create a button that would jump to the contents of another .HLP file, displaying that file in a secondary window.

The button macro is:

```
Jl(`Wndwtips.Hlp>tips',`IDH_CONTENTS')
```

The following error appears when I run the button:

Bad Window Class, ignored

The button macro works if I do not attempt displaying in a secondary window. According to text in "Developing Online Help for Windows" (page 270), I should be able to display in a secondary window topics from another .HLP file.

Is this information incorrect, or am I missing some trick?

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

Why waste time learning when ignorance is instantaneous?

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The Future of Help (long)

>In article <bvsoest.8.0013B2A9@knoware.nl>,
>bvsoest@knoware.nl (Berno van Soest) writes:

>I believe the future of help is in SGML (Standard
>Generalized Markup Language).

I agree one hundred per cent. We do a lot of "SGML to Windows Help" work in Digitome for various clients and can confirm that

Microsoft use SGML extensively to manage their Windows Help and Multimedia Viewer projects.

>Right now, there are already some tools available to
>implement this.

At the moment at the SGML editing end of things there are :-

Author/Editor - Softquad Inc.
Intellitag - Wordperfect/Novell
SGML Author for Word v6. - Microsoft R.S.N.
InContext - Xsoft
(Probably a lot more I do not know about.)

As for turning SGML into Windows help etc. this typically involves some programming. This can be done in C, Awk etc. and also with a number of SGML specific languages :-

OmniMark - Exoterica Inc. (Microsoft use this one).
Balise - B/Laise
(Sorry, I cannot remember the names of the others!)

SGML provides a platform independent, self maintaining, comprehensive solution to storing knowledge as text. Once textual knowledge is captured in SGML the sky is pretty much the limit.

Taking the Windows Help case specifically you can get the following completely automatically once the software is set up:-

Page formatting (fonts etc.)
browse sequences (+ Footnotes)
titles (\$ footnotes)
context strings (# footnotes)
dynamic tables of contents (knowledge trees)
Timelines (if your data has a chronological element to it)
non-scrolling regions ('keep with next' paragraphs)
automatic hypertext markup resolution
multiple document browse sequence orderings from single source

set

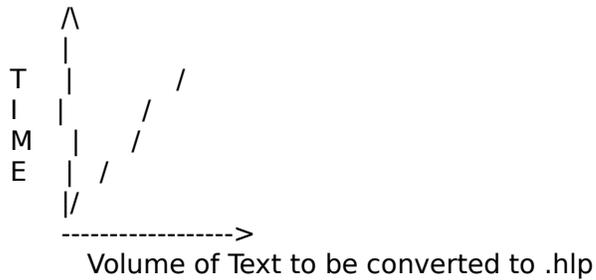
keyword index generation

...

Basically the whole shooting gallery.

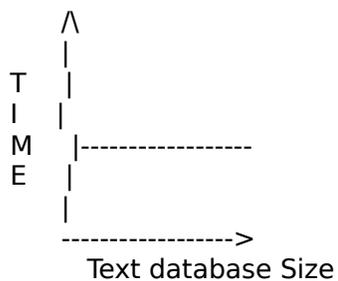
There are lots of other benefits but they would take too long to list!

The crux of the case for SGML, we feel, can be seen in this diagram :-



I.e. as the amount of text in a Winhelp project goes up, so too does the amount of time required to complete it. In the worst case this increase can be exponential. With some automation, the curve flattens a bit.

Ideally what we want and what SGML approximates better than anything I've come across is this :-



I.e. the timescales required to produce hlp files should be independent of the size of the help files.

Invariably, we find that the most time consuming process in the generation of a hlp file once the software is configured is hc31.exe itself. Nothing we can do about that at the moment unfortunately. Please

Microsoft,
document the file format!! :-)

Sorry for rambling on a bit...

Kind regards,

Sean Mc Grath
Technical Director
Digitome Ltd.
Electronic Publishing
Irish Permanent House, Pearse St., Ballina, Co. Mayo, Ireland
Tel : + 353 96 72092 Fax : + 353 96 72093

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Compiling RTF's made with Word 6.0a??

In article <35p1en\$3pm@fougere.munich.ixos.de>
Anton.Schegg@ixos.de "Anton Schegg" writes:

>In article <35l3b4\$kgg@panix.com>, fredg@panix.com (Fred Galli) says:
>>
>>I have a help project that I need to edit and recompile.
>>I open the RTF file into Word 6.0a, make a slight textual
>>change, and save the file. When I try to compile the
>>file, hc31 crashes my computer. No error file is written.
>
>There is a newer version of the hc on the MSDN CD. The Version is
>3.10.505. I'm using the compiler under Windows NT and it works.

This is also the version supplied as standard with Visual C++ 1.5.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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References

[Fred Galli](#)

[Anton Schegg](#)

Referenced By

[Compiling RTF's made with Word 6.0a??](#)

HELP pointer at Bitmapps?

In <5VtL6bsPTgB@fuerst.jena.thur.de> rainer@fuerst.jena.thur.de (Rainer Schleevoigt) writes:

>In a in the help of program I've seen in the main screen a big bitmap and
>if I klick with my cursor on parts of the bitmap a popup with help text is
>open.

They are called Segmented Hotspot Grapics (.SHG) and are created using SHED.EXE. SHED.EXE is available in most cases with a licence for the help compiler (see my recent post on this). Once you have SHED.EXE all you need to do is choose the areas of the bitmap you want to make hotspots, enter the context string of the pop-up topic and away you go! It's really quite easy..

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Rainer Schleevoigt](#)

Change buttons names

Hi! I'm developing a help project in spanish. Is there any way to change the name of the contents, search and back buttons? I would like to have them written in Spanish.

Thanks in advance!

Jorge.

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[Change buttons names](#)

[Change buttons names](#)

help with Browse

Greetings

Could someone send me an example of how to define a browse sequence? I can't get mine to work...

I'm using Word 6.0 to create my hlp files

Thanks!

--

| | | |
|----------------------------------|-----------------------------------|------------------------------|
| - Michel Tavares | - I'm your dream, mind astray | - |
| - Dept of Electrical Engineering | - I'm your eyes while you're away | - |
| - University of Florida | - I'm your pain while you repay | - |
| - Gainesville, FL | USA | - You know it's sad but true |

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help with Browse

topics per keyword limitation

Steve Read asked:

Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe and running NT on a 24MB machine, if that makes any difference. This is causing me a few problems and I'd like to sort it out. Any thoughts?

>> WinHelp 3.1 limits the number of topics it will display to 400. As of this morning when I read this question, I raised the limit in WinHelp 4.0 to 32,766. Glad you raised you this question!

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Steven Hughes
Peter J. Davis

Planning On-Line Help in Windows

Gary,

Thanks for the suggestions. You are right about speaking with the programmers often. Unfortunately, the programmers where I am seem bothered by having to work with the tech. writers. Any suggestions for a smooth working relationship?

You asked about specifics, we are aiming for context-sensitive help for 40 screens. The screens are all interconnected with shared fields and many-to-many relationships, which makes it difficult to tell the user where they can go from where they are.

Any suggestions are appreciated. Thanks,

Joyce K. Genser
Sr. Technical Writer, New York

--

J. K. Genser

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References

[Gary Benson](#)

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[Planning On-Line Help in Windows](#)

topics per keyword limitation

In article <Cwn11C.I9L@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:

>Steve Read asked:

>Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe and running>NT on a 24MB machine, if that makes any difference. This is causing me a few>problems and I'd like to sort it out. Any thoughts?

>>> WinHelp 3.1 limits the number of topics it will display to 400. As
>of this morning when I read this question, I raised the limit in
>WinHelp 4.0 to 32,766. Glad you raised you this question!

Dear Ralph...

Any chance WinHelp 4.0 will be available before Windows 95 hits the street? I am not a subscriber to the DevNet CD's...would it show up in there per chance?

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++
+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++
+++ 206-432-0155-voice 206-432-7612-FAX +++

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References

[Walden <ralphw@microsoft.com>](#)

Diamond Stealth Video Card

I have a Diamond Stealth Video Card For Sale. It is Brand New.
It is Vesa Local Bus and I dont Have it on my motherboard.
It was a gift and I cant Use it. Its about 250.00 new. I will
take 100.00
Registration cards, drivers and documentation all in the original box.

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[COMP.OS.MS-WINDOWS.PROGRAMMER.MUL](#)

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None

In article Message-ID: <stano.88.0008A1DD@halcyon.com> Stan asks:

Any chance WinHelp 4.0 will be available before Windows 95 hits the street? I am not a subscriber to the DevNet CD's...would it show up in there per chance?

>> Nope.

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looking for wc31.exe!

pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>Christoph@cmueller.toppoint.de (Christoph Mueller) wrote:
>>lately, I got a sharewareprogram for making .hlp-Files. Unluckily, the
>>essential Winhelp-Compiler <wc31.exe> is not included.
Christoph, the name of the help compiler is HC not WC. And, you better get
HC505.ZIP (the latest version) if you're going to use Word 6.

This question is a FAQ. You should read the FAQ list. Actually, your
previous question was also a FAQ since it is described in WHAG and HAG which
should be read by every help author. The FAQL says where to get them from (or
don't you havearchie?)

(Pete, maybe include in the FAQL "All the info in WHAG is considered
FAQ. Please read it"?)

> To obtain the help compiler, you need to purchase an SDK or a help
>authoring package that includes the help compiler. The help compiler is
>available on an ftp site, but it's only meant to be distributed to people
>who already have a licensed version. Microsoft has made a big point of
>this on the WINS SDK forum on CompuServe.

Pete, this sounds ridiculous for the following reasons:

- MS provide no help authoring package (I guess WHAT should not be considered one).
 - If WHAT is free, how possibly HC could be not free?
 - If they wanted to limit the distribution of HC, why did they put it on an ftp site?
 - If HC is a real product, how come it's not supported?
 - I'm sure nobody of the authors of shareware help tools have a license for HC. Does this mean they are selling only "partially useful" software?
 - By adopting RTF as input to HC and the very proprietary .HLP format as output (it *is* proprietary if you had to write a book about it, right? ;-)
- for such a universal tool as WINHELP, MS have morally committed themselves to provide HC free.

I'm not a lawyer but I bet you MS are not going to sue me if I openly declare I've fetched HC.

Regards,

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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References

[Christoph Mueller](#)

[Peter J. Davis](#)

Referenced By

looking for wc31.exe!

looking for wc31.exe!

Comparing versions of RTF files

brendany@ruby.zed.com (Brendan Young) says:

>Hi,

>

>I am trying to find a way to compare two versions of an RTF file to
>ascertain the differences between them.

>

MKS supply a nice thing called VisualDiff. You can get it free when
you buy RCS from MKS, or you might be able to buy it separately.
email inquiry@mks.com

Andrew.

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References

[Brendan Young](#)

Context Sensitive Help - Help?

TIM ROBERTS (tjr@ac.dal.ca) wrote:

: I've created a small help file with 10 topics. The context ID for each
: is 1 to 10 respectively. I'm now trying to add context sensitive help
: to my application. When I call the help using:

```
: Temp% = WinHelp(hWnd,HelpFile,Help_Context,CLng(SUMOPT(Index).HelpContextID))
```

: All I get is "Help Topic does not exist". I cannot seem to get the two
: to talk to each other. What am I'm doing wrong?

Do you have a [MAP] section in your .hpl file??

--

```
*-----*
| Steven Hughes |-----|
| hughes@flint.umich.edu |-----| * |
+-----+
| @#$% it, Jim. I'm a |=====|
| doctor, not an artist. | ( G2K P5/90 ) ooo |=====|
*-----* ( ) ( )
```

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References

[TIM ROBERTS](#)

Size of Help files: Practical Limits?

In article <35ut1t\$gt0@dcsun4.us.oracle.com>, Steve Read wrote:

>
> In article <ZJsguAXCBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:
> |> In <mmccoy.159.000B9A44@crs.loc.gov> mmccoy@
> |>
> |> Topics per keyword: 32,767 (Large #'s will effect performance)
>
> Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe and running
> NT on a 24MB machine, if that makes any difference. This is causing me a few
> problems and I'd like to sort it out. Any thoughts?
>
> Steve Read
>
> Oracle UK
>
>

What error do you get ? I'm compiling a 10,000 .HLP file on a frequent basis.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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References

[Michael McCoy](#)

[Stefan Olson](#)

[Steve Read](#)

Referenced By

[Size of Help files: Practical Limits?](#)

Context Sensitive Help - Help?

tjr@ac.dal.ca (TIM ROBERTS) writes:

>I've created a small help file with 10 topics. The context ID for each
>is 1 to 10 respectively. I'm now trying to add context sensitive help
>to my application. When I call the help using:

```
>Temp% = WinHelp(hWnd,HelpFile,Help_Context,CLng(SUMOPT(Index).HelpContextID))
```

>All I get is "Help Topic does not exist". I cannot seem to get the two
>to talk to each other. What am I'm doing wrong?

My impression was that you need a MAP section in your help project file,
associating a number with each one of the topics you want to invoke context-
sensitively. Then, the fourth parameter is a number (from the MAP section).
The only language I've invoked winhelp from is M (MUMPS) though, never from C.

--

```
\\////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////\|  
-   kclarke@netcom.com           -( )-   -  
/////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////\|
```

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References

[TIM ROBERTS](#)

help with Browse

michel@eel.ufl.edu (Michel C A Tavares) writes:

>Greetings

>Could someone send me an example of how to define a browse sequence? I can't get
>mine to work...

In your help project file, in your [CONFIG] section, you need to add
the BrowseButtons() macro, e.g.:

```
[CONFIG]
BrowseButtons()
```

Then, you need to add footnotes to each topic that's in the browse sequence,
(+ footnotes, as opposed to # and \$ footnotes). The text of the footnote
should be two parts separated by a colon-- main:0001 might be the first
topic in a browse sequence entitled main. That should work (I did my
first browse sequence (first without a supporting tool) the other day).

--

```
\|////////////////////////////////////////////////////////////////| \\\\|
-   kclarke@netcom.com      -( )-
/|////////////////////////////////////////////////////////////////| //|
```

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References

Michel C A Tavares

From *.hlp to *.rft

Hi!

I have one question, maybe it's stupid but here it goes.

Is there any program that can convert *.hlp files to *.rtf or any type of text file?

Thanks

-lj 8-)

Jon Sverre Karlsen Oslo, Norway

jsk@powertech.no

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[From *.hlp to *.rft](#)

How to make file folders open and close

I am trying to write a help file that has quite a long Contents page. I would like to add the folders that open and close lists of related files (just like in the `hag.hlp` file). I have searched high and low and cannot find a technique (I assume it is a macro of some type) to do this. I already have the bitmaps associated with the jumps (I'm using Visual Help).

Any help would be greatly appreciated.

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Looking for help authoring tools

I am looking for tools that help you write on-line help/tutorials.
I know there is a tool called RoboHelp, but I would like information
on other available tools, and people's experiences using them.

If this is in the FAQ, please tell me where I can ftp the FAQ from.

Thank you in advance!

=====
=====
Tomoko Kimura: Systems Development Laboratory, Hitachi Ltd.
t-kimura@sdl.hitachi.co.jp
Currently at: AI7G, Software Development Center, Hitachi Ltd.
549-6 Shinano-machi, Totsuka-ku Yokohama 244
Tel: 045-826-8544(direct), Fax: 045-826-7805
=====
=====

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[Looking for help authoring tools](#)

Color Limitations

In <35nvah\$gv6@news.dtc.hp.com> waynes@hppcih50.dtc.hp.com (Wayne Scott) writes:
>I'm trying to use a 256 color BMP file in a windows help file. It compiles
>correctly, but won't show the colors properly. What is the limit on the
>number of colors that the compiler can handle.

The help compiler can handle only up to 16 colors. To display 256 color bitmaps you need to use an embedded window. There are a few embedded windows available which will do the job, one of which is freeware.

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Wayne Scott](#)

Size of Help files: Practical Limits?

In article <SW2O9s7q3MTPxzol06b@panix.com>, rloewy@panix.com (Ron Loewy) writes:

|> In article <35ut1t\$gt0@dcsun4.us.oracle.com>, Steve Read wrote:

|> >

|> > In article <ZJsguAXCBh107h@olson.manawatu.gen.nz>,

|> stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

|> > |> In <mmccoy.159.000B9A44@crs.loc.gov> mmccoy@

|> > |>

|> > |> Topics per keyword: 32,767 (Large #'s will effect performance)

|> >

|> > Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe

|> and running

|> > NT on a 24MB machine, if that makes any difference. This is causing

|> me a few

|> > problems and I'd like to sort it out. Any thoughts?

|> >

|>

|> What error do you get ? I'm compiling a 10,000 .HLP file on a frequent

|> basis.

|>

At runtime, the message is "Too many titles; displaying first 400."

Thanks for the help.

Steve Read

Oracle UK

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References

[Michael McCoy](#)

[Stefan Olson](#)

[Steve Read](#)

[Ron Loewy](#)

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[Size of Help files: Practical Limits?](#)

[Size of Help files: Practical Limits?](#)

[Size of Help files: Practical Limits?](#)

topics per keyword limitation

In article <Cwn11C.I9L@metrics.com>, Ralph Walden <ralphw@microsoft.com> writes:

|> Steve Read asked:

|>

|> Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe and running

|> NT on a 24MB machine, if that makes any difference. This is causing me a few

|> problems and I'd like to sort it out. Any thoughts?

|>

|> >> WinHelp 3.1 limits the number of topics it will display to 400. As

|> of this morning when I read this question, I raised the limit in

|> WinHelp 4.0 to 32,766. Glad you raised you this question!

Thanks. I suppose there's nothing we can do for 3.1, though, is there?

Steve Read

Oracle UK

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References

[Walden <ralphw@microsoft.com>](#)

Source for Boggan/Farkas/Welinske Book?

Hi,

You can try to order the Boggan et al book from:

WinWriters
1-800-838-8999
1-206-285-2830
Joe Welinske Compuserve 71640.3260@compuserve.com

Ruth-Ellen

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References

[C Philip Donner](#)

The Future of Help - 2

Hi,

I would like to thank everybody for their reaction. However, one way or the other the discussion

changed subject to the possibilities of SGML.

The discussion I would like to have is on a higher

conceptuel level. In my first message I mentioned that there are three distinct areas concerned with Help Authoring. I know think that the first one,

"Developing and maintaining online help consists of two areas. So now we got four areas.

1) Developing the help content, structure(s)

2) Developing the interface between the software and the online help

3) Maintaining the help files and the interface

4) The user-interface of help

In each of these areas problems will arise in medium to large organizations where large helpfiles are developed for multiple applications.

1a) How do you manage the large number of topics, topic files, (hyper)graphics?

1b) How do you manage topics, (hyper)graphics that occure in multiple helpfiles?

1c) How does one helpauthor know if a subject, item already has been documented?

1d) And is it documented in way it is re-usable in another help file?

1e) What if two or more topics have a common part and something extra per topic?

1f) How can you manage hyperlinks, popups, hotspot. It it possible to automate parts of the help authoring proces?

2a) How do you manage the interface between software and online help?

2b) How does a programmer/desginer know what topics exist and what topic to link to?

2c) What tasks does a programmer/designer have in help authoring

2d) What should a programmer/designer and a help author agree on prior to the development of the software, prior to the development of the online help?

2e) Is the development of help part the software development proces?

3a) How do you manage changes in the software (new field, screens, menus, menu-items)?

3b) How do you manage changes in the online help (new topics,(hyper)graphics, new hyperlinks, pop-ups)?

4a) Should it be possible for the user to add, remove or change hyperlinks, popups?

4b) Should it be possible for the user to add, remove or change content?

These are all I can think of at this moment. If you know another one, a problem or a whole new categorie please let everybody know.

Hope to hear from you all again,

Berno.

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UNIX Help Authoring Tools

In <CwpM3p.CyL@bristol.com> rloewy@panix.com (Ron Loewy) writes:
>In article <manual3CwIBLH.754@netcom.com>, Manual 3 International
>wrote:
>>
>> I'm looking for online help development/authoring tools for the
>Solaris
>> platform. Are there any Windows tools that I can use to develop
>online
>> help for a Motif interface.
>>[...]
>Also try to look for Bristol Technologies HyperHelp.

Send email to info@bristol.com for more information about HyperHelp.

Dan

--

=====
===== message is author's opinion only
=====

J. Daniel Smith Bristol Technology Inc., Ridgefield, Connecticut (USA)
dan@bristol.com (203) 438-6969, 438-5013 (FAX)
 FTP: ftp.bristol.com WWW: http://www.bristol.com

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References

[Manual 3 International](#)
<CwpM3p.CyL@bristol.com>

Change buttons names

In article <35v9a7\$1k3@newsbf01.news.aol.com> varguis@aol.com "Varguis" writes:

>Hi! I'm developing a help project in spanish. Is there any way to change
>the name of the contents, search and back buttons? I would like to have
>them written in Spanish.

Won't this happen automatically if the user is running the Spanish
version of Windows?

Chris

--

| | | |
|---|--------------------------------|--|
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware | |
| chris@chrism.demon.co.uk | astronomy program for Windows. | |
| Author member of Association of Shareware Professionals (ASP) | | |

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[Varguis](#)

Referenced By

[Change buttons names](#)

bitmaps in TDialog

In article <35pkol\$a1k@iitb.iitb.fhg.de>
schmid@iitb.fhg.de "Thomas Schmid" writes:

>

>Hello, can anyone tell me how to show a bitmap in a dialog window
>in BC++ 3.1. I have a TDialog class and want to show a bitmap.

I'm afraid that you're asking on the wrong group. This group is for discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group for obtaining general "help" with Windows programming questions. There is a weekly FAQ posted which lists the purpose of the Windows programming newsgroup hierarchy "comp.os.ms-windows.programmer.*".

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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References

[Thomas Schmid](#)

MS Copyrights

Hi!

I'm building a course in .hlp format. My idea is to launch it as Shareware.

My question is:

Is it OK to create a stand-alone .hlp file for commercial purposes (if we can consider Shareware so) without violating Microsofts copyrights?
Can I copyright it?

Thanks!

Jorge.

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HCPARSE.DLL

Hi all:

I have just download the WHAT6.EXE from ftp.microsoft.com. When I tried to run the project editor, it asked me for the HCPARSE.DLL. Can anyone give me direction on where I could get a hold of this file?

Thanks in advance for your help.

Rick

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[HCPARSE.DLL](#)

rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)

kclarke@netcom.com (kclarke) writes:

>I would very much like to find a program that, given winhelp .rtf source,

>spits out html files that work approximately the same.

ftp.cray.com/src/WWWstuff/RTF

Also, look around at CERN and UIUC, there's a whole page about converters

HTML <-> whatever.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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References

[Bruce Covell](#)

[Stan Orchard](#)

[kclarke](#)

Translating help files into multiple languages...

What about translating the buttons names? I'm writing a help file in spanish and would like to have them in that language. Any idea?

Thanks!

Jorge.

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References

[Peter N. M. Hansteen](#)

Multilayered list problem

>gz076t@clc.gmeds.com (Steven Hughes) wrote:
>>I am using Words Multilevel Numbered List option to create
>>an outline-like section.
>>The indents are all screwed up in the .hlp file

This is a common problem (Pete, for the FAQ?). It has something to do with a bug about indentation in the RTF specification, I think. Sometime ago someone posted:

"You can work around this problem by putting an explicit tab stop at the same position at which you have your hanging indent. This tab stop should be set explicitly for the paragraph, not as a style format. If you have more than one consecutive paragraph with a hanging indent you will also need to make sure that each paragraph has different tabs set than the previous paragraph (I usually alternate one tab at 20" and one at 20.25". This keeps them out of the way of my actual text)."

Seems a rather weird solution, not?

>>I am writing the document in Word as a printed manual then I
>>plan to use this file as a basis for creating my .rtfs.

pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

> Sounds like you need something like Doc-To-Help which lets you maintain
>your printed document and help file from the same document.

Pete is right, Steven. Transforming the manual to help manually is no good because then you cannot tolerate changes in the manual. The shareware alternatives to Doc2Help are DrHelp 6.0beta and HypTrk 4.1 (hyptrk41.zip). Definitely check out HypTrk, it not only does the doc-hlp transformation, but also adds functionality to WINHELP: dynamic table of contents, full-text search (not as fancy as in Viewer though), printing many topics at once.

> Their product, however, is specifically designed to handle this and does
>it quite well
> Pete Davis

What does Doc2Help handle well: doc-help transformation or the screwed indentation problem?

I don't know if HypTrk handles the screwed indentation. I do know that DrHelp does not, at least the version I used 5 months ago. Roger Hadgraft, the author of DrHelp, once posted what seemed a better solution, but I forgot what it was. Roger?

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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Steven Hughes

Steven Hughes

Peter J. Davis

Jump to .HLP Contents in 2ndy Window

bffreed@fasttax.com (Bev Freed) writes:

>I have been attempting to create a button that would jump to the contents of
>another .HLP file, displaying that file in a secondary window.
>The button macro is:
>
 JI(`Wndwtips.Hlp>tips', `IDH_CONTENTS')
>The following error appears when I run the button:
>
 Bad Window Class, ignored

Have you registered the window "tips" in the .HPJ file?

[W]HAG describes how to do this.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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[Bev Freed](#)

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[Jump to .HLP Contents in 2ndy Window](#)

hc31.exe error?

Pete Dixon (pdixon@telerama.lm.com) wrote:

> While using whpe.exe (Editor) i will try to compile my help project only
> to recieve a error message "This program has violated the integrity of
> the system, please shut down all systems and exit windows" I can not
> figure out the reason behind this. But if i compile the same help file
> using hc.exe no problems. Any help would be appreciated. Thanks in advance!

> --

> pdixon@telerama.lm.com

is it that my question is to stupid that no one will answer? any way i corrected the problem and wanted to give this information to any one else that may have the same problem.

I downloaded hc505.exe from microsoft.com, this has the file hcp.exe in it I removed the hc31.exe from my program and renamed hcp.exe hp31.exe and now everthing works perfectly and no errors!

--

pdixon@telerama.lm.com

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[Pete Dixon](#)

Referenced By

[hc31.exe error?](#)

Planning On-Line Help in Windows

In article <35vtj3\$71p\$1@mhade.production.compuServe.com> J. K. Genser <74443.2067@CompuServe.COM> writes:

>

>You asked about specifics, we are aiming for context-sensitive
>help for 40 screens. The screens are all interconnected with
>shared fields and many-to-many relationships, which makes it
>difficult to tell the user where they can go from where they are.

>

>Any suggestions are appreciated. Thanks,

>

>Joyce K. Genser

>Sr. Technical Writer, New York

>

Joyce,

I have a similar problem with the help project I'm working with right now. The only difference being, I can't make it context-sensitive. It has to be standalone.

However, I have over 100 screens with shared fields and many-to-many relationships. I must also tell the user where they can go from where they are, as well as what the different fields mean (many of them have absolutely no headings). What I have done is written a screen definitions topic for each screen. I do a screen dump of the screen with typical info in the different fields. Then I do popup definitions for each field, which can be used repeatedly for other screens that use the same field. I also list where they can go and how they get there for each screen.

I also have a topic that lists all processes doable from a particular screen. Each one is linked to a topic on how to do that process.

It seems to me that you could have popups for the field definitions as context sensitive. It would be similar to what I have done without the screen dump. The problem then would be how to let them know where they can go from where they are and if they can perform processes, what and how they do it. I admit that since I haven't had the opportunity to use context-sensitive help and I'm not a programmer, I'm not sure if the suggestion I'm about to make is doable. However, could you make f2 call a topic (not a popup) that lists where they can go and what they can do on a particular screen with jumps to the how to topics for the different processes.

F1 would handle field definitions, f2 would call screen specific help. F2 would give them a quick overview of what can be done on the screen, and allow them to jump to more specific explanations on how to do them. They could still go to the help menu and start at the contents of the help file or search for a specific topic.

This is just one person's idea.

Lilly-Anne Wilder

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References

[Gary Benson](#)

[K. Genser <74443.2067@CompuServe.COM>](#)

Jump to .HLP Contents in 2ndy Window

In article <bfreed.264.005347E9@fasttax.com> bfreed@fasttax.com (Bev Freed) writes:

>I have been attempting to create a button that would jump to the contents of
>another .HLP file, displaying that file in a secondary window.

>

>The button macro is:

>

> JI(`Wndwtips.Hlp>tips', `IDH_CONTENTS')

>

>The following error appears when I run the button:

>

> Bad Window Class, ignored

>

>The button macro works if I do not attempt displaying in a secondary window.

>According to text in "Developing Online Help for Windows" (page 270), I should
>be able to display in a secondary window topics from another .HLP file.

>

Have you tried displaying any topic in the secondary window? Perhaps the problem is not your button macro but the parameters set in your secondary window. It seems to me that I got this error once when I made a subtraction error when setting the parameters for window position.

Lilly-Anne Wilder

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[Jump to .HLP Contents in 2ndy Window](#)

passing parameters to WinHelp

Hi there,

i am writing a program that has to display some help if it is needed.

First of all, it looks for the window with class MS_WINDOC (this is the class of main window of WinHelp application, as MS Spy told me ;-)

if it can find this window then it assumes that WinHelp is running.

In this case i would like to change current file displayed in WinHelp window (if any) to my own.

How do i do this?

And is it in general the best way to find out if WinHelp (or any other application) is running? (i mean looking for a particular window)?

One more question: how to bring WinHelp to the top?

right now i iconize the window that i have found and then restore it by posting WM_SYSCOMMAND with SC_MINIMIZE and then WM_SYSCOMMAND with SC_RESTORE. i tried to send WM_ACTIVATE but WinHelp wouldnt come to the top unlike other windows applications.

And of course i do know that during startup i can pass my filename to WinHelp as a program parameter. ;-)

Any help will be greatly appreciated!

Konst.

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[passing parameters to WinHelp](#)

256 color bitmaps, HOW?

How do you put 256 color bitmaps into a help system. I'm using VB AHA 1.34 and it looks great in the preview, but it doesn't in the final product, looks like 16 color.

Ian Vink

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[256 color bitmaps, HOW?](#)

Source code rights question

I have a question for all you experienced programmers/software authors out there...

I have recently come up with the idea of putting our procedure manual on a PC at work in hypertext format. I am partially responsible for the actual text content, but someone else is tasked with designing and creating most of the new procedures. (I am a medical lab supervisor)

I envisioned the final program as a 'gift' to the lab after I created the programming to make it into a hypertext windows program.

The problem is they are now telling me how great this is and they want me to train someone else how to do it "in case there are changes and I am on vacation", and they want to dispose of the many copies of the paper version, and adopt this as the New Standard, and buy a PC or to to network together to run it.

They also want me to give them the source code, which would allow them to change it and recompile it. Well the actual text authorship is theirs. But why should I feel compelled to turn the completed uncompiled source code to them free, and give the task of changes to the lab secretary, and teach her how to compile it? I realize that the ownership of the program would fall to the lab, just like one 'owns' Lotus 123 or Excel.

The creation was a voluntary project, and is not in my job description, and I am valuable to them for the other functions I perform in the lab, but this is giving me a creepy feeling.

Should I deny them the source code, except to sell it to them if I leave, and keep all the recompiling tasks to myself, letting the secretary keep the task of making the actual ASCII text? This would seem to make them mad and diminish the value of the 'gift' work. I freely intend to 'give' them the finished program, but I balk at giving the source code, however since the manual is 'dynamic' and both small and large changes occur weekly, I can't see how I can say no.

Any advice or parallel experiences welcome.

BaDge
<baj7d@virginia.EDU>

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[Source code rights question](#)

Source code rights question

As a general rule if you develop a work based on content owned by your employer the work is owned by the employer. Of course this may vary depending on state and local law, and on any agreements between you and the company.

Many companies recognize the authors rights in this type of case and therefore make provisions. You will want to discuss the matter with company council or with an official. The obvious problem is that the content belongs to the company (that is what it sounds like anyway). Maybe you can work out a creative way to benefit from your work.

Jon

BaDge (baj7d@galen.med.Virginia.EDU) wrote:

: I have a question for all you experienced programmers/software
: authors out there...

: I have recently come up with the idea of putting our procedure
: manual on a PC at work in hypertext format. I am partially responsible for
: the actual text content, but someone else is tasked with designing and
: creating most of the new procedures. (I am a medical lab supervisor)

: I envisioned the final program as a 'gift' to the lab after I
: created the programming to make it into a hypertext windows program.

: The problem is they are now telling me how great this is and they
: want me to train someone else how to do it "in case there are changes and I
: am on vacation", and they want to dispose of the many copies of the paper
: version, and adopt this as the New Standard, and buy a PC or to to network
: together to run it.

: They also want me to give them the source code, which would allow
: them to change it and recompile it. Well the actual text authorship is
: theirs. But why should I feel compelled to turn the completed uncompiled
: source code to them free, and give the task of changes to the lab
: secretary, and teach her how to compile it? I realize that the ownership
: of the program would fall to the lab, just like one 'owns' Lotus 123 or
: Excel.

: The creation was a voluntary project, and is not in my job
: description, and I am valuable to them for the other functions I perform in
: the lab, but this is giving me a creepy feeling.

: Should I deny them the source code, except to sell it to them if I
: leave, and keep all the recompiling tasks to myself, letting the secretary
: keep the task of making the actual ASCII text? This would seem to make
: them mad and diminish the value of the 'gift' work. I freely intend to
: 'give' them the finished program, but I balk at giving the source code,
: however since the manual is 'dynamic' and both small and large changes
: occur weekly, I can't see how I can say no.

: Any advice or parallel experiences welcome.

: BaDge
: <baj7d@virginia.EDU>

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References

BaDge

MS Copyrights

Absolutely! If you own or have rights to reuse the content you may do as you wish with the .hlp file. You do not have the right to distribute winhelp.exe, but that is not a problem because it comes with Windows.

Jon

Varguis (varguis@aol.com) wrote:

: Hi!

: I'm building a course in .hlp format. My idea is to launch it as

: Shareware.

: My question is:

: Is it OK to create a stand-alone .hlp file for commercial purposes (if we

: can consider Shareware so) without violating Microsofts copyrights?

: Can I copyright it?

: Thanks!

: Jorge.

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References

[Varguis](#)

Color Limitations

waynes@hppcih50.dtc.hp.com (Wayne Scott) wrote:

>I'm trying to use a 256 color BMP file in a windows help file. It compiles
>correctly, but won't show the colors properly. What is the limit on the
>number of colors that the compiler can handle.

>

>Thanks in advance,

>

>Wayne Scott

Wayne,

16 colors, unless you use a program that uses embedded windows within
winhelp. SHOWBMP.DLL and EWDLL.DLL are shareware programs that allow this.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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[Wayne Scott](#)

Chicago Help versus Viewer 2.0

tabitha@vms.huji.ac.il wrote:

>

>

>I've never heard of showbmp.dll. Who produces it? Where can I

>look at it or find out more about it?

>

>-dennis

Dennis,

You can get it from compuserve's WINSKD forums. I'm not sure where it's available on the internet, though. I'm sure it's out there. Try doing an Archie search for showbmp. That should do it.

Does anyone else know where this thing is on the internet? I'll add it to the FAQ when I figure it out.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

tabitha@vms.huji.ac.il

[Peter J. Davis](#)

tabitha@vms.huji.ac.il

256 color bitmaps, HOW?

In article <367d2h\$p61@Island.amtsgi.bc.ca>, Ian Vink wrote:

>

> How do you put 256 color bitmaps into a help system. I'm using VB
AHA 1.34

> and it looks great in the preview, but it doesn't in the final
product,

> looks like 16 color.

>

> Ian Vink

Look for a 256 color DLL support called ewdll10.zip somewhere on CICA.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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[Ian Vink](#)

Problem with HCP.EXE

Tokind (tokind@acca.nmsu.edu) wrote:

: : Morphic resonance? I got exactly the same message for the first time
: : today. Does anyone know what causes it and is there a get-around? I'm
: : usinh HCP 5.05

: to Microsoft today. I'll let you know what turns up. BTW, I can still
: compile Word2 RTF output without a hitch. This problem seems to be specific
: to Word6 RTF files.

Turns out I had a personal bug. Getting things in order before calling Microsoft, I found that I was unintentionally running version 504 of the HCP.exe, referring to the wrong one in a pif file. I straightened that out and now compoile fine.

Tom.

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References

[yung-rang cheng](#)

[Paul Mitchell](#)

[Tokind](#)

Jump to .HLP Contents in 2ndy Window

In article <360d4j\$b8t@scapa.cs.ualberta.ca> vladimir@cs.ualberta.ca (Vladimir Alexiev) writes:

>Have you registered the window "tips" in the .HPJ file?
>[W]HAG describes how to do this.

The "tips" .HLP appears if I DON'T use a secondary window. I assumed it is registered since any .HLP file can call it if I DO NOT use a secondary window. The problem lies with the issue of using a secondary window, not whether or not the spawning .HLP can "see" it.

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

Why waste time learning when ignorance is instantaneous?

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[Bev Freed](#)

[Vladimir Alexiev](#)

Jump to .HLP Contents in 2ndy Window

In article <CwqzJH.EHI@tc.fluke.COM> lil@tc.fluke.COM (Lilly-Anne Wilder) writes:

>Have you tried displaying any topic in the secondary window? Perhaps
>the problem is not your button macro but the parameters set in your
>secondary window. It seems to me that I got this error once when I
>made a subtraction error when setting the parameters for window
>position.

Displaying topics in a secondary window are no problem as long as those topics reside with the spawning .HLP file. If they are topics in another .HLP file, I hit that error message when attempting to present them in a secondary window. I can, however, present them in a main window...no problem-o. The windows position is the "default." In other words: I haven't dickered with its position or size. It's the same position and size as the main.

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

Why waste time learning when ignorance is instantaneous?

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[Lilly-Anne Wilder](#)

Helpfile viewer with full text search

Does there exist a windows helpfile viewer with full text search capability?

Please E-mail me

Rene' Mortensen

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[Helpfile viewer with full text search](#)

[Helpfile viewer with full text search](#)

[Helpfile viewer with full text search](#)

Viewer and WFW 6.0a questions

I'm using Multimedia Viewer to create a tittle and was wondering how other people keep track of hundreds of documents and references. I'm using Winword 6.0a. I've created outline.rtf with all the documents needed for the tittle like below:

- I. Introduction ExecProgram!EP(`winword.exe intro.rtf', 0)
 - A. Description ExecProgram!EP(`winword.exe desc.rtf',0)
 - B. Information ExecProgram!EP(`winword.exe info.rtf',0)

I compile the outline.rtf, run the ensuing viewer tittle and then when I wish to edit a particular topic I click on it and Winword loads that document. Even though it works O.K. and I'm happy with it, is there a better way to do this?

Also I'm working all in RTF format. Is it faster or better to work in another format during the writing stages (just writing not implementing any links or popups yet) and later convert over?

Also any other ideas for keeping track of documents and references are welcome. Currently each doc has a corresponding doc that contains a bibliography. For example:

info.rtf contains the information
info.bib (rtf format) contains the bibliography for info.rtf.

I need to keep the information and bibliography separate. I was planning to insert an object or a link into the end of the info.rtf and link it to the info.bib. But, I get inconsistent results from Winword when I do it.

When I create an object link to another document it operates inconsistently and is formatted strangely. But at least i can edit it by just clicking on it. When I create a INCLUDETEXT field code it is'nt automatically updated and when I try to save the edits Winword won't do it. How do I do this?

Finally I understand that Microsoft will no longer sell the viewer and is coming out with another product. I'm I wasting my time using viewer?

Thanks, Doug

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Viewer and WFW 6.0a questions

Size of Help files: Practical Limits?

In <366187\$mhj@dcsun4.us.oracle.com> sread@nirvana.NoSubdomain.NoDomain (Steve Read) writes:

>In article <SW2O9s7q3MTPxzol06b@panix.com>, rloewy@panix.com (Ron Loewy) writes:

>|> In article <35ut1t\$gt0@dcsun4.us.oracle.com>, Steve Read wrote:

>|> > Hmm. I wonder why I get an error at 400? I'm compiling with hcp.exe

>|> and running

>|> > NT on a 24MB machine, if that makes any difference. This is causing

>|> me a few

>|> > problems and I'd like to sort it out. Any thoughts?

>|> >

>|> >

>|> What error do you get ? I'm compiling a 10,000 .HLP file on a frequent

>|> basis.

>|>

>At runtime, the message is "Too many titles; displaying first 400."

I believe there is a limit of 400 keywords in any given help file, though I have never come across that myself.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Ron Loewy](#)

[Steve Read](#)

[Stefan Olson](#)

[Michael McCoy](#)

[Steve Read](#)

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Looking for help authoring tools

In <1994Sep26.102656.21509@hsdlgw92.sdl.hitachi.co.jp> t-kimura@sdl.hitachi.co.jp

(Tomoko Kimura) writes:

- >I am looking for tools that help you write on-line help/tutorials.
- >I know there is a tool called RoboHelp, but I would like information
- >on other available tools, and people's experiences using them.

There is quite a number of help authoring tools available. Take a look on ftp.cica.indiana.edu. There are some products which develop help files inside Word (such as RoboHelp), and other products include some sort of WYSIWYG editor to edit the text (such as our product, HWA).

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Tomoko Kimura](#)

UNIX Help Authoring Tools

In <manual3CwIBLH.754@netcom.com> manual3@netcom.com (Manual 3 International) writes:

>I'm looking for online help development/authoring tools for the Solaris
>platform. Are there any Windows tools that I can use to develop online
>help for a Motif interface.

There are really two options for you:

HyperHelp from Bristol Technologies - which will easily compile your existing help text under UNIX (i.e: no major changes required).

HLPGDK/PA from HyperAct, which provides a multiplatform hypertext language - so your text may have to change a little, but you will be able to recompile under many different platforms.

If you need contact information then please let me know and I'll get it for you.

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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WHAT6.EXE , WHPE, and HCPARSE.DLL

Gary M. Dietz (garyd@netcom.com) wrote:

: Current contract location uses WHPE. I just downloaded the newest WHAT6.EXE
: from ftp.microsoft.com

: In WHAT6.EXE is the latest version of WHPE. When I try to run WHPE,
: it tells me that I don't have a compatible version of HCPARSE.DLL

: Where do I get this DLL?

The version of whpe.exe you get with what6.exe has a date stamp of 8-1-92 (from memory so please don't correct me if I'm wrong ;))
The one I got from the MSDN CD (Prerelease 2) has a date stamp of 11-25-92. Why Microsoft would give an "older" version of whpe in a "new" "release" of what is beyond comprehension.

If you have it, use the one dated 11-25-92 instead of the one in what6.exe.

BTW: The version of hcparse.dll I have is also dated 11-25-92

If you need, I can e-mail you these files.
I would think that they're "freeware"

--

```
*-----*
| Steven Hughes |-----|
| hughes@flint.umich.edu |-----|
+-----+
| @#$% it, Jim. I'm a |-----|
| doctor, not an artist. | ( G2K P5/90 ) ooo |-----|
*-----* ( ) ( )
```

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References

[Gary M. Dietz](#)

VB graphics addon| more than bmp

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Compiling RTF's made with Word 6.0a??

Chris Marriott (chris@chrism.demon.co.uk) wrote:

: In article <35p1en\$3pm@fougere.munich.ixos.de>

: Anton.Schegg@ixos.de "Anton Schegg" writes:

: >In article <3513b4\$kgg@panix.com>, fredg@panix.com (Fred Galli) says:

: >>

: >>I have a help project that I need to edit and recompile.

: >>I open the RTF file into Word 6.0a, make a slight textual

: >>change, and save the file. When I try to compile the

: >>file, hc31 crashes my computer. No error file is written.

: >

: >There is a newer version of the hc on the MSDN CD. The Version is

: >3.10.505. I'm using the compiler under Windows NT and it works.

: This is also the version supplied as standard with Visual C++ 1.5.

: Chris

:

I noticed something with this version: if you edit the RTF file directly with Word 6.0a, it gives me an 'invalid format' error, but if I edit the text in the word format, then save that to RTF, it seems to work fine...

Martin

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[Fred Galli](#)

[Anton Schegg](#)

[Chris Marriott](#)

Size- Doc to help

We are using Doct to Help Ver 1.6 on a 486DX66 with 16megs main ram under Windows for Workgroups. We are consistently getting Word Basic error 7, "out of memory." This occurs during diagnostics related to titles and during compiling the titles. We have used all of the fixes stated in the manual to no avail.

Most of the text is in large files, although we have split them into many pieces, it appears that we are consistently crashing in tables. All of the files are under 1meg, from 300 to 900kb. The documents where we are crashing are 509kb and 525kb.

We have ascertained that it is definately not main ram because we close and reopen Windows during incremental compiles and have plenty of ram left. Please note that we have successfully compiled a 900kb file, although it did not consist primarily of tables.

Thanks..... Herb

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Size- Doc to help

Helpfile viewer with full text search

In article <HzCCN0u4uc1aveol06b@panix.com> rloewy@panix.com (Ron Loewy) writes:
>Path: xmission!charnel.ecst.csuchico.edu!yeshua.marcam.com!news.kei.com!ddsw1!panix!
not-for-mail
>From: rloewy@panix.com (Ron Loewy)
>Newsgroups: comp.os.ms-windows.programmer.winhelp
>Subject: Re: Helpfile viewer with full text search
>Date: 28 Sep 1994 07:31:37 -0400
>Organization: PANIX Public Access Internet and Unix, NYC
>Lines: 18
>Message-ID: <HzCCN0u4uc1aveol06b@panix.com>
>References: <369gjo\$imd@news.iesd.auc.dk>
>NNTP-Posting-Host: panix2.panix.com
>X-Newsreader: Offliner for Windows 0.6b

>In article <369gjo\$imd@news.iesd.auc.dk>, rene mortensen wrote:
>>
>> Does there exist a windows helpfile viewer with
>> full text search cability?
>>
>> Please E-mail me
>>
>> Rene' Mortensen
>>

>Yes and no - The MS MM Viewer has FTSearch in it - but you will have
>to re-compile the winhelp sources (with minor changes) to take care of
>this problem.

>Ron.
>--
>Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

You might want to look into Folio VIEWS also... With the current release (3.1) it can be used as an online, context-sensitive help system. Not only do users get FULL text searching, but they also can have on-the-fly annotations. Many other nice features are included. If you'd like more info on the products, just send me email.

--Paul Pearson
ppearson@folio.com
"Please Wait... Brain booting from floppy."

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References

rene mortensen

Ron Loewy

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Helpfile viewer with full text search

Windows Help -> DOS

Anyone know of any program that will allow a DOS user to access a Windows help file? If so, please let me know where I can get it.

Thanks!

Matt

-----\-----
Matthew Fusfield \Talk/finger:
mattfusf@omni.voicenet.com \mattfusf@slip-199-234-235-53.voicenet.com
-----\-----

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[Windows Help -> DOS](#)

Clickable maps in help files

I've seen several applications that come with a nifty little help file that has a 'clickable map', for example: a picture of a certain dialog box, and you can click on the buttons and presto: the button's function is described !

Could somebody tell me how this is done ? If it's described in a FAQ, could you tell me where I can find it ?

THANX !

Peter

```
+-----+
| Peter Himschoot           E-mail  phimsch@vnet3.vub.ac.be |
| Programming Technology Lab   Phone  (+32) 2-6293491   |
| Computer Science Department  Fax    (+32) 2-6293495   |
| Vrije Universiteit Brussel  Pleinlaan 2 |
| B-1050 Brussels            Belgium      |
+-----+
```

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Change buttons names

Chris:

Yes, that would happen with the spanish version of Windows but the program's target is english windows since it's a language class.

I was also suggested to use a spanish windows to compile. Unfortunately I don't have access to one at the present time.

Any other idea?

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[Chris Marriott](#)

AddAccelerator buttons

Hi!

What do AddAccelerator buttons do? The name is quite clear but the parameters I've seen being used are obscure to me.

Thanks!

Jorge

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Clickable maps in help files

In <phimsch-2809941125550001@progmc11.vub.ac.be> phimsch@vnet3.vub.ac.be (Peter Himschoot) writes:

>I've seen several applications that come with a nifty little help file
>that has a 'clickable map', for example: a picture of a certain dialog
>box, and you can click on the buttons and presto: the button's function is
>described !

The pictures you are seeing are bitmaps with hotspots on. To create such a file use SHED.EXE which should be shipped with the tool your help compiler came with. Once you have SHED running you can load your pictures in and put hotspots wherever you like!

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Peter Himschoot](#)

Helpfile viewer with full text search

In article <369gjo\$imd@news.iesd.auc.dk>, rene mortensen wrote:

>
> Does there exist a windows helpfile viewer with
> full text search capability?
>
> Please E-mail me
>
> Rene' Mortensen
>

Yes and no - The MS MM Viewer has FTSearch in it - but you will have to re-compile the winhelp sources (with minor changes) to take care of this problem.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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[rene mortensen](#)

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Help-to-All (?)

pete@gwis.circ.gwu.edu (Peter J. Davis) wrote:

> sascrh@norman.unx.sas.com (Chris Hemedinger) wrote:

>>

>> I just received my periodic DDJ deck of ad cards.

> Usually there nothing

>> of interest in there, but this time I noticed a

> product called

>> Help-to-All by DABIWA Ltd. They said "call our 800

> number for a free

>> demo," but their number is already disconnected!

>>

>> Anyway, that in itself should tell me it's not worth

> pursuing, but their

>> card said that you could maintain help files in Xbase

> or Paradox, and

>> that sounded interesting to me (I'd take a free demo,

> anyway).

>>

>> Anybody else hear of this company and know what

> happened to them?

>>

>

> Chris,

>

> I pulled that card myself. I was going to call about

> it. Too bad the number is disconnected. I wanted to

> find out the name of the guy who wrote it because I

> seem to recall the company name. I think I may have

> helped the guy out when he was writing that part of

> the product. I don't remember, though. I'd like to see

> the product. If you find out anything about it, let me

> know.

>

> Pete

>

Pete & Chris,

Help-To-All (AKA Multidoc) was purchased from DABIWA by WexTech Systems. We now own the marketing rights and source code. WexTech Systems will not be selling Help-To-All, but plans on rolling some of its technology into future versions of Doc-To-Help.

Paul Neshamkin
WexTech Systems Technical Support

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Help-to-All (?)

MS-WINDOWS .hlp viewer on X-WINDOW?

In article <35s2m7\$1jk@gwis.circ.gwu.edu>, pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

|> stefan@olson.manawatu.gen.nz (Stefan Olson) wrote:

|> >In <1994Sep16.150059.5928@leeds.ac.uk> cen5yf@gps.leeds.ac.uk (Fan.Y.) writes:

|> >>Is there such a file viewer run on X-WINDOW??

|> >

|> >This is quite a complicated issue. As far as I know there is no product

|> >that will *view* WinHelp .HLP files on X-Windows. However, there is a

|> >product called HyperHelp from Bristol Technology. With their product you

|> >can recompile the help file under unix and display it! This is quite

|> >expensive from what I have heard

|> [deleted]

|> >...Stefan

|> >

|>

|>

|>

|>

|> Does anyone know what ever became of WABI (It was basically Windows for

|> Unix)?

|>

|> I know they were working on a .HLP viewer for it, but I don't know what

|> ever happened with WABI.

WABI exists, on SUN at least. It should be able to run WinHelp as standard. (WABI is meant to run, or at least walk, any Windows app that doesn't use networking. It accesses the UNIX filesystems through an NFS type interface, but you cannot, as far as I know, run MS-MAIL or anything that needs Winsock or NETBIOS.)

I believe WABI ships as standard with the lower-end Sparcstations that SUN pitch as PC competitors. Whether you want to give it disk space is another question.

--

Richard Parratt

Still in London,

rparratt@london.micrognosis.com *

* See that 'core' file there:

* That's your program, that is.

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References

[Fan.Y.](#)

[Stefan Olson](#)

Peter J. Davis

Jumps in Popups

dscavo@crl.com (David Francis Scavo) wrote:

>Hi. We are working on the design for our help file for our app
>(rather the tech docs person is). One of the things we are considering
>doing is context sensitive help. What we were thinging about was
>using the HELP_CONTEXTPOPUP to display the context sensitive
>help. This works fine. However, the context sensitve help topics
>have jumps in them. If we invoke the help with HELP_CONTEXT, then
>everything works fine. Howver, with the HELP_CONTEXTPOPUP, the jumps
>do not appear to work (what appears to happen is that when you click
>on the jump it just dismisses the popup).

David,

Popups cannot have jumps in them, or more accurately, jumps are disabled in popups. When you click anywhere on a popup'ed topic, it just closes the topic. This is normal operation. If you want to be able to use the jumps, then you need to use HELP_CONTEXT.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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[David Francis Scavo](#)

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[Jumps in Popups](#)

[cmsg_cancel <Cwy2zF.435@tc.fluke.COM>](#)

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HDK - inserting pictures

Dear Newsgroup,

I am using a help editor for Winword called HDK. When I insert a picture tag it leaves about 10 lines after the picture after compiling the help.

Why does HDK do this. If anyone out there is using HDK by Virtual Media Technology - could you please contact me on the email address below.

Thanks

DSZUC
dszuc@trl.oz.au

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[HDK - inserting pictures](#)

Secondary windows and other .HLP files

Has anyone had any success in working with a topic from another .HLP file, presenting that topic in a secondary window?

Such a feat is easily accomplished when presenting in another main window. I want to present it in a secondary window and have not been able to resolve the "Bad Window Class, ignored" error when trying to use a secondary window.

If anyone has managed to accomplish this, please let me know how it can be done. If it cannot be done, I'd like to know so I'll quit beating my head against the cubicle partition.

Bev Freed
Advanced Technology Group, CLR Fast-Tax
Dallas, TX
e-mail: bfreed@fasttax.com, bev@nss.org

Why waste time learning when ignorance is instantaneous?

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[Secondary windows and other .HLP files](#)

Printing .hlp files...

In article <cacclin.779879338@vanbc>

cacclin@vanbc.wimsey.com "Stephen Cacclin" writes:

>Is there any simple way to print or copy the entire contents of a .hlp file?

>I am sick and tired of going topic by topic....

No, regrettably not.

Chris

--

| | | |
|---|--------------------------------|--|
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware | |
| chris@chrism.demon.co.uk | astronomy program for Windows. | |
| Author member of Association of Shareware Professionals (ASP) | | |

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[Stephen Cacclin](#)

Jumps in Popups

In article <36br9k\$ola@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>dscavo@crl.com (David Francis Scavo) wrote:

>>Hi. We are working on the design for our help file for our app
>>(rather the tech docs person is). One of the things we are considering
>>doing is context sensitive help. What we were thinging about was
>>using the HELP_CONTEXTPOPUP to display the context sensitive
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>>have jumps in them. If we invoke the help with HELP_CONTEXT, then
>>everything works fine. Howver, with the HELP_CONTEXTPOPUP, the jumps
>>do not appear to work (what appears to happen is that when you click
>>on the jump it just dismisses the popup).

>

>

>David,

>

>

> Popups cannot have jumps in them, or more accurately, jumps are disabled
>in popups. When you click anywhere on a popup'ed topic, it just closes the
>topic. This is normal operation. If you want to be able to use the jumps,
>then you need to use HELP_CONTEXT.

This is not true! I have many popups in my hlp file with
jumps to other topics in the popup text. They work just fine.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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[Peter J. Davis](#)

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[cmsg cancel <Cwy2zF.435@tc.fluke.COM>](#)

[Jumps in Popups](#)

Macintosh compatible?

I'm writing winhelp files for a network with some mac clients. Does anyone know of s/w to translate the .rtf files or the .hlp files to anything a mac understands. I confess near-total illiteracy when it comes to a Macintosh.

Please e-mail me: monag@olympus.dis.wa.gov

Thanks in advance.

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HDK - inserting pictures

In <dszuc.63.2E87B70E@trl.oz.au> dszuc@trl.oz.au (Daniel Szuc) writes:
>Dear Newsgroup,

>I am using a help editor for Winword called HDK. When I insert a picture tag
>it leaves about 10 lines after the picture after compiling the help.



Are you using the normal windows ? If so - then have a look at the picture and check that the picture itself is not longer than you think. (I presume you have already done this). What format are the pictures in?

It seems really strange that there would be such a gap unless the paragraph formatting (space before/after, line spacing) were set differently than for other paragraphs.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Daniel Szuc](#)

passing parameters to WinHelp

konst@cis.ksu.edu (Konst Sushenko) wrote:

>Hi there,
>i am writing a program that has to display some help
>if it is needed.
>First of all, it looks for the window with class MS_WINDOC
>(this is the class of main window of WinHelp application,
>as MS Spy told me ;-))

MS Spy didn't give you the whole story, though. If WinHelp was started by using the WinHelp() API function, then the window class is MS_WINHELP. I think that's in the FAQ.

>if it can find this window then it assumes that WinHelp is running.
>In this case i would like to change current file displayed in
>WinHelp window (if any) to my own.
>How do i do this?

Well, if the WinHelp was started with the WinHelp() API, then it's easy, just use :

```
WinHelp(hWnd, lpOldHlpFName, HELP_COMMAND, "SetHelpOnFile(`filename.hlp')");
```

Unfortunately, if the help file was started using WinExec() or via program manager or file manager, then you're looking at a much tougher scenario. You could do the following:

Set the task-bit for that instance of WinHelp to a DLL (see Undocumented Windows pg. 321)
Then do a GetProcAddress() for the function FAPI() from WinHelp.
Then re-set the task-bit for WinHelp.

Next, get the instance handle for WinHelp. You can do that by GetWindowWord(hWndWinHelp, GWW_HINSTANCE). You already have the window handle for WinHelp.

Now, load the instance into AX and call FAPI(). FAPI() is just like the WinHelp() API function, except you don't have a window handle as the first parameter. (Parameters 1, 2, & 3 of FAPI() are the same as 2, 3, & 4 of WinHelp()).

Like I said, it's a little more difficult, and it requires undocumented features that you won't be able to use under Chicago.

>And is it in general the best way to find out if WinHelp (or any other
>application) is running? (i mean looking for a particular window)?
>

There are more ways, but it depends on what you need, exactly. For your purposes, yes, that's the best way.

>One more question: how to bring WinHelp to the top?

```
WinHelp(hWndWinHelp, lpHlpFile, HELP_COMMAND, "HelpOnTop()");
```

>right now i iconize the window that i have found and then resore it
>by posting WM_SYSCOMMAND with SC_MINIMIZE and then WM_SYSCOMMAND with
>SC_RESTORE. i tried to send WM_ACTIVATE but WinHelp wouldnt
>come to the top unlike other windows applications.

Tsk, tsk, tsk. Play nice.

>

>And of course i do know that during startup i can pass my filename

>to WinHelp as a program parameter. ;-)

>Any help will be greatly appreciated!

>Konst.

>

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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[Konst Sushenko](#)

hlpdc137.zip location ?

Recently someone mentioned the .hlp to .doc program hlpdc137.zip.

I have been unable to locate the file on ARCHIE.AU, does anyone know where it might be located?

Thanks

Greg

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Problem with HCP.EXE

In article <778405812snz@assistg.demon.co.uk>, <pmitchell@assistg.demon.co.uk> writes:

> In article <CvBoM5.MtK@usenet.ucs.indiana.edu>
> ycheng@bronze.ucs.indiana.edu "yung-rang cheng" writes:

> > When I use HCP to compile my help project, I got an error saying
> > run-time error R6915
> > -DOSX16 : unhandled exception

> Morphic resonance? I got exactly the same message for the first time
> today. Does anyone know what causes it and is there a get-around? I'm
> usinh HCP 5.05

> Paul Mitchell

I contacted MS support when I got this error... I bet you are using MS Word for Windows 6.0! MS changed the RTF format just enough to zap most help compilers from reading them. MS has a file HC505.EXE on its BBS and @ftp.microsoft.com in the \softlib\mslfiles directory.

Good Luck.

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[Paul Mitchell](#)

Blue Sky RoboHELP 2.0 vs. RoboHelp 2.6

In <35r931\$mpo@fenris.dhhalden.no> stijj@sofus.hiof.no (Stig Jørgensen) writes:

>I got a product-catalogue filled with windows-programs
>yesterday. There it was a program called Blue Sky
>RoboHELP 2.0 whitch was some kind of visual help-maker
>and a program called RoboHelp 2.6 whitch was a Word for
>Windows macro to make developing Help-files easier.

>I thought it was only one program that was called RoboHelp.
>Could someone please clarify this?

There is only one product called RoboHelp. 2.6 is an updated version. Both versions require Word and therefore are not truly WYSIWYG.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

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In <366u1u\$24f@newsbf01.news.aol.com> varguis@aol.com (Varguis) writes:

>Hi!

> I'm building a course in .hlp format. My idea is to launch it as

>Shareware.

>My question is:

> Is it OK to create a stand-alone .hlp file for commercial purposes (if we

>can consider Shareware so) without violating Microsofts copyrights?

>Can I copyright it?

Yes - you can release any number of WinHelp files. The only thing that you should note is that in order to compile the files you require a licence for the help compiler. This is available with development tools such as Visual C++ or help authoring tools such as HWA.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software CompuServe: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Varguis](#)

Viewer and WFW 6.0a questions

In article <369n52\$ao6@oak.oakland.edu>, dsimone@ss0.eng.wayne.edu (Doug Simone) writes:

I need help on viewer too. Is there a good book on how to use it?

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References

Doug Simone

Advice on Help Authoring Tools Please

Yes, it's another of those damn posts asking for help with choosing a help authoring tool.

We're going to be developing a fairly large help system and are looking for something that can manage the following:

- Multi-hotspot graphics
- Multiple help files with links between them
- Context-id management
- RTF Import/Export
- Reasonably easy to use/learn

We'd prefer it to work with Framemaker but will use Word 6 if forced to.

Cost is not too important but, as usual, it is a consideration.

And yes Stefan, I promise to look at your product. :-) (Seeing as we're an NZ based software house it would be quite nice to use a product with local support.)

--

Thomas Beagle | Beagles. Not just for breakfast!
Software Designer | thomas@geac.co.nz
Wellington, NZ | +64-4-385-0988 (home) +64-4-233-8186 (work)

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where is WHAT?

I have been looking at ftp.microsoft.com for WHAT6, but I seem unable to locate it. Can anybody tell me where?

thanksinadvance jjge@xs4all.nl

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Referenced By

where is WHAT?

where is WHAT?

where is WHAT?

Clickable maps in help files

phimsch@vnet3.vub.ac.be (Peter Himschoot) wrote:

>I've seen several applications that come with a nifty little help file
>that has a 'clickable map', for example: a picture of a certain dialog
>box, and you can click on the buttons and presto: the button's function is
>described !
>
>Could somebody tell me how this is done ? If it's described in a FAQ,
>could you tell me where I can find it ?
>
>THANX !
>
>Peter

Peter,

No, it's not in the FAQ and it should be. I'll add it. What you need to do is use SHED. SHED comes with the SDKs and most help authoring tools that provide the help compiler.

SHED will allow you to mark off a rectangle within a graphic. You can then assign a topic jump, topic popup, or macro to that rectangular area of your graphic.

Then you simply include it in your topic as if it were a bitmap (it will have the extension .SHG).

Pete Davis

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[MACROS](#)

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References

[Peter Himschoot](#)

Jumps in Popups

In article <1994Sep28.225648.4936@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

>In article <36br9k\$ola@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>>dscavo@crl.com (David Francis Scavo) wrote:

>>>Hi. We are working on the design for our help file for our app

>>>(rather the tech docs person is). One of the things we are considering

>>>doing is context sensitive help. What we were thinging about was

>>>using the HELP_CONTEXTPOPUP to display the context sensitive

>>>help. This works fine. However, the context sensitve help topics

>>>have jumps in them. If we invoke the help with HELP_CONTEXT, then

>>>everything works fine. However, with the HELP_CONTEXTPOPUP, the jumps

>>>do not appear to work (what appears to happen is that when you click

>>>on the jump it just dismisses the popup).

>>

>>

>>David,

>>

>>

>> Popups cannot have jumps in them, or more accurately, jumps are disabled

>>in popups. When you click anywhere on a popup'ed topic, it just closes the

>>topic. This is normal operation. If you want to be able to use the jumps,

>>then you need to use HELP_CONTEXT.

>

> This is not true! I have many popups in my hlp file with

> jumps to other topics in the popup text. They work just fine.

>--

>John A. Grant

jagrant@emr1.emr.ca

>Airborne Geophysics

>Geological Survey of Canada, Ottawa

NO! THIS IS TRUE!!! TRY IT!!

The question is about CONTEXT-SENSITIVE HELPS, not STANDALONES!!

In CSH (Context-Sensitive-Help), your programmer calls your help system using API's (Application Program Interface) calls. WINHELP Apps respond to the calls CONTEXT_JUMP and CONTEXT_POPUP. If your programmer uses CONTEXT_POPUP, jumps ***---> ARE <----*** DISABLED!

Pleas, folks, lets READ the postings and reply with FACTS. Thank you.

--

Gary Benson- _ _ _ _ _-inc@tc.fluke.com _ _ _ _ _

Inventions reached their limit long ago, and I see no hope for further development. -Julius Frontinus, 1st century AD

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References

David Francis Scavo

Peter J. Davis

John Grant

Referenced By

msg_cancel <Cwy2zF.435@tc.fluke.COM>

Printing Windows help (.hlp) files

In article <1994Sep23.164703.13645@i88.isc.com>, Jeff Copeland <jeffcop@i88.isc.com> wrote:

>Anyone know where I can get a utility (preferably free) to print out
>MS-Windows .hlp files? I have a bunch of class notes and would like not
>to have to interactively print each topic.
>
>Thanx,
>Jeff Copeland

Jeff,

Although I have not tried it yet, I just downloaded from Compu\$erve a file with purports to do multiple files, but it seems to want you to add it during the compile, like a reference in the .HPJ file to a .DLL or something. The name is:

-----<cut here>-----
[100273,310]

PRINTA.ZIP/Bin Bytes: 8389, Count: 85, 12-Sep-94

Title : Print Everything (not TM)

Keywords: PRINTALL PRINT WINHELP DLL PRINTING

Printall.dll (5536 bytes) offers you an extremely easy way of coding a "Print All Topics" feature in your help file, based on your file's browse sequences; includes source, awful instructions in write format and is free; eventually, there will be a help file with acceptable instructions; and, by the way, this is not fancy: prints only to paper, not to file, one new page for any new topic -- this is definitely not your dreams come true.

-----<cut here>-----

So why don't you try sending him a note via his CI\$ ID number:
[100273.310@compuserve.com]

-hope this helps

BaDge

<baj7d@virginia.edu>

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References
Jeff Copeland

Size- Doc to help

bokchoi@delphi.com (Scot Hacker) wrote:

>
>Cosmi Corporation <cosmi@symnet.net> writes:
>>Most of the text is in large files, although we have
>split them into many
>>pieces, it appears that we are consistently crashing
>in tables. All of
>>the files are under 1meg, from 300 to 900kb. The
>documents where we are
>>crashing are 509kb and 525kb.
>
>
>Tables can be problematic in D2H. Note that there are
>two tabling options in the Tools pull-down: Convert
>text to table, which is built into Word, and Standard
>Table, which is added by D2H. Be sure to use Standard
>Table. You'll get much cleaner results this way.
>- Scot

Scot,

Sorry I didn't see the original posting. Could Cosmi Corporation re-mail details to me and I will respond. What is meant by "crashing?" Any error messages? What specific routine was interrupted? What version of Doc-To-Help? We really shouldn't be having table-specific problems now (although we have worked through many Word issues in the past). Thanks.

Paul Neshamkin
WexTech Systems Technical Support

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Dithering colors

In article <33tag7\$sug@uuneo.neosoft.com> Gail@wst.com writes:

>In article <778106560snz@chrism.demon.co.uk> chris@chrism.demon.co.uk writes:

>>In article <33ktb6\$k63@uuneo.neosoft.com> gail@wst.com writes:

>

>.... I am creating a help file for a

>>>windows application using Word for Windows and RoboHelp. I am

>>>also trying to include some graphics in my help file. Specifically,

>>>I have created a secondary window for certain topics. This window

>>>is light yellow (255,255,128) and I need to have the same background

>>>color for my graphics. The colors I am using appear to be the same

>>>until the Winhelp compiler does its magic.

>>>

>

>>

>>If I understand your question correctly, you have a bitmap which looks

>>"correct" in Word, but whose colours are changing when incorporated into

>>a "Help" file. Is that correct? This is probably palette-related. Are you

>>using a 256-colour bitmap? Anyone else know if 256-colour bitmaps can be

>>correctly used in Help files?

>>

>Good question ... my video card is set to 256 colors, and I created the

>bitmap in paintbrush. When you look at the light yellow in my graphic

>using paintbrush, the pixels are alternately colored bright

>yellow and white in a checkerboard pattern.

>

>Gail

>gail@wst.com

I think I mentioned this before but, if you're creating your bitmap in paintbrush, when you go to save it, set it to 16 color bitmap. It should work just fine.

Your other option is to use an embedded window dll to display 256-color bitmaps.

Lilly-Anne Wilder

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References

[Gail@wst.com](#)

Secondary windows and other .HLP files

Bev Freed (bfreed@fasttax.com) wrote:

> Has anyone had any success in working with a topic from another .HLP file,
> presenting that topic in a secondary window?

[...]

> "Bad Window Class, ignored" error when trying to use a secondary window.

You need to use a secondary window from the other help file, if I'm not mistaken.

--

Craig Villalon
internet: villalon@crl.com

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References

[Bev Freed](#)

winhelp graphics - any bmp package out there ?

I have been creating a winhelp file that has a graphic with hot spots for the front page, and it is really painful. The process starts say with Micrografx Draw, then using Paint Shop Pro, the region is captured from the screen and saved to a .BMP ready to be loaded into shed.exe. This means that the resolution of the .BMP and thus the.HLP file is the same as the screen that it is grabbed from. We run 1024 x 768, but others don't and can't read the front page.

So the question is, how are other people doing this ? Is there some nice .BMP drawing package that is available ? Are we doing it the hard way ? None of our drawing tools - Micrografx Draw, Visio, Microsoft Draw ... have a save as a .BMP. This looks like the real problem.

davidp.

--

David Pascoe, Jtec Pty. Limited, davidp@qpsx.oz.au, Fax:+61-9-324-1642

At Group L, Stoffel oversees six first-rate programmers, a managerial challenge roughly comparable to herding cats.

-- The Washington Post Magazine, 9 June, 1985

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Anybody seen ForHelp?

I did a brief test run with ForeHelp and was very impressed on most count. It does what it says it will do well (i.e. no questions asked WYSWIG). There's just one big drawback: if you're not importing an .RTF but want to work with ASCII that's been passed to you, you've still got to create all of the contents pages and subheading lists by hand and then link them manually to their respective topics. If you're creating things from scratch, I think it would be a dynamite tool. I often get highly hierachical 1,000+ topic projects, and there's no way I'm going to write out and link all those topic levels when Doc2Help will do it with *far* less effort.

-- Scot

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References

gstark@cruzio.com

[Derek MacEwen](#)

cmmsg cancel
<Cwy2zF.435@tc.fluke.COM>

This article was probably generated by a buggy news reader.

--

Gary Benson-_-_-_-_-_-_-_-inc@tc.fluke.com_-_-_-_-_-_-_-_-

Inventions reached their limit long ago, and I see no hope for further
development. -Julius Frontinus, 1st century AD

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References

Peter J. Davis

John Grant

Gary Benson

Size- Doc to help

Cosmi Corporation <cosmi@symnet.net> writes:

>Most of the text is in large files, although we have split them into many
>pieces, it appears that we are consistently crashing in tables. All of
>the files are under 1meg, from 300 to 900kb. The documents where we are
>crashing are 509kb and 525kb.

Tables can be problematic in D2H. Note that there are two tabling options in the Tools pull-down: Convert text to table, which is built into Word, and Standard Table, which is added by D2H. Be sure to use Standard Table. You'll get much cleaner results this way.

- Scot

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References

[Cosmi Corporation](#)

Chicago Help versus Viewer 2.0

In <1994Sep23.181133.60@vms.huji.ac.il> tabitha@vms.huji.ac.il writes:
>I've never heard of showbmp.dll. Who produces it? Where can I
>look at it or find out more about it?

It is available on Compuserve in the WINSDK forum, it is an embedded window that allows display of many cool formats...

I don't know if it's available on ftp...

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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where is WHAT?

In article <36ecml\$ed9@news.xs4all.nl> jjge@xs4all.nl (jjge) writes:

> I have been looking at ftp.microsoft.com for WHAT6, but I seem unable to
> locate it. Can anybody tell me where?

Look for /developr/msdn/new(?)/whathlp.zip(?)

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

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References

[jjge](#)

Data Acquisition project !help!

In article <CvB3wx.Bn9@ucdavis.edu>

jmokeefe@chorizo.engr.ucdavis.edu "John Michael Okeefe" writes:

>

> Hi, I'm working on creating a data acquisition program for a race car
> team. I'm fairly new to programming C/C++/ms-windows. I'm using Borland visual
> turbo C++ 3.1.

>

> The software that I'm writing needs to:

>

> (1) Communicate with a stand alone data acquisition board i.e download
> setup info. / upload data stored.

>

> (2) Analyze the data i.e. filtering and mathematical manipulation.
> Integration, derivative, trig. functions, matrix manipulation,
> FFT, etc.

>

> (3) Display the data i.e. line plots, x y graphs, polar plots etc.

>

> (4) Archive data in a compressed form.

>

> (4) Export the data in Excel format, Matlab format, ascii etc.

>

> If anyone know's of any libraries, DLL's, text, or books that could
> help me in this project I would greatly appreciate the info. Please E-Mail me.

Did you HAVE to send this message to every damned newsgroup in the Windows programming hierarchy? Any tendency I might have had to help you very quickly evaporated when I saw it again, and again, and again, and....

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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References

John Michael Okeefe

DOC-To-Help and Hypergraphics

Thanks for the help so far. But it still doesn't work. When I compile the RTF file, I get the messages that it is "Unable to open bitmap file Help0001.shg" Any more help would really be appreciated. Thanks in advance.
-eliot

> Does the help compiler give any warnings (e.g. that it cannot
> find the graphic)?
>
>
> --
> Miguel Carrasquer
> Amsterdam [_____]~ ~ ~ ~
> mcv@inter.NL.net ce .sig n'est pas une .cig

eliot_jablonka@iegate.mitre.org

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References

[Eliot Jablonka](#)

[Miguel Carrasquer](#)

Referenced By

[DOC-To-Help and Hypergraphics](#)

Help and documentation

Hi,

I'm looking for a tool that has following properties :

- generates a .HLP file
- generates documentation from the same file
- generates a ASCII file that is human readable.

The last point needs a little explanation, I presume :
our documentation has to be translated. Translators can be explained that "\b" means "bold on" "\b0" means "bold off".
But the effect of 90% of the rest of RTF is chinese to them.
(Except for chinese translators, of course :-). So the information in the text that is allowed should be restricted.
The translator should not need to search for the text as is the case in rtf-files generated by ROBOHELP and related tools.

Ideas, anybody ?

Paul

--

| | |
|---------------------|--|
| Paul Busse' | Email : Paul.Busse@csl.sni.be |
| Project Leader | Tel : +32 41 201675 Fax : +32 41 201642 |
| Siemens-Nixdorf CSL | Rue des fories 2, B-4020 Liege (Belgium) |

law of cybernetic entomology : "There's always one more bug"

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Peter N. M. Hansteen

Search multiple HLP files?

HLP FILE PROBLEM:

I work in a state agency at the division level. There are approximately 15 divisions in our agency. I have created a Windows hlp file that is a telephone, e-mail and personnel directory for our division. Now other divisions want to take my file and modify it for their use.

Here's the problem.

I have the opportunity to dictate to them the manner in which they will develop their own information directories. It would be great if we could coordinate our information (a regular stone soup situation). I figure we have two choices:

1. Consolidate all information into a single help file and then distribute it throughout the agency.
2. Have each division do their own help files and then build a front end that will provide access to all.

There are various advantages and disadvantages to both of these ideas. I am tending towards #2 provided that we can come up with a way to search thru multiple help files simultaneously. Can this be done? Does the new Media Viewer allow you to search thru multiple hlp/viewer files? (Of course with Viewer that would be full text search.)

Does anyone have any other possible solutions to my problem?

--

```
=====
=====
Peter Lakanen      | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305     | OUT HERE? PLEASE CONTACT ME. THANX.-----
=====
=====
```

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Referenced By

Search multiple HLP files?

Search multiple HLP files?

DOC-To-Help and Hypergraphics

In article <eliot_jablonka-020994125830@129.83.46.2>,
Eliot Jablonka <eliot_jablonka@iegate.mitre.org> wrote:

>Thanks for the help so far. But it still doesn't work. When I compile the
>RTF file, I get the messages that it is "Unable to open bitmap file
>Help0001.shg" Any more help would really be appreciated. Thanks in advance.
>
> [I wrote:]
>> Does the help compiler give any warnings (e.g. that it cannot
>> find the graphic)?
>>

If the .shg's are not in the same directory as your rtf files,
you should add the directory where they are to the ROOT entry in
the [OPTIONS] section of the hpj file.

ROOT=.,c:\shg,c:\bmp

etc.

You can also use the BMROOT keyword (same syntax), or list
the pictures (bmp, wmf and shg) in a separate [BITMAPS]
section.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## **References**

[Eliot Jablonka](#)

[Miguel Carrasquer](#)

[Eliot Jablonka](#)

# ***Search multiple HLP files?***

In article <347n98\$9ib@mail.fsu.edu>,

Peter S. Lakanen <lakanen@otto.cmr.fsu.edu> wrote:

>HLP FILE PROBLEM:

>

>I work in a state agency at the division level.

>There are approximately 15 divisions in our agency.

>I have created a Windows hlp file that is a telephone,

>e-mail and personnel directory for our division. Now

>other divisions want to take my file and modify it

>for their use.

>

>Here's the problem.

>

>I have the opportunity to dictate to them the manner in

>which they will develop their own information directories.

>It would be great if we could coordinate our information

>(a regular stone soup situation). I figure we have two

>choices:

>

>1. Consolidate all information into a single help

>file and then distribute it throughout the agency.

>

>2. Have each division do their own help files and

>then build a front end that will provide access to

>all.

>

>There are various advantages and disadvantages to both of

>these ideas. I am tending towards #2 provided that

>we can come up with a way to search thru multiple help

>files simultaneously. Can this be done? Does the new

>Media Viewer allow you to search thru multiple hlp/viewer

>files? (Of course with Viewer that would be full text

>search.)

If I'm not mistaken, the possibility to do a full-text search in multiple help files has been removed from Viewer 2.0. You can do it with Viewer 1.0 and WinHelp using the techniques described in the FAQ for this ] newsgroup.

The concept of multiple files has been replaced in Viewer 2 with a concept of "topic groups". I believe they can be separately compiled and "linked" into a single .MVB file.

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Peter S. Lakanen](#)

Referenced By

[Search multiple HLP files?](#)

**** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? ****

In article <aiCvGx4F.4wl@netcom.com> ai@netcom.com (Think) writes:

>From: ai@netcom.com (Think)

>Subject: ** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

>Keywords: windows, CDROM drive, Hitachi CDR-1503S

>Date: Thu, 1 Sep 1994 20:33:49 GMT

>I have a CD ROM drive made by Hitachi which was made in 1987.

>It is the Hitachi model # CDR-1503S. The drive has not been used

>since about 1988 (on an IBM AT).

>I am trying to find out if this drive will work OK on a 486DX66

>class machine (16Mb RAM, 350Mb disk, Windows 3.1, DOS 6.0). I the

>original Hitachi High Sierra driver for the drive but have not

>tried installing on the Windows 3.1 machine - figuring it will

>probably not run or worse, may mess up other things given how old

>the driver is.

>I have the interface card (AT bus) and cable for the drive. I have tried

>calling Hitachi in Los Angeles but have not heard back from them yet

>on the following Q's. I called Microsoft and they said that ISO-9600

>compatibility means the drive *should* work OK under Windows.

>I am trying to find out:

>a. what is needed in terms of software and/or driver(s) in order for

>the drive to operate under Windows (assuming the 1988 AT driver which

>I have will not operate properly).

>b. where the software and/or driver(s) that are needed can be purchased

>c. will the drive with this SW/driver(s) work OK under Windows NT

>The objective here is to be able to use this drive for installing/

>reading Microsoft Visual C++ 1.5 which only comes on CD ROM.

>Thanks very much in advance for any help or pointers on this.

>=====

>Hitachi driver installer documentation (circa 1988) says that running
>the installer will:

>Copy HITACHI.SYS and MSCDEX.EXE to C:\DOS

>Update C:\CONFIG.SYS to include:

> lastdrive=L

```
> files=20
> device=C:\DOS\HITACHI.SYS /D:MSCD0001 /N:1 /P:300
```

```
>Update C:\AUTOEXEC.BAT to include:
```

```
> C:\DOS\MSCDEX /D:MSCD0001 /L:L
```

```
>=====
=====
```

```
>The current CONFIG.SYS file on the Windows 486 machine is:
```

```
>DEVICE=C:\DOS60\HIMEM.SYS
>DEVICE=C:\DOS60\EMM386.EXE NOEMS HIGHSCAN X=DA00-DAFF
>BUFFERS=30,0
>FILES=40
>DOS=UMB
>LASTDRIVE=E
>FCBS=4,0
>DOS=HIGH
>REM DEVICEHIGH /L:2,12208 =C:\EVRXDR\TRANSCR.B.SYS /T:3
>REM DEVICEHIGH /L:2,3920 =C:\EVRXDR\EVRXSCAN.SYS /Z
>REM DEVICEHIGH /L:1,19168 =C:\MOUSE\MSCMOUSE.SYS
>DEVICEHIGH /L:1,12048 =C:\DOS60\SETVER.EXE
>REM DEVICEHIGH /L:1,16848 =C:\PROAUDIO\MVSOUND.SYS D:3 Q:11 S:1,220,1,5 M:1,330,
>2 J:0
```

```
>=====
=====
```

```
>The current AUTOEXEC.BAT file on the Windows 486 machine is:
```

```
>SET CPBACKUP=C:\CPBACKUP\DATA
>ECHO OFF
>LH /L:0;1,16400;2,43920 /S C:\WINDOWS\SMARTDRV.EXE 8192 4096
>PATH = C:\CPBACKUP;C:\PM4;C:\EXCEL;C:\WINWORD;C:\WINDOWS;C:\DOS60;C:\UTILITY;C:\
>XTGOLD;C:\PROAUDIO
>set path=%PATH%;C:\MOUSE
>set mouse=C:\MOUSE
>LH /L:1,40272 C:\MOUSE\mouse
>SET TEMP=C:\WINDOWS\TEMP
>LH /L:1,6400 DOSKEY
>C:\VIPER\CHKPATH C:\VIPER
>IF ERRORLEVEL 3 PATH C:\VIPER;%PATH%
>SET VIPERPATH=C:\VIPER
>ECHO call C:\QL2FAX\FASTFAX /f /rec
>ECHO LH /L:1,33344 C:\VIPER\VPRBIOS
>PROMPT $D $ _$P$G
```

```
>=====
=====
```

Al: The driver you have should work fine under Windows. But--DON'T copy MSCDEX.EXE to the DOS directory!!! If you do, you'll overwrite the version of MSCDEX.EXE that came with DOS, and that's the only version that'll work in DOS 6 OR Windows. Just add the following line to AUTOEXEC.BAT:

```
C:\DOS\MSCDEX /D:MSCD001 /M:12 /V
```

Then reboot; the player should come up as drive D: in DOS and Windows.

For general purposes, you should replace the SMARTDRV line with the following:

```
C:\DOS\SMARTDRV 2048 2048
```

You can take it up to 3000 if you want, but 2 megs ought to do it.

--Brian Dolezalek

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**** WANTED To Buy: Microsoft Visual C++ 1.5 ****

Sep 2, 1994

Hello -

I have been using Symantec C++ for Windows and have decided to switch over to what looks to be the industry standard (ie MS).

I am looking to buy a new or used Microsoft Visual C++ version 1.5 software (CD ROM). (New pricing seems to be in the \$150 - \$180 range, competitive upgrade price). I would also be interested in buying the hard copy documentation.

So if you have MS C++ v1.5 and/or hard copy documentation set that you can sell, please contact me at: ai@netcom.com

Thanks

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Shrinking bitmaps

I have a bunch of bitmaps (screen captures of software dialog boxes mostly) that are too big at 100% to fit neatly into a help file. Some will be used for SHGs, others will just be bitmaps. My problem is that shrinking them renders them illegible. I tried using Word's Format Picture to reduce the size as I've done for printed manuals, but they look pretty yucky. I tried Hijaak to convert to raster, resize, then convert back to BMP, and while the text is more readable, what happens to the "greyware" looks awful.

Any suggestions? Am I the only one with this problem? Or do you all use graphics at life size?

John Garison
jgarison@zdi.ziff.com

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Referenced By

[Shrinking bitmaps](#)

[Shrinking bitmaps](#)

[Shrinking bitmaps](#)

Getting absolute physical address of pointer

In article <CvBARj.9so@world.std.com> blak@world.std.com "Ben Katz" writes:

>I'm not a windows programmer, which will no doubt be very clear from
>this question. I'm trying to write a device driver that interfaces to
>a third part product.

[lots of irrelevencies deleted]

I'm afraid that you're asking on the wrong group. This group is for discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group for obtaining general "help" with Windows programming questions. There is a weekly FAQ posted which lists the purpose of the Windows programming newsgroup hierarchy "comp.os.ms-windows.programmer.*".

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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References

[Ben Katz](#)

Best _UNCRIPPLED_ help file creator.

In article <preston.778219076@kaiwan> preston@kaiwan.com (Preston L. Bannister) writes:

>>In article <Pine.3.89.9408251106.A12666-0100000@math30.math.umbc.edu>
>> chendi@math.umbc.edu "Chendi Zhang Guest" writes:

>>>Whats the best UNcrippled help writer for windows?
>I've been trying out some of the shareware help authoring tools. If
>the unregistered version is crippled, chances are I can't get far
>enough to want to pay for the software.

I've been watching this group for awhile, and wonder why nobody has mentioned RTFGEN? Is it because it's apparently only available on Compu\$erve?

It IS free, though (source code \$10). You can't beat the price!

--Tommy Trussell
trussell@idx.com

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References

[Chendi Zhang Guest](#)

[Chris Marriott](#)

[Preston L. Bannister](#)

How to change LINK-COLOR ?

I am shure this is a simple question but

Please tell me how i can change the color of the Hyperlinks in WINHELP. I dint found any .ini file.

The links are green right now and i like to change the color to blue. I dont have a programming tool so where can i cange the Windows-standard-color for Winhelpfiles ?

Please help ! Mail me or post follow up

Thanks !
Markus

--

Markus Fuenfrocken IRC: KUSIE
Internet: gg15hzmf@sbusol.rz.uni-sb.de (FINGER for further details)
mafu@hermes.rz.uni-sb.de

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[How to change LINK-COLOR ?](#)

Problem with HCP.EXE

In article <CvBoM5.MtK@usenet.ucs.indiana.edu>
ycheng@bronze.ucs.indiana.edu "yung-rang cheng" writes:

>
> When I use HCP to compile my help project, I got an error saying
> run-time error R6915
> -DOSX16 : unhandled exception
>

Morphic resonance? I got exactly the same message for the first time today. Does anyone know what causes it and is there a get-around? I'm usinh HCP 5.05

--
Paul Mitchell

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[yung-rang cheng](#)

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[Problem with HCP.EXE](#)

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[Problem with HCP.EXE](#)

Cool Undocumented Feature, and new book!

There is an undocumented macro called FloatingMenu(). Append some menu items to a menu called 'mnu_floating', then have the FloatingMenu() macro execute as a result of a \uldb and you can have real popup menus!

I read this in a newbook called something like "Exploring WinHelp.EXE". I saw the book for the first time last night in Staceys Book Store in Palo Alto, Ca. Sorry I cannot remember the full listing.

Enjoy,

Stergios

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[Cool Undocumented Feature, and new book!](#)

Getting Started in Visual Help

Robert Pearson (telical@eskimo.com) wrote:

: My version comes up with just a menu bar on the screen, nothing else
: except a little movable button toolset on the side. I'm assuming that
: I name my project files and such and then I'm given more room to work
: with. Re-writing samples is always an easy way to go, but I don't think
: they've made that possible. Am I correct about this? I get an error
: message about "no error file found."
: Can anyone give me any more directions?

Didn't you find an example called "sample1.vh"? Select "File" from the
VH menu and select "Open". You should find some example files there. Also go
thru the help topic on how to build a help system. The tutorial text should
help you get started.

- Galen -
galenr@hpgrla.gr.hp.com

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References

[Chris King](#)

How to change LINK-COLOR ?

In article <34892j\$s0j@coli-gate.coli.uni-sb.de>,
Markus Fuenfrocken <gg15hzmf@sbusol.rz.uni-sb.de> wrote:

>
>I am shure this is a simple question but
>
>Please tell me how i can change the color of the Hyperlinks
>in WINHELP. I dint found any .ini file.

Well, confusingly, this should be put in WIN.INI (not
WINHELP.INI):

```
[Windows Help]
; other stuff
;
; colors are R G B
JumpColor=0 128 64
PopupColor=0 128 0
MacroColor=0 128 128
IFJumpColor=0 128 255 ; jump to other file
IFPopupColor=64 128 64 ; popup to other file
```

```
--
Miguel Carrasquer          ~~~
Amsterdam                  [ _____ ]~
mcv@inter.NL.net          ce .sig n'est pas une .cig
```

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References

[Markus Fuenfrocken](#)

looking for wc31.exe!

In <343q5j\$nek@scapa.cs.ualberta.ca> vladimir@cs.ualberta.ca (Vladimir Alexiev) writes:
> - I'm sure nobody of the authors of shareware help tools have a license for
>HC. Does this mean they are selling only "partially useful" software?

I'm sorry, but Olson Software have a licence for HC for distribution with HWA
and I know HyperAct Inc. have a licence for HC for distribution with HLPDK/PA

I would agree that Microsoft has not handled this issue well - but they are
starting to sort it out...

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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Cue Cards: cleaning up some MS boogers

For the past few days I've been poking around with the Cue Cards tools that came with Microsoft Project. The tools are a couple of WinWord6 template (.dot) files and some bitmap (.mrb) files.

I've found one bug and one annoying "feature" in one of the templates. After poking around a little, I've managed to squash the bug and hack my way around the "feature".

The bug and "feature" annoyed me enough that I finally took the time to fix and eliminate them. Hopefully, this post will save other folks from wasting^{^H^H^H^H^H^H} the time that I did.

The following two patches are for the StartCompile macro of the cuecards.dot template.

First, squashing the bug:

About 1/3 of the way through the StartCompile macro, there's a snippet of code that looks for the context string of the first topic in the Cue Card file to build. The offending line looks like:

```
EditFind .Find = stStartJump$, .Direction = 0, .MatchCase = 0
```

Turns out, that if you've done a Find or Find/Replace operation and have set some search criteria based on style or attributes (hidden, underline, etc.), the EditFind won't find the context string. And that will terminate the compile before it gets started. And that sucks.

The error message looks like this:

```
The starting context string, <someContextString>, was not found
in the footnote section. This will lead to a fatal run time error.
Compile Canceled.
```

Turns out, all you need to do is tell the EditFind to ignore formatting when it does the Find. A simple .Format = 0 works quite nicely, making the line look like:

```
EditFind .Find = stStartJump$, .Format = 0, .Direction = 0, .MatchCase = 0
```

Next, hacking around the "feature".

After a compile, whether the compile was successful or not, the macro launches notepad and shows you the contents of the .err (error) file. That's fine if the compile was bad, but if the cue cards compile ok (mine always do :-)) I don't want to see the damn error file.

The old code (the stuff thath I changed) is at the end of the StartCompile macro and looks like:

```
Shell "notepad.exe " + StPath$ + "\" + ErrorFile$  
Canceled:
```

The fixed code looks like:

```
' get the length of the ErrorFile  
Open StPath$ + "\" + ErrorFile$ For Input As #1  
  Size = Lof(1)  
Close #1  
  
' if no errors in compile, the ErrorFile$ is usually smaller than  
' 175 bytes so, if the file is < 175 bytes, I don't want to see it  
If (Size > 200) Then  
  Shell "notepad.exe " + StPath$ + "\" + ErrorFile$  
Else  
  Kill StPath$ + "\" + ErrorFile$  
  Print "Compile complete."  
End If
```

```
Canceled:
```

Oh yeah, I'm a technical writer, not a software grunt. These patches are supplied with out any sort of warranty, use at your own risk, contents packed by volume not by weight, it's not my fault, to not taunt Happy Fun Ball, etc.

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Where is WHAT6.ZIP?

A while back, I caught wind of a WHAT upgrade called either WHAT6.EXE or WHAT6.ZIP. One report had it on ftp.microsoft.com in the mslfiles directory, but it is not. Another had it on MSDN CD7, but I don't subscribe. Anyway, all searches for it have come up empty, and I would like to know what the deal is.

Also, how is WHAT6 different from DWHAT? Is plain old WHAT.ZIP with DWHAT enough to get the job done?

The last time I made a help file was a month or so before I upgraded to Word 6, so it has been a while. At least I found HC505.EXE - that was easy. But I need new templates...

Any help/information would be greatly appreciated. Thanks.

--

TONY HAMILTON

=====
Intel Corporation "Have compiler - will travel"
Tony_H_Hamilton@ccm.fm.intel.com -or- thamilto@pcocd2.intel.com
=====(I speak only for myself ... not Intel)=

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No network being loaded

I bought this pc with Windows already loaded and everything has been fine, but I recently corrupted my Windows directory and had to reinstall. I can't, for the life of me, get my network to load. I chose the default from the menu because it seemed to match, but I keep getting 'network not installed' and I get no Network icon in my control files.

If you have any ideas, please e-mail me at lazyone@primenet.com. I'm using version 3.1

.
Much obliged,
Kat

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[No network being loaded](#)

big *.hlp?

Hi,

in my *.hlp project I've include a bmp. - The rtf is ca 700k and now
after compiling with hc31 comes the error message "not enough memory"
Without bmp ok.

Any ideas?

I know *.hlp, there are ca. 1.5MB!!

+-----+

| eMail : rainer@fuerst.jena.thur.de |

| snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19 |

| phone : ++49 3641 50232 |

CrossPoint v3.02

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Problems: WINHELP "How To" and HP DJ500 series printer driver.

Hello,

Not entirely sure if this is the right place to ask, but:

Software: WIN 3.1 and 3.11

Application: Winhelp, help files from MS Word v6.0A and Excel 5.0

Printer Driver: HP Deskjet500 series v4.0 and 4.1

Problem: In help files with Word and Excel, some hotwords activate a second "How To" window, with 4 grey buttons, "Close", "Print", "Index", "On Top". Selecting the "Print" option in the "How To" window causes an application error (Close or Ignore) and a General Protection Fault in the current video driver. It does not appear to be limited to 3rd-party video drivers, as the standard VGA driver, as shipped with Win 3.1, also yields the GP fault. The "Print" button appears to work fine with the standard postscript printer driver selected as default printer, but not at all with either of the HP Deskjet 500 drivers mentioned above.

Any chance anyone can help a poor soul lost in the depths of Windows Support?

Many thanks for anyone's help.

PG Newman pgn@abdn.ac.uk

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[Problems: WINHELP "How To" and HP DJ500 series printer driver.](#)

Translating help files into multiple languages...

Could the panel advise on the best way to create multilingual help ?

I am writing the English version of the help files for a program that will be translated into several other languages. My help file will be complete in all respects (structure etc.) and will be passed on to a non-technical translator (per language) who will translate just the text.

I am therefore looking at the easiest way of preserving the structure of the help file and keeping it absolutely identical between languages, whilst letting the translator get at the text.

I haven't yet decided on which help authoring system to use (HWA and ForeHelp are contenders) so I'd be interested to know which product makes control of the above easiest, or if there is a product out there that caters for this and already has the required features.

TVMIA,

Mark
mgb@cix.compulink.co.uk

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Really Weird Problem with Smart Quotes/Special characters

: Any help? I'm planning to publish my first e-book using SoftLock technology,
: and I'd hate to see a certain unknown number of people (>0) not being able to
: reproduce these characters properly in some of the topics.

I'm lost. What is SoftLock technology?

Gerald Cheong

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References

[Jon Noring](#)

Button Arrangements

I was just wondering if there is anyway to add a button to the very beginning of the button bar (i.e. before the "Contents" button). I thought I'd seen it done before, but as of yet, I've not been able to duplicate it. (Now, I just hope I didn't miss something elementary and feel like fool when someone tells me how (if ya can) to do it ;D)

THANKS !

Bill McDaniel
brmcdaniel@aol.com
brmcdani@worf.infonet.net

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Help and documentation

In article <3444t8\$464@mydear.csl.sni.be>, Paul Busse wrote:

>
> Hi,
>
> I'm looking for a tool that has following properties :
>
> - generates a .HLP file
> - generates documentation from the same file
> - generates a ASCII file that is human readable.
>
> The last point needs a little explanation, I presume :
> our documentation has to be translated. Translators can be
> explained that "\b" means "bold on" "\b0" means "bold off".
> But the effect of 90% of the rest of RTF is chinese to them.
> (Except for chinese translators, of course :-). So the information in
> the text that is allowed should be restricted.
> The translator should not need to search for the text as is the case
> in rtf-files generated by ROBOHELP and related tools.
>
> Ideas, anybody ?
>
>
> Paul
>
>
> --
>

| | |
|-----------------------|--|
| > Paul Busse' | Email : Paul.Busse@csl.sni.be |
| > Project Leader | Tel : +32 41 201675 Fax : +32 41 201642 |
| > Siemens-Nixdorf CSL | Rue des fories 2, B-4020 Liege (Belgium) |

> law of cybernetic entomology : "There's always one more bug"
>

Try our HLPDK/PA tool, it supports WinHelp, Word Processor and Ascii Text documents. The last one mentioned should be ok for what you want.

BTW - HLPDK/PA supports other formats such as OS/2's IPF and the World Wide Web HTML - all from the same source.

Ron.

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References

Paul Busse

Extracting Baggage form a Help File

In article <1994Sep1.192145.6259@zed.com>, Brendan Young wrote:

>
> Hi,
>
> I want to ship a text version of a help file as baggage with the
> help file. My plan is to provide a Print button which is bound to
> a macro which will extract the file from the baggage and print it.
>
> I know that some sort of custom DLL will have to be written, and
> that the are probably standard DLLs used to extract the file but
> I don't know where to start and I definitely don't know what is
> involved in printing the file once it is extracted.
>
> Any help, hints or DLLs would be greatly appreciated.
>
> Brendan.
>

Try Jim Mischel's "Developer's Guide to WinHelp.EXE" book - it includes the source to such an animal.

Ron.

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References

[Brendan Young](#)

Shrinking bitmaps

JPG3 (jpg3@aol.com) wrote:

: I have a bunch of bitmaps (screen captures of software dialog boxes
: mostly) that are too big at 100% to fit neatly into a help file. Some will
: be used for SHGs, others will just be bitmaps. My problem is that
: shrinking them renders them illegible. I tried using Word's Format Picture
: to reduce the size as I've done for printed manuals, but they look pretty

One way to approach this is to paste the graphics in in "Picture," rather than bitmap format. To do this, select Paste:Special, and select Picture format. This inserts a Windows Metafile format, which will render better at different screen resolutions, and when you size it manually on the page.

That may not be good enough though. I use Paint Shop Pro to scale graphics and sometimes find it useful to reduce the graphic in two stages. Since a scaling operation involves adding or removing pixels in an ordered fashion, you may end up with checker-board patterns and deformed features, depending on color & the amount of change. You might try reducing the picture twice, using even & odd number final picture size targets. Finally, you may have to go back to the reduced picture & edit it by hand to restore decent color and clarity.

Tom Kindig
tokind@acca.nmsu

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[JPG3](#)

"Standard" way to get F1?

Simple, dumb question: What's the standard way to figure out that the user has pressed the F1 key and wants help?

WM_KEYDOWN seems promising, but I'd hate to slow my app down by checking this case EVERY time the user presses a key.

I thought about defining an F1 accelerator, so that I would get a distinct message for the F1 key, but I notice that the Win32 reference manual recommends against this, since F1 is a "standard" system-wide accelerator that supposedly calls the application's help, if it has any.

Needless to say, this surprised me, unless the manual was just telling me not to override F1 to mean something else, because I really should use it to bring up help. Is there some secret WM_COMMAND message that I get when the user wants help?

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How to change LINK-COLOR ?

In article <34892j\$s0j@coli-gate.coli.uni-sb.de> gg15hzmf@sbusol.rz.uni-sb.de (Markus Fuenfrocken) writes:

>
>I am shure this is a simple question but
>
>Please tell me how i can change the color of the Hyperlinks
>in WINHELP. I dint found any .ini file.
>
>The links are green right now and i like to change the color to blue.
>I dont have a programming tool so where can i cange the Windows-standard-
>color for Winhelpfiles ?
>
>Please help ! Mail me or post follow up
>
>Thanks !
>Markus
>--
>Markus Fuenfrocken IRC: KUSIE
>Internet: gg15hzmf@sbusol.rz.uni-sb.de (FINGER for further details)
> mafu@hermes.rz.uni-sb.de

In WIN.INI

```
[Windows Help]
TextColor=255 0 0
HelpColor=0 255 0
TColor=255 0 255
IfJumpColor=255 255 0
IfPopupColor=255 255 0
JumpColor=255 255 0
PopupColor=255 255 0
MacroColor=255 255 0
```

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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References

[Markus Fuenfrocken](#)

Cool Undocumented Feature, and new book!

The name of the book is "The Developers Guide to WinHelp.Exe"

This is one of the best books on this topic I have read. There is a lot of information on many aspects of help development. They even cover some nifty tricks (like the pop-up menu which I have already used in a commercially distributed help)

Jon

Stergios Marinopoulos (stergios@netcom6.netcom.com) wrote:

: There is an undocumented macro called FloatingMenu(). Append some
: menu items to a menu called 'mnu_floating', then have the
: FloatingMenu() macro execute as a result of a \uldb and you can have
: real popup menus!

: I read this in a newbook called something like "Exploring
: WinHelp.EXE". I saw the book for the first time last night in Staceys
: Book Store in Palo Alto, Ca. Sorry I cannot remember the full
: listing.

: Enjoy,

: Stergios

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[Cool Undocumented Feature, and new book!](#)

big *.hlp?

Make sure you are using the latest version of the help compiler. If I remember correctly, the older version needed EMM.

Jon

Rainer Schleevoigt (rainer@fuerst.jena.thur.de) wrote:

```
: Hi,  
: in my *.hlp project I've include a bmp. - The rtf is ca 700k and now  
: after compiling with hc31 comes the error message "not enough memory"  
: Without bmp ok.  
: Any ideas?  
: I know *.hlp, there are ca. 1.5MB!!  
: +-----+  
: | eMail      : rainer@fuerst.jena.thur.de           |  
: | snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19 |  
: | phone     : ++49 3641 50232                       |
```

```
: ## CrossPoint v3.02 ##
```

News Groups

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References

[Rainer Schleevoigt](#)

Translating help files into multiple languages...

In article <CvjxKD.Krz@cix.compulink.co.uk>, "Mark Beecroft" wrote:
> Could the panel advise on the best way to create multilingual help ?
>
> I am writing the English version of the help files for a program
> that will be translated into several other languages. My help file will
> be complete in all respects (structure etc.) and will be passed on to
> a non-technical translator (per language) who will translate just the
> text.
>
> I am therefore looking at the easiest way of preserving the structure
> of the help file and keeping it absolutely identical between
> languages, whilst letting the translator get at the text.
[...]

I take it you are talking about ordinary Windows help files, sources in RTF format, and so on. There must by now be thousands of professional translators all over the world who have experience in this sort of work. The best way to create multi-lingual help is, simply:

- 1) Write your help system in a properly structured manner,
- 2) Get translators who have previous experience translating help files, or show signs of understanding the importance of the structure and navigation information embedded in the files
- 3) Keep track of exactly which version you send to each translator for translation
- 4) Keep an accurate record of changes between versions, preferably provide each translator with both new source files containing updates and "compare" files (these are relatively easy to generate using your word processor's compare version feature
- 5) If you were sufficiently careful with what you did under 2), have the translator deliver a fully functional compiled help file with any translator-introduced errors already corrected.

The choice of help authoring tool is in my humble opinion fairly irrelevant to these issues.

By the way, this message was written by a translator who has been doing this sort of work for the last 5 years.

All the best,
Peter

=====

Button Arrangements

- > I was just wondering if there is anyway to add a button to the
- > very
- > beginning of the button bar (i.e. before the "Contents" button)
- > |
- > thought I'd seen it done before, but as of yet, I've not been
- > able to
- > duplicate it. (Now, I just hope I didn't miss something elementary
- > and
- > feel like fool when someone tells me how (if ya can) to do it
- > ;D)

You could change the binding of the "Contents" button with the CB macro assigning to it the definition string and the macro you'd prefer.

Of course, you'd likely need to create another button to assign to it the "Contents" topic.

Cesare Feroldi

mc0604@mclink.it

PGP Key fingerprint = B3 AC 00 88 3E D9 C0 44 46 81 0B 4B 36 60 0F F6

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Collapsing effects???

In article <CvEyz2.CKt@revcan.ca>, Chris King <chrisk@revcan.ca> wrote:

>In article <CvDMC1.9MI@agora.rdrop.com>,

>Steve Perry <sperry@agora.rdrop.com> wrote:

>>Does anyone know how they create the "collapsing effects". For instance,

>>in the Knowledge Base for VB (I assume others too), they have several

>>lines and when you click on any of them, they expand out. If they click

>>on it again, it collapses. How's it done?

>>Thanks

>

>I was wondering about this too. You could 'fake it' to some extent, I suppose,

>by jumping between the condensed and expanded displays (i.e. one topic for the

>condensed and clicking it jumps to another topic, everything the same except

>that the sub-topics are displayed, and vice versa).

>

>Seems to me that this technique could end up creating a rather large number

>of additional topics. What's a better way?

>

Except in the case of a very tiny tree, the number of topics you'd have to generate for expanded/nonexpanded combinations will quickly become enormous. The only way to do this, is to write it as a separate piece of code (DLL or EXE). Clicking on "Contents Tree" or whatever from the helpfile would call a function in the DLL, or ExecProgram, showing the window with the collapsible/expandable tree. Double-clicking on a leaf of the tree would in turn cause a jump to the appropriate context-string or keyword.

I'm not sure, but I think the MSDN CD has some sample code that explains how the expandable/collapsible tree of File Manager can be written in C.

This can easily (?) be adapted to the WinHelp case.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

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## References

[Steve Perry](#)

[Chris King](#)

# ***No network being loaded***

In article <CvJ8I8.9sG@primenet.com> lazyone@primenet.com "lazyone" writes:

>I bought this pc with Windows already loaded and everything has been  
>fine, but I recently corrupted my Windows directory and had to reinstall.  
>I can't, for the life of me, get my network to load. I chose the default  
>from the menu because it seemed to match, but I keep getting 'network  
>not installed' and I get no Network icon in my control files.

I'm afraid that you're asking on the wrong group. This group is for discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group for obtaining general "help" with Windows programming questions. There is a weekly FAQ posted which lists the purpose of the Windows programming newsgroup hierarchy "comp.os.ms-windows.programmer.\*".

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[lazyone](#)

# ***Viewer Recommendation?***

I am about to start production on a large multimedia project, that would have a large number of text articles in as well as (to a lesser extent) bitmaps, animation and some video.

Now, being as it is an educational project, and will have a ton of articles (originating as Word Mac files) I thought of Viewer as the likely candidate for the authoring tool. This was primarily for it's handling of text, hypertext, and search functions.

I'm looking for someone who has used Viewer in producing a similar project to tell me their experiences. Was the production using Viewer easily done? Clunky? Would beginning with Mac Word files make this more Hellish, or not change much?

In short, I'm looking for confirmation that Viewer would be a good way to go or warnings away...(or anything in between, I guess)....

Thanks....

--

tim's  
mimimalistic  
.sig  
chambers@netcom.com

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## **User Groups**

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# ***RTF Files***

As many of you may know, you can save a WP file as .RTF (rich text format) file and it looks OK as a stand alone .HLP file, but is fairly plain. Is anyone familiar with WP macros or something that will embed proper codes in the text that saved would create jump links.

This is probably a bassackward way of doing any help projects, but since I can get everything in .RTF format from my secretary, saving me some time, what about linking from a TOC but having "jump to program", the program being the individual .HLP files instead "jump to topic"? Is this better or worse than having one big .HLP file?

I've been scouting at B&N for any books on the Help compiler, or format, etc. Nothing so far...

BaDge  
<baj7d@virginia.EDU>

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# ***Translating help files into multiple languages...***

In article <CvjxKD.Krz@cix.compulink.co.uk>  
mgb@cix.compulink.co.uk "Mark Beecroft" writes:

>Could the panel advise on the best way to create multilingual help ?  
>  
>I am writing the English version of the help files for a program  
>that will be translated into several other languages. My help file will  
>be complete in all respects (structure etc.) and will be passed on to  
>a non-technical translator (per language) who will translate just the  
>text.  
>  
>I am therefore looking at the easiest way of preserving the structure  
>of the help file and keeping it absolutely identical between  
>languages, whilst letting the translator get at the text.  
>  
>I haven't yet decided on which help authoring system to use (HWA  
>and ForeHelp are contenders) so I'd be interested to know which product  
>makes control of the above easiest, or if there is a product out there  
>that caters for this and already has the required features.

I've actually gone through this process fairly recently. A company paid me to create a German-language version of my program (that's when you quickly discover all the strings you forgot to put into the STRINGTABLE resource...).

Since I use Word for my Help files directly, all I did was to send the translator the Word files directly, telling him to just ignore all the strange footnotes and hidden text. Everything went OK, and when I got the translated files back again it only took a couple of hours to create my German Help file.

I guess that this is one situation in which using Word directly really is an advantage!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

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**References**

"Mark Beecroft"

**Referenced By**

Translating help files into multiple languages...

# ***big \*.hlp?***

rainer@fuerst.jena.thur.de (Rainer Schleevoigt) wrote:

>in my \*.hlp project I've include a bmp. - The rtf is ca  
>700k and now after compiling with hc31 comes the error  
>message "not enough memory" Without bmp ok.

I've had this message when I have been including bmps by  
embedding i.e. pasting them into the document. Problem went  
away when



bmp included using the  command.

Actually, the compiler is quite clever about these. It  
automatically store it in the baggage section and you can have  
multiple references to it in your document but only have one  
copy in  
the HLP file.

Regards,

Sean Mc Grath            digitome@iol.ie  
Digitome Ltd.

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# ***Help-to-All (?)***

pauln@wextech.com (Paul Neshamkin) wrote:

>Pete & Chris,

>

>Help-To-All (AKA Multidoc) was purchased from DABIWA by WexTech

>Systems. We now own the marketing rights and source code.

>WexTech Systems will not be selling Help-To-All, but plans on

>rolling some of its technology into future versions of

>Doc-To-Help.

>

>Paul Neshamkin

>WexTech Systems Technical Support

Paul,

I didn't realize Help-To-All was the same as Multidoc. Steve told me about the purchase of Multidoc, but I haven't said anything publicly 'cause I didn't know if he wanted people to know yet. I guess it's okay to mention, though.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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## **References**

[Paul Neshamkin](#)

# ***Shrinking bitmaps***

jpg3@aol.com (JPG3) wrote:

>I have a bunch of bitmaps (screen captures of software dialog boxes  
>mostly) that are too big at 100% to fit neatly into a help file. Some will  
>be used for SHGs, others will just be bitmaps. My problem is that  
>shrinking them renders them illegible. I tried using Word's Format Picture  
>to reduce the size as I've done for printed manuals, but they look pretty  
>yucky. I tried Hijaak to convert to raster, resize, then convert back to  
>BMP, and while the text is more readable, what happens to the "greyware"  
>looks awful.  
>  
>Any suggestions? Am I the only one with this problem? Or do you all use  
>graphics at life size?  
>  
>John Garison  
>jgarison@zdi.ziff.com

John,

What you need is a graphics package that will do anti-aliasing on re-sizing (for shrinking). I believe PaintShop (a shareware product) handles this. You may also try Graphics Workshop.

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

## **News Groups**

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[This Author Directory](#)

## **References**

[JPG3](#)

# ***big \*.hlp?***

In <5W8NA409TgB@fuerst.jena.thur.de> rainer@fuerst.jena.thur.de (Rainer Schleevoigt) writes:

>in my \*.hlp project I've include a bmp. - The rtf is ca 700k and now  
>after compiling with hc31 comes the error message "not enough memory"

To solve your problem I would suggest upgrading to HCP (available in HC505.EXE on ftp.microsoft.com) which uses extended memory to get around the memory constraints of Dos.

...Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

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## **References**

[Rainer Schleevoigt](#)

# ***Button Arrangements***

- > You could change the binding of the "Contents" button with the
- > CB macro
- > assigning to it the definition string and the macro you'd prefer
- >
- >
- > Of course, you'd likely need to create another button to assign
- > to it the
- > "Contents" topic.
- >
- >

Forgive me, I was wrong: with the CBB macro you could only change the function of the Contents button but not his name.

Sorry,

---

Cesare Feroldi

mc0604@mclink.it

PGP Key fingerprint = B3 AC 00 88 3E D9 C0 44 46 81 0B 4B 36 60 0F F6

---

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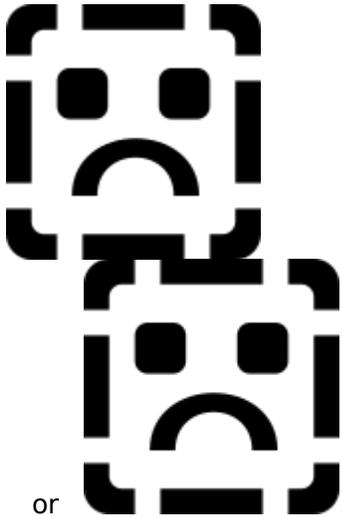
[This Author Directory](#)

# Using Microsoft Help Compiler (HC31.EXE)

BrattonRM%CWl@cwmail.usafa.af.mil (Randy Bratton) writes:

```
>In article <glLVUWG@quack.kfu.com> kurtv@quack.kfu.com (Kurt Vogel) writes:  
>>From: kurtv@quack.kfu.com (Kurt Vogel)  
[.....]  
>>added some bitmaps into my project. Is there a workaround to this problem  
>>or do I need more memory? Any help greatly appreciated.  
>  
>There should be a file called HCP.EXE which is the protected mode Windows 3.1  
>Help Compiler. It can handle larger files. If you don't have it, you can get  
>a copy from ftp.microsoft.com.  
>  
>Hope this helps.  
>Randy Bratton
```

You should also include bitmaps using the bml or bmc command, as in



(bml left justifies & bmc centres the bitmap). This reduces the amount of memory used during compilation.

Hope this helps a little....

```
=====  
=====  
  /\   : Ian Kemp  
  // \  : BHP Steel - New Technology Development  
  ///  \ : D/C 25 - PO Box 1854  
  /// \ : Wollongong, NSW 2500, Australia  
  \V/// : Phone      +61.42.757522 extn. 1453  
  \ /// : Fax        +61.42.753404  
  VW    : E-mail     Kemp@resPtK.bhp.com.au  
=====  
=====
```

The above opinions can't possibly be those of my employer, as no-

one in BHP seems to know what I'm talking about (INTP).

=====  
=====

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### **References**

Kurt Vogel

Randy Bratton

### **Referenced By**

Using Microsoft Help Compiler (HC31.EXE)

# ***looking for wc31.exe!***

vladimir@cs.ualberta.ca (Vladimir Alexiev) wrote:

>  
> Pete, this sounds ridiculous for the following reasons:  
> - MS provide no help authoring package (I guess WHAT should not be  
> considered one).  
> - If WHAT is free, how possibly HC could be not free?  
> - If they wanted to limit the distribution of HC, why did they put it on an  
> ftp site?  
> - If HC is a real product, how come it's not supported?  
> - I'm sure nobody of the authors of shareware help tools have a license for  
> HC. Does this mean they are selling only "partially useful" software?  
> - By adopting RTF as input to HC and the very proprietary .HLP format as  
> output (it *is* proprietary if you had to write a book about it, right? ;-)  
> for such a universal tool as WINHELP, MS have morally committed themselves to  
> provide HC free.  
>  
> I'm not a lawyer but I bet you MS are not going to sue me if I openly declare  
> I've fetched HC.  
>  
> Regards,  
> --  
> Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>

Vladimir,

I don't know what to tell you. That's Microsoft's position and they've been very firm about it. Why do they make it available on the ftp site? Easier to get it out to the users. Does that mean they forfeit ownership of the product or their right to get payed for it? No, I don't think so. No more than the author of a shareware product forfeits his right to getting payed if you use his product.

On the other hand, do people abuse this? Of course they do. Will MS go after you? Probably not. Does that make it legal? No.

You ask why HC isn't supported. What makes you think it's not supported. It seems to be supported as well as any other part of the SDK on the WINSDK forum of CompuServe. In fact, it's one of their busiest sections and the technical support guys are really good.

Just because the .HLP file format is proprietary, I wouldn't say that MS is morally committed to providing it for free. That's like saying that the viewer development kit for free (.MVB is the same file format). No, I disagree completely.

Look, I'm not known for standing up for Microsoft, but HC is their product. They don't want people stealing it. I think that's their right. I think if you download it without paying for it, it is theft.

I plan on writing a help compiler in the near future. I expect it to replace every MS help compiler out there. And on top of that, I expect to get payed for it! At least I've leveled the playing field a bit by providing documentation of the file format, but if I figured it out,

didn't document it, but wrote a competing compiler, should I not get payed for it? I'm sorry Vladimir, but I don't follow the logic on, "Because it's proprietary it should be free."

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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### **References**

[Christoph Mueller](#)

[Peter J. Davis](#)

[Vladimir Alexiev](#)

### **Referenced By**

[looking for wc31.exe!](#)

# ***Translating help files into multiple languages...***

In <778715767snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>I guess that this is one situation in which using Word directly really  
>is an advantage!

I don't think that using Word makes any difference. The situation you described could be very easily achieved by either HWA or ForeHelp (the two products the person was looking at). In the case of both HWA and ForeHelp it would be even easier for the translator to work. All they need is a copy of the program and they they don't have to worry about "strange footnotes and hidden text" - they can change everything visually!

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

["Mark Beecroft"](#)

[Chris Marriott](#)

**Referenced By**

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[Translating help files into multiple languages...](#)

[Translating help files into multiple languages...](#)

# ***Problems: WINHELP "How To" and HP DJ500 series printer driver.***

In article <34ahtp\$gp0@nyx10.cs.du.edu>, I wrote:

>

>Software: WIN 3.1 and 3.11

>Application: Winhelp, help files from MS Word v6.0A and Excel 5.0

>Printer Driver: HP Deskjet500 series v4.0 and 4.1

>Problem: Unable to print the WINHELP "How To" box due to GP

> conflict with video driver.

OK, problem solved: use the recently-released v5.0 DJ500 series driver. I got it via the WWW at [www.hp.com](http://www.hp.com) - many thanks, HP!

It's called d5w3us.exe, extracted files are dated 08/24/94.

PG Newman ([pgn@abdn.ac.uk](mailto:pgn@abdn.ac.uk))

---

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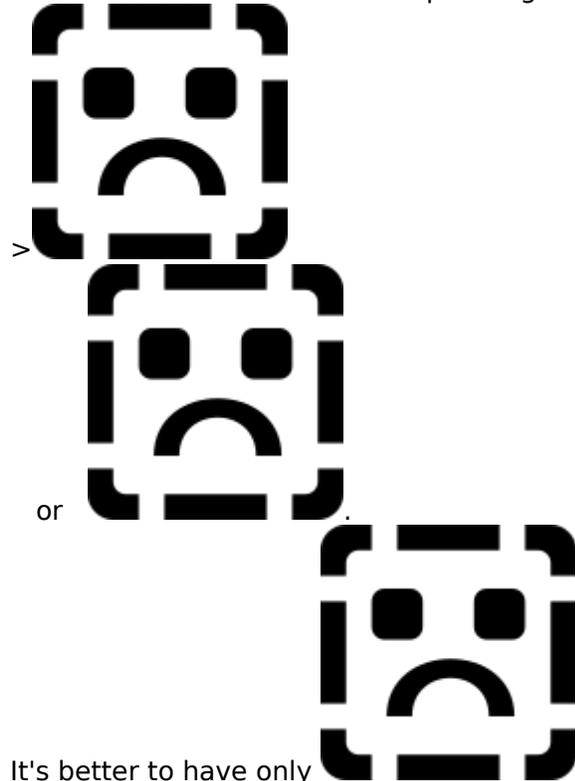
## **References**

[P.G.Newman](#)

# Using Microsoft Help Compiler (HC31.EXE)

kemp@bhprtc.scpd.oz.au (Ian P Kemp) writes:

>You should also include bitmaps using the bml or bmc command, as in



It's better to have only  
in the file and include  
bmroot=\project\bmaps in the .HPJ file.

>(bml left justifies & bmc centres the bitmap).  
bmc actually makes the bitmap into a big "character". To center it, make the  
paragraph centered. bml and bmr place the picture on the left (resp right)  
margin and flow the text around.

--

Vladimir Alexiev (PhD student) <vladimir@cs.ualberta.ca>  
615 GSB, Dept. Comp. Sci., Univ. Alberta, Edmonton, AB T6G 2H1, CANADA

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](mailto:COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP)

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## References

[Kurt Vogel](#)  
[Randy Bratton](#)  
[Ian P Kemp](#)

# ***Cool Undocumented Feature, and new book!***

In <34bhtt\$gh8@xmission.xmission.com> jonm@xmission.com (JonM) writes:

>  
>The name of the book is "The Developers Guide to WinHelp.Exe"  
>  
>This is one of the best books on this topic I have read. There is a lot  
>of information on many aspects of help development. They even cover some  
>nifty tricks (like the pop-up menu which I have already used in a  
>commercially distributed help)  
>  
>Jon  
>  
>  
>Stergios Marinopoulos (stergios@netcom6.netcom.com) wrote:  
>  
>  
>: There is an undocumented macro called FloatingMenu(). Append some  
>: menu items to a menu called 'mnu\_floating', then have the  
>: FloatingMenu() macro execute as a result of a \uldb and you can have  
>: real popup menus!  
>  
>: I read this in a newbook called something like "Exploring  
>: WinHelp.EXE". I saw the book for the first time last night in Staceys  
>: Book Store in Palo Alto, Ca. Sorry I cannot remember the full  
>: listing.  
>  
>: Enjoy,  
>  
>: Stergios  
>

This stuff is truly neat, as you say. But you should be aware that if you're planning to port your stuff to Chicago (if and when it ever gets on the shelf at your local software store...), the undocumented stuff won't work at all.

Chicago help is a new ball game, new ball, new players. Just when we thought we were getting it down, they change the rules!

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## **Referenced By**

[Cool Undocumented Feature, and new book!](#)

Cool Undocumented Feature, and new book!  
Cool Undocumented Feature, and new book!  
Cool Undocumented Feature, and new book!

# ***Translating help files into multiple languages...***

Thanks, Chris - I thought that this may be the answer. I'm just a little worried that the translators (who may not all be very computer-literate) could accidentally delete a jump or something, and I don't spot it before the program has been sold x,000 times (here's hoping !) and then the support calls start rolling in...

Mark - [mgb@cix.compulink.co.uk](mailto:mgb@cix.compulink.co.uk)

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## **References**

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# ***Cool Undocumented Feature, and new book!***

In article <34bhtt\$gh8@xmission.xmission.com>, jonm@xmission.com (JonM) writes:

> The name of the book is "The Developers Guide to WinHelp.Exe"

>

> This is one of the best books on this topic I have read. There is a lot

> of information on many aspects of help development. [.....]

Jon, can you provide us with the ISBN number. I would like have my local bookstore order in this book for me.

Thanks

Tim Roberts  
TJR@AC.DAL.CA

## **News Groups**

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## **References**

[Stergios Marinopoulos](#)

[JonM](#)

## **Referenced By**

[Cool Undocumented Feature, and new book!](#)

# ***Cool Undocumented Feature, and new book!***

hannam@ix.netcom.com (Hanna Metzger) wrote: [deleted stuff] >  
>This stuff is truly neat, as you say. But you should be aware that if  
>you're planning to port your stuff to Chicago (if and when it ever gets on  
>the shelf at your local software store...), the undocumented stuff won't  
>work at all.  
>  
>Chicago help is a new ball game, new ball, new players. Just when we  
>thought we were getting it down, they change the rules!  
>

I disagree. I think the floating menus and most of the undocumented macros will be carried over to Chicago. Chicago's WinHelp is still based on the same help engine. The engine has been ported to a GUI environment, but the base code is still there. They have added a lot of optimizations and it should be roughly twice as fast as HCP505, but those were just optimizations and not engine re-writes.

It would be extra work to take out the undocumented macros and I think that would be an incredibly low priority, since I doubt there's any real incentive to take them out. Remember, WinHelp is maintained by a single, very busy, person. They've got specific goals for WinHelp 4.0 and he's too busy working on those to worry about removing macros.

Just my opinion, but Chicago's WinHelp does use the same basic engine.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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## **User Groups**

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## **References**

[Hanna Metzger](#)

## **Referenced By**

[Cool Undocumented Feature, and new book!](#)

[Cool Undocumented Feature, and new book!](#)

[Cool Undocumented Feature, and new book!](#)

# **hc31.exe error?**

In article <347e5u\$65u@epicycle.lm.com>, pdixon@telerama.lm.com (Pete Dixon) says:

>> While using whpe.exe (Editor) i will try to compile my help project only  
>> to recieve a error message "This program has violated the integrity of  
>> the system, please shut down all systems and exit windows" I can not  
>> figure out the reason behind this. But if i compile the same help file  
>> using hc.exe no problems. Any help would be appreciated. Thanks in advance!

>

>is it that my question is to stupid that no one will answer? any way i  
>corrected the problem and wanted to give this information to any one else  
>that may have the same problem.

>

>I downloaded hc505.exe from microsoft.com, this has the file hcp.exe in  
>it I removed the hc31.exe from my program and renamed hcp.exe hp31.exe  
>and now everthing works perfectly and no errors!

One reason you might not have had replies is that it is inexplicable and, perhaps, irreproducible.

Did you do a TYPE BINARY when you did the ftp for hc505.exe? What version of Word are you using to create the .RTF?

Regards, Roy

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## **References**

[Pete Dixon](#)

[Pete Dixon](#)

# ***Search multiple HLP files?***

In article <CvIK43.68H@inter.NL.net>, mcv@inter.NL.net (Miguel Carrasquer) says:

>In article <347n98\$9ib@mailers.fsu.edu>,

>Peter S. Lakanen <lakanen@otto.cmr.fsu.edu> wrote:

>>I work in a state agency at the division level.

>>There are approximately 15 divisions in our agency.

>>I have created a Windows hlp file that is a telephone,

>>e-mail and personnel directory for our division. Now

>>other divisions want to take my file and modify it

>>for their use.

Have you considered a database and gui solution to this need?

Regards, Roy

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## **References**

[Peter S. Lakanen](#)

[Miguel Carrasquer](#)

# ***Cool Undocumented Feature, and new book!***

The ISBN is 0-471-30326-7 (book and disk) or 471-30325-9 (book)

TIM ROBERTS (tjr@ac.dal.ca) wrote:

: In article <34bhtt\$gh8@xmission.xmission.com>, jonm@xmission.com (JonM) writes:

: > The name of the book is "The Developers Guide to WinHelp.Exe"

: >

: > This is one of the best books on this topic I have read. There is a lot

: > of information on many aspects of help development. [.....]

: Jon, can you provide us with the ISBN number. I would like have my

: local bookstore order in this book for me.

: Thanks

: Tim Roberts

: TJR@AC.DAL.CA

## **News Groups**

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## **References**

[Stergios Marinopoulos](#)

[JonM](#)

[TIM ROBERTS](#)

## **Referenced By**

[Cool Undocumented Feature, and new book!](#)

# ***DOC-To-Help and Hypergraphics***

In <eliot\_jablonka-300894155045@129.83.46.2> eliot\_jablonka@iegate.mitre.org (Eliot Jablonka) writes:

>I'm using Doc2Help and trying to make hot spots in some graphics to link to  
>other topics. The manual for D2H gives instructions on using shed.exe to  
>create these hot spots, but I can't get it to work. When I finally run the  
>.hlp file, instead of the graphic, I get a box that says "unable to display  
>picture". Any help would be appreciated. Please mail me at the address  
>below.

Are the pictures in the BMROOT directory referenced in the .HPJ file or in the same directory in the .HPJ file? If not then add a BMROOT entry to your .HPJ file (I'm not sure how you do this in D2H) and the pictures should be loaded. (given all other factors being Ok :-))

...Stefan

--

-----  
Stefan Olson                   Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                CompuServe: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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# ***Translating help files into multiple languages...***

In article <Cvqysq.l7z@cix.compulink.co.uk>  
mgb@cix.compulink.co.uk "Mark Beecroft" writes:

>Thanks, Chris - I thought that this may be the answer. I'm just a little  
>worried that the translators (who may not all be very computer-literate)  
>could accidentally delete a jump or something, and I don't spot it before  
>the program has been sold x,000 times (here's hoping !) and then the  
>support calls start rolling in...

Yes, when you get your Word file back from the translator, it's obviously a good idea to proof read it and make sure that all your jumps are still jumps! Even if you don't understand the language (and I don't understand German) this is still a straightforward process.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

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## **References**

[Chris Marriott](#)

["Mark Beecroft"](#)

# ***Cool Undocumented Feature, and new book!***

In article <34klsk\$cmg@gwis.circ.gwu.edu>, Peter J. Davis <pete@gwis.circ.gwu.edu> wrote:  
>hannam@ix.netcom.com (Hanna Metzger) wrote: [deleted stuff] >  
>>This stuff is truly neat, as you say. But you should be aware that if  
>>you're planning to port your stuff to Chicago (if and when it ever gets on  
>>the shelf at your local software store...), the undocumented stuff won't  
>>work at all.  
>>  
>>Chicago help is a new ball game, new ball, new players. Just when we  
>>thought we were getting it down, they change the rules!  
>>

Hanna, could you please explain what your assertions were based on (if you're allowed to)?

>  
>I disagree. I think the floating menus and most of the undocumented  
>macros will be carried over to Chicago. Chicago's WinHelp is still based  
>on the same help engine. The engine has been ported to a GUI environment,  
>but the base code is still there. They have added a lot of optimizations  
>and it should be roughly twice as fast as HCP505, but those were just  
>optimizations and not engine re-writes.  
>  
> It would be extra work to take out the undocumented macros and I think  
>that would be an incredibly low priority, since I doubt there's any real  
>incentive to take them out. Remember, WinHelp is maintained by a single,  
>very busy, person.

Pete, just out of curiosity, can you tell us who this person is?

Is it one of bethf, dann, daveba, davidfe, ebbea, jahyenc, johnsc, larrypo, leon, mattmul, mikeka, neelmah, robertbu, russpj or tomsn (which are credited for 3.1 WinHelp)?

>They've got specific goals for WinHelp 4.0 and he's too  
>busy working on those to worry about removing macros.  
>  
> Just my opinion, but Chicago's WinHelp does use the same basic engine.  
>

--  
Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

Hanna Metzger

Peter J. Davis

need ideas to arrange .hlp files with cross-jumps

I'm working on a project with 22 directories of data files:

```
common.hlp
\dir1
    data.dat    :)
    data.hlp
\dir2
    data.dat
    data.hlp
\dir3
    data.dat
    data.hlp
...
```

When I display 'data.dat' and 'pick' an object, I invoke WinHelp() to fire up data.hlp to display information for that object. Now, while in that data.hlp file, I have various popups to a single common.hlp which contains information common to all data sets.

So, in data.hlp, my hotspot is:
!PopuPld(`common.hlp', `stuff')

This all works great, but...

If I code the popup to 'common.hlp', then I'm unsure of how Windows will look for the file, since it is being invoked from a .HLP file, rather than from an application. What search rules does it follow to find the file? It definitely isn't smart enough to look in the directory above and I can't see it looking in the .EXE directory, since there isn't one. I could care less if it looks in ...\\windows or ...\\windows\\system since I don't intend to put it there.

So, I could hard-code the popup/jump as:
!PopuPld(`..\common.hlp', `stuff')

but that would *require* common.hlp to always be in the directory above. That's a bit rigid and doesn't allow the user much freedom to arrange the files. Of course, they can't rename any of the .hlp files either, but that's another story.

If I was calling common.hlp from my app, I could find it easily enough by having a hlp= entry in myapp.ini, but I'm *not* calling common.hlp from my app: data.hlp is calling it! The problem is teaching data.hlp how to find common.hlp.

unix soft links are the perfect solution to problems like this, but this isn't unix (which is mostly :), but sometimes :()

Any ideas for either coding the jumps or arranging the files?

--

John A. Grant

jagrant@emr1.emr.ca

Airborne Geophysics
Geological Survey of Canada, Ottawa

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Cool Undocumented Feature, and new book!

tjr@ac.dal.ca (TIM ROBERTS) wrote:

>In article <34bhtt\$gh8@xmission.xmission.com>, jonm@xmission.com (JonM) writes:

>> The name of the book is "The Developers Guide to WinHelp.Exe"

>>

>> This is one of the best books on this topic I have read. There is a lot

>> of information on many aspects of help development. [.....]

>

>Jon, can you provide us with the ISBN number. I would like have my

>local bookstore order in this book for me.

>

>Thanks

>

>Tim Roberts

>TJR@AC.DAL.CA

Tim,

I believe I provide the ISBN number in the FAQ, but for the benefit of everyone here, I'll provide it here:

It's: "The Developer's Guide to WinHelp.Exe"

by Jim Mischel

Published by Wiley

ISBN: 0-471-30326-7 (with disk)

0-471-30325-9 (without disk)

Pete Davis

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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[Stergios Marinopoulos](#)

[JonM](#)

[TIM ROBERTS](#)

need ideas to arrange .hlp files with cross-jumps

I think that you can look into writing a DLL that will provide a function that will receive helpfile name and topic name, the function will search in an ini file for the helpfile name, and use the FAPI callback function to call the correct filename,

An example in your code might be :

RTF

```
{\uldb press here}{\v !MyFunc("common","myTopic")}
```

In the ini file you will have

```
[MYHelpFiles]
common=d:\path\common.hlp
data1=d:\path\data1\data.hlp
...
```

and the rest is history ... :-)

Ron.

BTW - I would like to point that our PASTERP Control for WinHelp product can be used to create these kind of things without writing DLLs, but you can always write the DLL if you find it better suited to your needs.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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[John Grant](#)

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[need ideas to arrange .hlp files with cross-jumps](#)

need ideas to arrange .hlp files with cross-jumps

In article <1994Sep8.073141.8781@emr1.emr.ca>,

John Grant <jagrant@emr1.emr.ca> wrote:

>I'm working on a project with 22 directories of data files:

```
>
>   common.hlp
>   \dir1
>       data.dat      :)
>       data.hlp
>   \dir2
>       data.dat
>       data.hlp
>   \dir3
>       data.dat
>       data.hlp
>   ...
>
```

>When I display 'data.dat' and 'pick' an object, I invoke WinHelp() to fire up
>data.hlp to display information for that object. Now, while in that data.hlp
>file, I have various popups to a single common.hlp which contains information
>common to all data sets.

```
>
>So, in data.hlp, my hotspot is:
>   !PopupId(`common.hlp', `stuff')
```

```
>
>This all works great, but...
```

```
>
>If I code the popup to 'common.hlp', then I'm unsure of how Windows
>will look for the file, since it is being invoked from a .HLP file,
>rather than from an application. What search rules does it follow
>to find the file?
```

The search order WinHelp uses is:

- 1) directory of current help file
- 2) current directory of current task
- 3) WINDOWS dir
- 4) SYSTEM dir
- 5) home directory of WINHELP.EXE
- 6) PATH directories
- 7) entries in WINHELP.INI

```
>It definitely isn't smart enough to look in the
>directory above and I can't see it looking in the .EXE directory,
>since there isn't one. I could care less if it looks in ...\windows
>or ...\windows\system since I don't intend to put it there.
```

```
>
>So, I could hard-code the popup/jump as:
>   !PopupId(`..\common.hlp', `stuff')
```

>but that would *require* common.hlp to always be in the directory
>above. That's a bit rigid and doesn't allow the user much freedom

>to arrange the files. Of course, they can't rename any of the .hlp
>files either, but that's another story.
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>If I was calling common.hlp from my app, I could find it easily
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>data.hlp how to find common.hlp.
>
>unix soft links are the perfect solution to problems like this, but this
>isn't unix (which is mostly :), but sometimes :()
>
>Any ideas for either coding the jumps or arranging the files?

I'm not sure what the current task is when you call the WinHelp()
API. WINHELP.EXE or your own app.
Maybe the safest would be for your app to add an entry to
WINHELP.INI (in the Windows dir), like this:

```
[FILES]
common.hlp=D:\WORK
```

or whatever the full pathname is.

```
--
Miguel Carrasquer          _____ ~~~
Amsterdam                  [         ]||]~
mcv@inter.NL.net          ce .sig n'est pas une .cig
```

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[need ideas to arrange .hlp files with cross-jumps](#)

hlp2doc

HLP2DOC is a DOS based utility to convert a windows help file to a word for windows doc file.

NOTICE: The application file HLP2DOC uploaded to ftp.Irz-muenchen.de has been sold to Blue Sky Software Corporation of La Jolla, California, USA. phone number (619) 459-6365, fax number 619-459-6366. All copies of the uploaded version of HLP2DOC should be immediately deleted from all bulletin boards by sysops. Individuals who currently possess a copy of HLP2DOC may retain a copy for their own use, but may not transfer additional copies or post the file to bulletin boards for distribution. A new version of HLP2DOC will be available from Blue Sky in December 1994. The new version will be a Windows based application. All inquiries for the new version of HLP2DOC should be directed to Blue Sky Software Corporation of La Jolla California, USA. phone number (619) 459-6365, fax number 619-459-6366. (email address for participating in the beta program for HLP2DOC is via internet 74220.3217@compuserve.com and via compuserve 74220,3217)

Wolfgang Beyer
Original Author of HLP2DOC

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HDK

Anyone using Virtual Media's HDK product for producing Windows help?

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hlpdc137.zip location ?

In <Greg.Taylor.16.000872B4@pacit.tas.gov.au> Greg.Taylor@pacit.tas.gov.au (Greg Taylor) writes:

>Recently someone mentioned the .hlp to .doc program hlpdc137.zip.

>I have been unable to locate the file on ARCHIE.AU, does anyone know where it >might be located?

The product has been sold to Blue Sky Software and it should now not be available via ftp according to a recent post in the WinHelp mailing list.

Of course, Blue Sky will be introducing the product as a commercial program - so you could buy a copy :-)

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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From *.hlp to *.rft

In <1994Sep25.202559.752@powertech.no> jsk@powertech.no (Jon Sverre Karlsen) writes:
>Hi!

>I have one question, maybe it's stupid but here it goes.

>Is there any program that can convert *.hlp files to *.rtf or any type of
>text file?

Look for SMARTDC12.ZIP (I'm not quite sure of the exact filename) on cica.
It converts Help files to text.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Jon Sverre Karlsen](#)

Bg Colour In Nonscroll Re

> >Lately I have noticed several helpfiles that have a light gray
> >background in the non-scrolling region. Anyone know how this is don
> >
>
> Define a [WINDOWS] section in your hpj file like this:
>
> [WINDOWS]
> main=(x,y,w,h),0,(192,192,192)
>
> where x, y, w, and h are the dimensions of the main window,
> in WinHelp virtual coordinates (1024x1024).

WHPE is also very useful to choose the color of the non
scrolling region.

Cesare Feroldi

mc0604@mclink.it

PGP Key fingerprint = B3 AC 00 88 3E D9 C0 44 46 81 0B 4B 36
60 0F F6

News Groups

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How do I find ForeHelp?

In article <37hkkj\$18t4@ferrari.geac.co.nz> thomas@geac.co.nz (Thomas Beagle) writes:

>From: thomas@geac.co.nz (Thomas Beagle)

>Subject: How do I find ForeHelp?

>Date: 13 Oct 1994 10:32:03 +1300

>Gidday,

>I'm trying to get hold of the people who write ForeHelp so I can find

>out if there is an eval version or something. (And how to get it.)

>Could anyone tell me the Fax number and/or email address for ForeHelp?

You can buy ForeHelp from Borland Int'l for \$69. plus shipping. I bought it and my copy of RoboHelp is gathering dust. Call them at 800-331-0877 (California) There is a demo too (limit 10 topics) I think it was on cica. Dont remember for sure.

regds//jefo@teleport.com in Portland, OR

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References

[Thomas Beagle](#)

Referenced By

[How do I find ForeHelp?](#)

[How do I find ForeHelp?](#)

.wri and .hlp to asc converter for UNIX ??

In <1994Oct7.200539.28261@ac.dal.ca> kajtek@ac.dal.ca writes:
>I have recently seen this program hlp2doc advertised as a shareware.
>I think it is on CICA. I converts to word for windows format I believe
>but I am not sure, maybe to ascii. It loses all the graphic.

The product has just been sold to Blue Sky Software and will be released by them as a commercial product in the next month or so. The shareware/freeware editions have been withdrawn from distribution.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[COMP.OS.MS-WINDOWS.APPS.MISC](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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[WORD](#)

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References

[John Grant](#)

[Jan Willem Hartman](#)

[kajtek@ac.dal.ca](#)

MM Viewer

Hi,

I have heard tell of the MS MM Viewer on these pages.

I also hear tell that it extends what it is possible to do with Winhelp.

Can someone fill me in on the details, and tell me where it can be obtained from.

Thanks in advance for any help.

William

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Referenced By

[MM Viewer](#)

[MM Viewer](#)

[MM Viewer](#)

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References

-HL-77163d

Referenced By

ForeHelp macros

ForeHelp macros

MM Viewer

W.R. Hartley (W.R.Hartley@ncl.ac.uk) wrote:

: Can someone fill me in on the details, and tell me where it can be obtained
: from.

The MS Multimedia Viewer v2.0 is a Multimedia development kit. It supports audio (disk & CD,) Animation, 256 color graphics, and like Winhelp, is extendable with dll routines. It supports "Panels" within windows, multiple windows, cutomised pop-up panes, and many other features that provide more power & flexibility in development.

The DK is CD only, you must have a CD-ROM reader in order to install it on your system. But you do not need a CD-ROM reader to use it, so you could cheat & borrow one for the installation only.

I'm still learning about Viewer. It's has a different flavor than WinHelp as far as function & design go. But then, you have to create your own development paradigm with WinHelp because there is so little to go on. ;-)

I picked up the title @ Programmers Paradise for us\$369. call 908-389-9228. Sorry, I don't have the 800 number handy, perhaps you are already familiar with them.

Have fun!

Tom Kindig | Reality,
Principal | is a creative act.
LeftJustified Publik's . | .
4875 Beryl Street, Las Cruces, NM. 88012-9446 ' | ' .`
=== tokind@aol.com == tokind@acca.nmsu.edu === ' `o' `

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[MM_VIEWER](#)

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References

[Hartley" <W.R.Hartley@ncl.ac.uk>](#)

How do I find ForeHelp?

Jeff Orlando (jeffo@teleport.com) wrote:

: In article <37hkkj\$18t4@ferrari.geac.co.nz> thomas@geac.co.nz (Thomas Beagle) writes:

: >From: thomas@geac.co.nz (Thomas Beagle)

: >Subject: How do I find ForeHelp?

: >Date: 13 Oct 1994 10:32:03 +1300

: >Giddy,

: >I'm trying to get hold of the people who write ForeHelp so I can find

: >out if there is an eval version or something. (And how to get it.)

: >Could anyone tell me the Fax number and/or email address for ForeHelp?

You can get the demo version of ForeHelp in following FTP and try to use it first:

FTP site: isgate.is

 /.extra/mirror1/win3/demo/forehelp.zip

 or : gopher.nsysu.edu.tw

 /pub2/microsoft/demo/forehelp.zip

Hope this help.

News Groups

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References

[Thomas Beagle](#)

[Jeff Orlando](#)

Dashes won't display?

Greetings Help experts!

I'm trying to create a simple Help file to use as a phone book. Oddly enough I can't get the dashes between the parts of the phone numbers to appear. Whats the secret about this? It doesn't seem to matter which font I use, or how a format the document. Any help would be much appreciated.

--

Robin
robin@millcomm.com

News Groups

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Referenced By

[Dashes won't display?](#)

Compiling RTF files with Word 6.0

Hi,

I am sure that this has been asked before, but I just changed jobs and have lost track of the past threads.

I remeber postings about problems compiling RTF files with WOrd 6.0 (files that compile just fine with 2.0). Could someone verify that fact. Is there a different compiler?

I am not having the problem with Word 6.0A, but someone else is having trouble with Version 6.0.

Ruth-Ellen

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Referenced By

[Compiling RTF files with Word 6.0](#)

Deleting Group Items Utility

In article <mcelligotta.223.2E931844@ul.ie> mcelligotta@ul.ie (Annette McElligott) writes:

>Any comments/suggestions etc. would be much appreciated on the following:

>

>When one deletes an item from a group what is actually removed is the icon
>only.

>

>What would be nice is to have an option to delete all information relating to
>this group item from the hard disk.

>

>Has anyone got suggestions on how to approach writing such an utility

>for example, accessing the information in the properites box etc.

>

>Thanks in advance,

>Annette McElligott

>mcelligotta@ul.ie

What does this have to do with winhelp?

--

John A. Grant

jagrants@emr1.emr.ca

Airborne Geophysics

Geological Survey of Canada, Ottawa

News Groups

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References

[Annette McElligott](#)

Help on Installation

In article <1994Oct12.105404.2611@emr1.emr.ca>,

John Grant <jagrant@emr1.emr.ca> wrote:

- > It never ceases to amaze me how many people think this group
- > is for general help in writing Windows programs. I can imagine
- > the thought process.... "Hmm, I have a question about Windows
- > programming, but I don't think I'll post in the other groups
- > because they are probably only for discussing cookie recipes
- > or fishing or sports cars or something like that - I guess
- > I'll post my question in the .winhelp group..."

Given the pretty crappy documentation of what available newsgroups are about and the proliferation of NNTP, I could see where a newbie who has not read this newsgroup could make the mistake. Since people wanted this group split so damn bad and picked names not much better than *.misc, what do you expect? Very few people show enough common sense to read a newsgroup for a few days before posting to it.

--

Kevin

kevin.r.kuehl@att.com

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

References

[Andrew Bachmeier](#)

[John Grant](#)

How do I find ForeHelp?

In article <37hkkj\$18t4@ferrari.geac.co.nz>, thomas@geac.co.nz (Thomas Beagle) writes:

> Giddy,

>

> I'm trying to get hold of the people who write ForeHelp so I can find
> out if there is an eval version or something. (And how to get it.)

>

> Could anyone tell me the Fax number and/or email address for ForeHelp?

>

> And if they do have a demo and it is available by FTP, I'd really like
> to know where it is.

>

> Thanks,

> --

> Thomas Beagle | Beagles. Not just for breakfast!

> Software Designer | thomas@geac.co.nz

> Wellington, NZ | +64-4-385-0988 (home) +64-4-233-8186 (work)

ForeHelp is written by ForeFront, Inc. I acquired my copy as a promotional from Borland so I don't know if they have a evaluation version or not. The address I have for ForeFront is as follows:

ForeFront, Inc.
5171 Eldorado Springs Dr.
Boulder, CO 80303

The phone number I have is a support number: (303) 522-0689.

IMHO: The software is pretty good and very usable. It has very few limitations and many features.

-- Michael Rice --
-- marice@happy.uccs.edu --

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References

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Referenced By

[How do I find ForeHelp?](#)

[How do I find ForeHelp?](#)

[How do I find ForeHelp?](#)

An Even Better Way (Creating great looking tables in WinHelp)

In article <omnimdiaCxIKxy.F6B@netcom.com>, omnimdia@netcom.com (OmniMedia) writes:

|>

|> Happy experimenting! I'm quite pleased and happy with the results.

|>

|> Jon Noring

|> OmniMedia

|>

Cool! I'm more than happy. I'm practically ecstatic. This is great!

Next time you're in England, I'll buy you a beer.

Steve Read

Oracle UK

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References

[OmniMedia](#)

DESPERATELY NEED QUICKHELP EXE AND DOCUMENTATION

What is it ?

Is it a solution to displaying hypertext data compiled at runtime ?

I don't have it with MS VC++ 1.5. Could not locate it on microsoft.com.

Please send me the binary and documentation by e-mail or point me to where I can download it from

- Hemant Sawant (using a client's Internet a/c)

EXPERIENCE IS LEARNING TO MAKE NEW KINDS OF MISTAKES !

hsawant@nyx10.cs.du.edu
spectrum@shakti.ncst.ernet.in

News Groups

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How do I find ForeHelp?

I've seen some forehelp demo info at the
GMutant ftp site 198.91.36.126

cd to /pub/winhelp

Ed Bacher email: evb@sos.att.com
AT&T Bell Laboratories, Whippany, New Jersey

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References

[Thomas Beagle](#)

marice@happy.uccs.edu

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[How do I find ForeHelp?](#)

[How do I find ForeHelp?](#)

Display Search Box As Per Keyword?

In article <37enp8\$m94@mail.fsu.edu>

lakanen@otto.cmr.fsu.edu "Peter S. Lakanen" writes:

>Is there a way to use a help macro to display the search dialog
>box so that it is already displaying a topic list for a specific
>keyword?

Yes. Take a look at the documentation of the "HELP_PARTIALKEY" option of the "WinHelp" command.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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User Groups

[MACROS](#)

[SEARCH](#)

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References

[Peter S. Lakanen](#)

Compiling RTF files with Word 6.0

In article <37kell\$8t@iii1.iii.net>, <kevin@iii1.iii.net> writes:

>
> I remeber postings about problems compiling RTF
> files with WOrd 6.0 (files that compile just fine
> with 2.0). Could someone verify that fact. Is there
> a different compiler?
>

Are you using HCP505? That's the most current help compiler. It's available at: ftp.microsoft.com or from their WWW server.

dave

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[WORD](#)

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References

[Kevin Flanagan](#)

buttons in client-area

Hi all,

How can I place a (user defined) button in client area (not in top button bar)

Thanx

Please reply in PM.

```
+-----+
eMail   : rainer@jena.thur.de / cee@chem.uni.jena.de	
snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19	
phone    : ++49 3641 50232	
www      : http://www.thur.de	
## CrossPoint v3.02 ##	
```

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[buttons in client-area](#)

cmsg cancel
<CxLrF8.4rM@tc.fluke.COM>

This article was probably generated by a buggy news reader.

--

Gary Benson-_-_-_-_-_-_-_-inc@tc.fluke.com_-_-_-_-_-_-_-_-

Inventions reached their limit long ago, and I see no hope for further
development. -Julius Frontinus, 1st century AD

News Groups

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References

John Grant

Charles M. Kozierok

Gary Benson

ForeHelp macros

In article <CxLqKt.4Lz@tc.fluke.COM> inc@tc.fluke.COM (Gary Benson) writes:

- >
- > * REPORTER: you can list topics ----> keywords, I'd also like to be able
- > to do keywords ----> topics. Also needed are simple lists, such as
- > a list of keywords, a list of topics, a list of topics in a browse
- > sequence, that kind of thing.

In sequence of course.

Just providing a slick way to export the data to other databases would give you the ability to get these kinds of lists. However, it would be nicer if you didn't have to have another application to get the reports. Keywords are so important in a good help file, I am amazed that there are not better tools for managing them.

- > * GRAPHER: ForeFront could take a lesson from HWA and make this listing
- > dynamic. That is a very hot feature, Stefan.
- >
- > * NAVIGATOR: Make it printable, for starters. Next, view and print the
- > entire system, not just a single screen-worth. Tile it 84 -by- 84 if
- > necessary, but a map is really needed!
- >
- > Finally, all this stuff exists in a database of some sort apparently, so why
- > not provide a way to export the data to other database applications, maybe
- > Microsoft Access or SuperBase. That way, other tools could be developed to
- > analyse and present the help system design, a very useful possibility from a
- > project management viewpoint.
- >

I second all these suggestions. There just aren't enough management tools available in most help authoring tools. ForeFront does a pretty good job but these added suggestions would make ForeHelp supreme (IMHO).

For that matter, it would make HWA supreme if Stefan just added some of these missing features. He's already ahead in the graphical interface department.

Lilly-Anne

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References

[-HL-77163d](#)

[Gary Benson](#)

Referenced By

[ForeHelp macros](#)

Deleting Group Item Utility

Sorry to those who felt offended by I posting a query in relation to the above to this group. I presumed that the group was concerned with general help.

Sorry for any inconvenience caused.

A.

News Groups

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HTML to WinHelp format .. easy way ?

Hi,

I have some HTML format pages which I prepared which have text and inline GIF graphics. These are really simple .. a few lines of text and one or two `` inline GIF image.

I want a quick way to convert them to Windows help file format, so that they can be viewed, with the inline graphics, on a windows machine just by clicking on them.

In fact I dont care too much about hypertext links, but that would be a cool extra, the way I see things.

What tool should I use to do this with minimal sweat ??

Or is there any easy way to just make the windows helpfiles with inline graphics, when I have the ascii text and GIF files to work with.

Please email shri@cs.umass.edu.

Thanx in advance,

-- shrikumar (shri@cs.umass.edu, shri@shakti.ncst.ernet.in,
X.400 G=Shrikumar S=Hariharasubrahmanian P=itu A=arcom C=CH (yea right :)

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bg colour in nonscroll re

In article <61-232.1994-10-13.20.51.26@programmers.bbs.no>, Eivind Bakkestuen <hillbilly@programmers.bbs.no> wrote:

>IG> [WINDOWS]

>IG> main=(x,y,w,h),0,(192,192,192)

>IG> where x, y, w, and h are the dimensions of the main window,

>IG> in WinHelp virtual coordinates (1024x1024).

>

>Thanks! Unfortunately, this introduced an unwanted sideeffect, namely

>that the help window startup size is hardcoded into the help file. I

>guess it is possible to avoid this, too?

Sorry, just do:

```
main=,,0,,(192,192,192)
```

The reference for .HPJ can be found in the WinHelp Authoring Guide (HAG/WHAG), available on the MSDN CD-ROM, CompuServe or ftp.microsoft.com (I think).

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

```
~~~~~  
[         ]~  
ce .sig n'est pas une .cig
```

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References

[Eivind Bakkestuen](#)

winhelp bmp hotspots: how do you do it ?

(resending this one ... no one seemed to followup, but news could be broken here)

I have been creating a winhelp file that has a graphic with hot spots for the front page, and it is really painful. The process starts say with Micrografx Draw, then using Paint Shop Pro, the region is captured from the screen and saved to a .BMP ready to be loaded into shed.exe. This means that the resolution of the .BMP and thus the.HLP file is the same as the screen that it is grabbed from. We run 1024 x 768, but others don't and can't read the front page.

So the question is, how are other people doing this ? Is there some nice .BMP drawing package that is available ? Are we doing it the hard way ? None of our drawing tools - Micrografx Draw, Visio, Microsoft Draw ... have a "save as a .BMP". This looks like the real problem, it is too tedious to create a .BMP.

davidp.

--

David Pascoe, Jtec Pty. Limited, davidp@qpsx.oz.au, Fax:+61-9-321-5216

Machines take me by surprise with great frequency. - Alan Turing

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bg colour in nonscroll re

IG> [WINDOWS]

IG> main=(x,y,w,h),0,(192,192,192)

IG> where x, y, w, and h are the dimensions of the main window,

IG> in WinHelp virtual coordinates (1024x1024).

Thanks! Unfortunately, this introduced an unwanted sideeffect, namely that the help window startup size is hardcoded into the help file. I guess it is possible to avoid this, too?

(Sorry if this is in the faq. My 'Borland language help compiler' manual doesn't even list [window] among the possible entries in a .hpl file.)

Come to think of it, does anyone have a pointer to a good description of what a .hpl might contain?

Mr. HillBilly (hillbilly@programmers.bbs.no)

°HR á -1.00°

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Referenced By

[bg colour in nonscroll re](#)

HC31 wont compile my old help files

I previously had two different copies of the Help Compiler. HC.EXE that came with Borland C, and HC31.EXE which came with Visual Basic Pro. My help files are pretty simple - just links, glossary entries, and keywords for Search, and are stand alone (no context sensitive help) and all compiled perfectly with HC.EXE. However none will compile using HC31.EXE. If I run this in a DOS window in windows windows tells me that that system integrity has been violated, to close everything and reboot, under DOS (with EMM386 giving me EMS) I get the error message:

```
<project file name>.HPJ  
run-time error R6915  
- DOSX16 : unhandled exception
```

This is the entire transcript - not a single topic is parsed.

Anyone have some suggestions?

Thanx in anticipation

Bruce Davey (davey@mundil.cs.mu.oz.au)

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[HC31 wont compile my old help files](#)

buttons in client-area

In article <5YpCUtAeTgB@fuerst.jena.thur.de>, Rainer Schleevoigt <rainer@fuerst.jena.thur.de> wrote:

>Hi all,

>

>How can I place a (user defined) button in client area (not in top button >bar)

You can fake it by making a .bmp of a button and turning it into a hotspot (.shg) with SHED.

If you want a real honest-to-God button control, you must define it as an embedded window {ew[lrc]}, and supply handling code in a dll. Can be done (done it), but it's not trivial... I don't know if there's a PD DLL that does this. Otherwise, read up on embedded windows in the WinHelp Authoring Guide.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

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## **User Groups**

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## **References**

[Rainer Schleevoigt](#)

# *How do I find ForeHelp?*

I also bought ForeHelp from Borland and like it a lot.

I have tried:

What6..... Too cryptic and user hostile  
VBaha..... Nicely done but VB specific  
HWA..... Again nicely done but crashed too often  
RoboHelp..... I couldn't afford it but borrowed it - looked OK  
VisualHelp..... Seemed OK but In't thrilled  
Hellp!..... Might've been 3 l's. Not for me.  
Several others. I downloaded everything I could find

The end result is (sorry Stefan) I like ForeHelp. The nice thing is there is a 90 day money back garrantee (I wish they all had that!). I just had a talk with a guy who has been using Doc2Help. I haven't seen it but he has done an interesting thing. He has used a demo-maker program to create walk throughs of various parts of his code, and has 'Show Me' buttons all over his help document. Press the 'Show Me' button and the demo player is invoked and you get a little movie of actually doing the task. Way cool IMHO!

Gary Starkweather

--

-----  
| Gary Starkweather | SGO ltd. 408.338.2945 or 338.4017 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

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## **References**

[Thomas Beagle](#)  
[marice@happy.uccs.edu](mailto:marice@happy.uccs.edu)  
[-HL-77163d](#)

## **Referenced By**

[How do I find ForeHelp?](#)

# ***How do I find ForeHelp?***

In article <37hkkj\$18t4@ferrari.geac.co.nz> thomas@geac.co.nz (Thomas Beagle) writes:

>Giddy,

>

>I'm trying to get hold of the people who write ForeHelp so I can find

>out if there is an eval version or something. (And how to get it.)

>

>Could anyone tell me the Fax number and/or email address for ForeHelp?

>

You can also contact Kathy Wolfskill, Director of Marketing. Fax number 303 494-5446. Or Email her at kathyw@ff.com. At least, this is what her business card says.

Lilly-Anne Wilder

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## **References**

[Thomas Beagle](#)

## **Referenced By**

[Looking for the 'ShowMe' button...](#)

# ***winhelp bmp hotspots: how do \_you\_ do it ?***

In article <davidp.200.0035F647@qpsx.oz.au>, davidp@qpsx.oz.au (David Pascoe) writes:  
> So the question is, how are other people doing this ? Is there some nice .BMP  
> drawing package that is available ? Are we doing it the hard way ? None of our  
> drawing tools - Micrografx Draw, Visio, Microsoft Draw ... have a "save as a  
> .BMP". This looks like the real problem, it is too tedious to create a .BMP.

Sure, there are lots of programs to create bitmapped images. The problem is that all the tools you described are \_draw\_ tools which typically don't do bitmaps. You need a -paint- tool. I have MicroGraphics Picture publisher, Corel PhotoShop, Aldus PhotoStyler, and good ole' Paint. That plus PSP are all I need to handle BMP files. I use PhotoStyler most often.

Good Luck,  
Gary Starkweather

--

-----  
| Gary Starkweather | SGO Ltd. 408.338.2945 or 338.4017 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

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## **References**

[David Pascoe](#)

# ***HCPARSE.DLL***

HELP! I NEED HCPARSE.DLL TO RUN THE WINDOWS WHAT6.EXE PROGRAM.  
DOES ANYONE HAVE IT? IF SO, PLEASE E-MAIL IT TO ME AT  
damon@infomatch.com....  
Thanks

## **News Groups**

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# ***Dashes won't display?***

Robin (robin@millcomm.com) wrote:

: Greetings Help experts!

: I'm trying to create a simple Help file to use as a phone book. Oddly  
: enough I can't get the dashes between the parts of the phone numbers to  
: appear. Whats the secret about this? It doesn't seem to matter which  
: font I use, or how a format the document. Any help would be much appreciated.

What tool are you using to create the .RTF file? Many word processors  
insert a special code, rather than a literal dash, into a document when  
you press the "-" key. Most of them have some special keystroke that you  
can use to enter a literal dash.

## **News Groups**

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## **References**

[Robin](#)

# ***most .hlp files are being created incorrectly!?***

Here I go again...

## Executive Summary

-----  
Far too many .HLP files contain hardcoded BLACK text on top of the user's preferred background colour, which is \*NOT\* necessarily WHITE!!!!

## Background

-----  
Windows provides a mechanism for users to change the system colours according to their preference. Relatively few people know that and many use 'Windows default'. Of those, probably most just choose a different colour scheme from the list. I'm beginning to think that very few people know that they can change the individual colours, i.e. text & background colours.

## Microsoft Sets a Poor Standard

-----  
For decades, terminals used white/amber/green text on a dark background. Even PCs boot up with white text on black background. Obviously there are hardware reasons why this is the normal mode, rather than the inverse. But it is also a very non-fatiguing combination of colours. But then along comes Windows, and Microsoft creates a whole set of predefined colour schemes, almost all of which use black text on white background. So after decades of dark screens with white text, the new standard becomes black text on white background. Oh sure, you can change it, but most people don't, hence black on white becomes a de facto 'standard'. Are you fatigued after 10 hours of staring at black text on a vibrating white background? Try something else - you might be surprised.

## My Preference

-----  
I have selected CYAN text on MIDNIGHT DARK BLUE. It is restful on the eyes and very pleasing (to me, at least). I have set the popup/jump colours in the [help colours] section of my WIN.INI file to YELLOW. Very nice. Next time you see a technical slide show, notice that the slides with light text on a dark background are much easier to read than the converse.

## .HLP Files

-----  
Those of us who are programmers, know that we should be coding our applications to use GetSysColor(COLOR\_WINDOWTEXT) & GetSysColor(COLOR\_WINDOW) so we don't impose our own ideas of 'nice' colours on the user. But when it comes to creating .HLP files, the adherence to these user preferences is sorely lacking. Using my yellow/blue colors, I can not read most of the Windows .hlp files (i.e. for Write, Notepad, Paintbrush, ...) because they use my blue background colour, but have hardcoded black text. I have also seen .HLP files which use my YELLOW text colour ok, but have a hardcoded WHITE background (WordPerfect I think). In both cases (black on blue or yellow on white) the text is virtually unreadable.

## An Experiment

-----  
Word creates proper .rtf files which conform to the user's colour preferences. My Word-created .hlp files show CYAN text on DARK BLUE, as they should. Can you say the same about \*your\* .HLP files? Do you know if \*your\* selected shareware/commercial help-creation tool is creating .HLP files with correct colours?

Go to 'Control Panel' and choose text & background colours other than black on white: try YELLOW on BLUE. Now look at the .hlp files for several applications, i.e. Write, Notepad and you will see that they have hardcoded text colours. Then look at the .hlp files for your help-creation tool - are they hardcoded too? Now look at the .HLP files created by this tool - chances are that if the app's own .hlp files contain hardcoded colours, then so do their products. If they don't show YELLOW on BLUE as expected, ask yourself why. Better yet, ask the vendors of the tool that you use to create the .hlp files.

## Observations

-----  
I'm a fan of Word and think it's just fine for creating .HLP files. I don't have much need for any of these shareware/commercial utilities for creating .hlp files. But just for the heck of it, I downloaded 2 of them from the net to try out.

One wouldn't install because of some brain-dead limitation of 36-characters in a directory name and a reliance on ...\\DISK1\\... which didn't exist (Yes, I \*did\* use pkunzip -d, but the .zip didn't contain ...\\DISK1\\...). Anyway, I manually expanded the .HL\_ files and checked them out - hardcoded black text on user's preferred background colour.

The other application installed nicely, but sure enough, it has the same problem. So if these 2 aren't creating .hlp files correctly, are there any .hlp-creation tools that \*are\* doing it right? Generally speaking, I wasn't impressed.

## Summary

-----  
Ensure that your .hlp files are being created without hardcoded colours.

Other than the hardcoded colour errors over which you may have no control, if you do hardcode any colours, either hardcoded \*ALL\* of the colours or \*NONE\* of the colours.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## User Groups

WORD

This Author Directory

# ***winhelp bmp hotspots: how do \_you\_ do it ?***

davidp@qpsx.oz.au (David Pascoe) writes:

>.....  
>resolution of the .BMP and thus the.HLP file is the same as the screen that it  
>is grabbed from. We run 1024 x 768, but others don't and can't read the front  
>page.  
>  
>So the question is, how are other people doing this ? Is there some nice .BMP  
>drawing package that is available ? Are we doing it the hard way ? None of our

David,

I believe the 'correct' solution to this problem is to prepare a different screen for each resolution, then link the screens together as a 'multi-resolution bitmap'. That is, to make the vga version, you draw a scaled-down version of the screen, 2/3 size, then save this. when displayed on a vga screen, it will be full size. I have not tried multi-resolution bitmaps myself, but their use is detailed in the help authoring guide. I make my screens up to be full size when displayed on vga, therefore they are only about 2/3 full screen on my own svga monitor.

```
=====
=====
  /\      : Ian Kemp
 // \    : BHP Steel - New Technology Development
 ///  \  : D/C 25 - PO Box 1854
 /// \  \ : Wollongong, NSW 2500, Australia
 \V ///  : Phone      +61.42.757522  extn. 1453
  \ ///  : Fax        +61.42.753404
   \V\   : E-mail     Kemp@resPtK.bhp.com.au
=====
=====
```

The above opinions can't possibly be those of my employer, as no-one in BHP seems to know what I'm talking about (INTP).

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[LINKS](#)

[This Author Directory](#)

## **References**

[David Pascoe](#)

# ***MM Viewer***

In article <782178141snz@chrism.demon.co.uk>, chris@chrism.demon.co.uk  
(Chris Marriott) writes:

Microsoft Encarta was done with MM Viewer.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Chris Marriott](#)



# ***Help on Installation***

In article <CxJA9s.5zL@freenet.carleton.ca>

aj023@FreeNet.Carleton.CA "Andrew Bachmeier" writes:

>

>I'm currently writing an Installation program  
>for a program. Can anyone tell me of how to create  
>a program group in program manager and display  
>the icons. It can be in any language.

I'm afraid that you're asking on the wrong group. This group is for discussion of the Windows on-line Help engine "WinHelp" - it is NOT a group for obtaining general "help" with Windows programming questions. There is a weekly FAQ posted which lists the purpose of the Windows programming newsgroup hierarchy "comp.os.ms-windows.programmer.\*".

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

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## **References**

[Andrew Bachmeier](#)

# MM Viewer

In article <37j3ja\$sto@whitbeck.ncl.ac.uk>

W.R.Hartley@ncl.ac.uk "W.R. Hartley" writes:

>  
>  
>Hi,  
>  
>I have heard tell of the MS MM Viewer on these pages.  
>  
>I also hear tell that it extends what it is possible to do  
>with Winhelp.  
>  
>Can someone fill me in on the details, and tell me where it can be obtained  
>from.

The multimedia viewer SDK is on the Level II MSDN disks. It may also be available as a separate product - I'm afraid I don't know. Basically it gives you lots of additional functionality, such as "full text" searching. If you have Visual C++, the "Books Online" documentation is a good example of the Viewer in action!

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## News Groups

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## User Groups

[MM\\_VIEWER](#)

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## References

Hartley" <W.R.Hartley@ncl.ac.uk>

## Referenced By

[MM Viewer](#)

[MM Viewer](#)

# ***Compiling RTF files with Word 6.0***

You can get the Help Compiler version 3.1.505 from the Microsoft Software Library.

FTP: ftp.microsoft.com /softlib/mslfiles/hcp505.exe  
CIS: GO MSL (filename=hcp505.exe)  
MSDL: 206-926-6735 (9600,8,1) again, hcp505.exe

James

>with 2.0). Could someone verify that fact. Is there  
>a different compiler?

--

jamesva@microsoft.com | "I code nude!"  
Microsoft Developer Network | - Dr. GUI

-----  
All statements and opinions expressed are mine.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Kevin Flanagan](#)

# ***HC31 wont compile my old help files***

In article <9428818.5652@mulga.cs.mu.OZ.AU>, Bruce Andrew DAVEY <davey@mundil.cs.mu.OZ.AU> wrote:

```
>
> I previously had two different copies of the Help Compiler. HC.EXE
>that came with Borland C, and HC31.EXE which came with Visual Basic Pro.
>My help files are pretty simple - just links, glossary entries, and keywords
>for Search,
>and are stand alone (no context sensitive help)
>and all compiled perfectly with HC.EXE. However none will compile using
>HC31.EXE. If I run this in a DOS window in windows windows tells me that
>that system integrity has been violated, to close everything and reboot,
>under DOS (with EMM386 giving me EMS) I get the error message:
>
><project file name>.HPJ
>run-time error R6915
>- DOSX16 : unhandled exception
>
>This is the entire transcript - not a single topic is parsed.
```

Maybe there's something wrong with the memory settings of your DOS boxes. You can try running HC31 outside Windows to see if it crashes or hangs the machine too. The only time I have had run-time errors with HC31/HCP was when the fonttable was missing or contained empty (whitespace) font names...

```
--
Miguel Carrasquer                ~~~~
Amsterdam                        [ _____ ]~
mcv@inter.NL.net                 ce .sig n'est pas une .sig
```

## **News Groups**

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## **User Groups**

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[KEYWORDS](#)

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## **References**

[Bruce Andrew DAVEY](#)

# **ForeHelp 1.04 demo on gmutant**

Hi folks...

Awhile back I received a copy of the ForeHelp 1.04 demo from the folks at ForeFront to place onto a suitable FTP site. Several of you suggested gmutant as a logical site. After switching our router out, I was finally able to successfully put it there. So, if you're interested in an almost-full functional version of ForeHelp (an excellent WinHelp authoring tool), you can get it now at:

<ftp://gmutant.wrlc.org:/pub/winhelp/ForeHelp104.zip>

-----  
Michael Heggen  
Twisted Systems

<mike@bang.rain.com>  
Tigard, Oregon

"From twisted minds come twisted products."

WWW HomePage: <http://twisted.rain.com/mike>

Since I AM the company, my opinions DO reflect those of Twisted Systems

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***where can i find ole2ui.dll?***

am looking for a file called ole2ui.dll, anyone know where I can find it?

I am needing it when I use VB's setup-wizard (making install-disks for your apps), it keeps asking me for it!

Please e-mail me at [sinor@alf.uib.no](mailto:sinor@alf.uib.no)

THANX!!!!

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***bg colour in nonscroll re***

In <61-232.1994-10-13.20.51.26@programmers.bbs.no> hillbilly@programmers.bbs.no  
(Eivind Bakkestuen) writes:

>IG> [WINDOWS]

>IG> main=(x,y,w,h),0,(192,192,192)

>IG> where x, y, w, and h are the dimensions of the main window,

>IG> in WinHelp virtual coordinates (1024x1024).

>Thanks! Unfortunately, this introduced an unwanted sideeffect, namely

>that the help window startup size is hardcoded into the help file. I

>guess it is possible to avoid this, too?

Just ignore the (w,y,w,h) section have have it something like this:

main=,,0,,(192,192,192)

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Eivind Bakkestuen](#)

# ***ForeHelp macros***

In <CxMAKK.B4E@tc.fluke.COM> lil@tc.fluke.COM (Lilly-Anne Wilder) writes:  
>I second all these suggestions. There just aren't enough management  
>tools available in most help authoring tools. ForeFront does a pretty good  
>job but these added suggestions would make ForeHelp supreme (IMHO).

>For that matter, it would make HWA supreme if Stefan just added some  
>of these missing features. He's already ahead in the graphical  
>interface department.

We are very interested in user comments - I haven't seen the original message yet, but I can assure you we will look very carefully at what Gary has said.

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
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(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Gary Benson](#)

[-HL-77163d](#)

[Lilly-Anne Wilder](#)

# ***Using 2ndary window to display topic from other .HLP***

In article <bfreed.274.0339ED38@fasttax.com>, bfreed@fasttax.com (Bev Freed) says:

>

>Has anyone had any luck opening up a secondary window to display a topic from  
>another .HLP file?

>Is such a call possible? If so, what is the exact macro?

>

Sorry that I cannot answer your direct question, but, since you didn't mention it:

Have you defined the window you wish to use as secondary in the .HPJ file?  
This must be done, in case you are not aware.

Good Luck

.signature

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Bev Freed](#)

## **Referenced By**

[Using 2ndary window to display topic from oth](#)

# MM Viewer

In article <782178141snz@chrism.demon.co.uk>, Chris Marriott wrote:

>

>

> The multimedia viewer SDK is on the Level II MSDN disks. It may also be

> available as a separate product - I'm afraid I don't know. Basically it

> gives you lots of additional functionality, such as "full text" searching.

> If you have Visual C++, the "Books Online" documentation is a good example

> of the Viewer in action!

>

> Chris

The MM Viewer PTK is available as a separate product - check the programmer's shop - they carry it.

Among the other features available in the viewer and not in winhelp - are panes in the window.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## News Groups

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## User Groups

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[VISUAL](#)

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## References

[Hartley" <W.R.Hartley@ncl.ac.uk>](#)

[Chris Marriott](#)

# ***bg colour in nonscroll re***

mcv@inter.NL.net meens at 13.10.94  
on subject "Re: bg colour in nonscroll re":

> In article <61-232.1994-10-13.20.51.26@programmers.bbs.no>,  
> Eivind Bakkestuen <hillbilly@programmers.bbs.no> wrote:

>

> The reference for .HPJ can be found in the WinHelp Authoring Guide

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

> (HAG/WHAG), available on the MSDN CD-ROM, Compuserve or ftp.microsoft.com  
> (I think).

What is the correct name of the file?

I need the name for archie and ftp.

Thanx

+-----+  
| eMail : rainer@jena.thur.de |  
| snailMail: Rainer Schleevoigt, D-07745 Jena, Fritz-Reuter-Str 19 |  
| phone : ++49 3641 50232 |  
| www : http://www.thur.de |  
+-----+

## **News Groups**

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## **References**

Eivind Bakkestuen

## **Referenced By**

bg colour in nonscroll re

# ***ForeHelp macros***

In <CxLqKt.4Lz@tc.fluke.COM> inc@tc.fluke.COM (Gary Benson) writes:  
To follow up on the post made regarding HWA requiring some more features  
but having the best UI (which was a followup to this message) -  
this is really a request for user feedback - if people out there want  
feature x we will do our best to implement it...

- > \* REPORTER: you can list topics ----> keywords, I'd also like to be able
- > to do keywords ----> topics. Also needed are simple lists, such as
- > a list of keywords, a list of topics, a list of topics in a browse
- > sequence, that kind of thing.

We have taken note of this and we'll see what we can do in the next release  
of HWA.

- > \* GRAPHER: ForeFront could take a lesson from HWA and make this listing
- > dynamic. That is a very hot feature, Stefan.

Thank you Gary - it is great to know what features are useful for customers.

...Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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# Cue Cards

In article <37eb63\$av9@inforamp.net> dagmar@inforamp.net writes:

>Folks,

>

>I am interested in creating Cuecards for a windows based client  
>server applications. Are there any products that allow this or  
>are there other ways of doing it?

What the heck is a "Cuecard"? Is it some form of help?

Chris

--

---

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |

---

## **News Groups**

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[This Author Directory](#)

## **References**

[dagmar@inforamp.net](mailto:dagmar@inforamp.net)



# ***Compiling RTF files with Word 6.0***

In article <37kell\$8t@iii1.iii.net> kevin@iii1.iii.net "Kevin Flanagan" writes:

>Hi,  
>  
>I am sure that this has been asked before, but I  
>just changed jobs and have lost track of the  
>past threads.  
>  
>I remeber postings about problems compiling RTF  
>files with WOrd 6.0 (files that compile just fine  
>with 2.0). Could someone verify that fact. Is there  
>a different compiler?  
>  
>I am not having the problem with Word 6.0A, but someone  
>else is having trouble with Version 6.0.

In order to use Word 6 RTF you must have v505 of the help compiler.  
This is available on ftp.microsoft.com.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

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## **User Groups**

[WORD](#)

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## **References**

[Kevin Flanagan](#)

# ***most .hlp files are being created incorrectly!?***

In article <782330422.AA04023@dragons.nest.nl.dragons.nest.nl>, Bob Swart <bobs@dragons.nest.nl> wrote:

>Hi John,  
>  
>> Executive Summary  
>> -----  
>> Far too many .HLP files contain hardcoded BLACK text on top of the  
>> user's preferred background colour, which is \*NOT\* necessarily WHITE!!!!  
>Yes...  
>  
>> Summary  
>> -----  
>> Ensure that your .hlp files are being created without hardcoded colours.  
>RIGHT!!  
>  
>Thanks for this insightful message (and btw: my helpfiles are correct, I use  
>WinWord and HCP - yes, I'm doing things the old-fashioned way, I haven't found  
>ONE WinHelp tool that works the way I like it, yet...)  
>

What do those tools do then? Do they put \cf statements all over their RTF files? Does Word?

Since there is no way of knowing how many colors will occur in a WordPerfect document, what I do when scanning WP and converting it to RTF, is when I encounter a WP color code, I construct a colortable (with one entry) on the fly, and put the whole color-marked text between {\cf1 ... }. That color is hard-coded, of course, but in practice it's not something that occurs in a lot of documents.

--  
Miguel Carrasquer ~~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

## **News Groups**

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## **References**

[Bob Swart](#)

## **Referenced By**

[most .hlp files are being created incorrectly!?](#)

[most .hlp files are being created incorrectly!?](#)

[most .hlp files are being created incorrectly!?](#)

# **HCPARSE.DLL**

HCPARSE.DLL is contained in the earlier version of the WHAT. WHAT.ZIP is available from ftp sites in both the ftp.microsoft.com and winftp.cica.indiana.edu.

Hope this would help.

Rick

--

```
/******  
Electrical/Computer Engineer          Email: hou@unixg.ubc.ca  
University of British Columbia        hou@freenet.vancouver.bc.ca  
Vancouver, B.C.  
Beautiful British Columbia  
*****/
```

## **News Groups**

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## **Referenced By**

[HCPARSE.DLL](#)

# *ifthenelse macro*

In article <thomsri.113.0017D278@ccmail.dell.com>, Richard Thompson <thomsri@ccmail.dell.com> wrote:

```
>Hi,  
>  
>Does any see anything wrong with this statement.  
>  
>IfThenElse(IsMark("whatever"},"Jl('helpfile.hlp','topic')", "Jl('helpfile',  
      (typo) `helpfile.hlp', `topic'      `helpfile'  
>'topic')")  
>`topic'
```

Apart from the two obvious typos, the secret is in using backquote to start a word in single quotes: ``

```
--  
Miguel Carrasquer  
Amsterdam          [ _____ ]~ ~ ~ ~  
mcv@inter.NL.net   ce .sig n'est pas une .cig
```

## **News Groups**

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## **User Groups**

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## **References**

[Richard Thompson](#)

# ***ifthenelse macro***

Hi,

Does any see anything wrong with this statement.

```
IfThenElse(IsMark("whatever"}, "JI('helpfile.hlp', 'topic')", "JI('helpfile', 'topic')")
```

I can't seem to get this to work.

I have tried IfThen(IsMark("Whatever"), "JI('helpfile.hlp', 'topic')") and it also give me an error compiling of invalid syntax.

If I change the line IfThen(IsMark("Whatever"), "BACK()") it works.

Can someone point out what is wrong here for me.....

Thanks,  
Richard

## **News Groups**

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## **User Groups**

[MACROS](#)

[This Author Directory](#)

## **Referenced By**

[ifthenelse macro](#)

[ifthenelse macro](#)

# ***De-compile Windows Help File***

Is there any way to "de-compile" a Windows .hlp file back to its original source format?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***buttons in client-area***

In <5YpCUtAeTgB@fuerst.jena.thur.de> rainer@fuerst.jena.thur.de (Rainer Schleevoigt) writes:

>Hi all,

>How can I place a (user defined) button in client area (not in top button >bar)

It's not possible with WinHelp - however I know there are at least three products promising this ability very soon, one of them being ours - and we are almost ready to release now...

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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**References**

[Rainer Schleevoigt](#)

# Compiling RTF files with Word 6.0

In <37kell\$s8t@iii1.iii.net> kevin@iii1.iii.net (Kevin Flanagan) writes:  
>Hi,

>I am sure that this has been asked before, but I  
>just changed jobs and have lost track of the  
>past threads.

>I remeber postings about problems compiling RTF  
>files with WOrd 6.0 (files that compile just fine  
>with 2.0). Could someone verify that fact. Is there  
>a different compiler?

There is - I would suggest downloading HC505.EXE from  
ftp.cica.indiana.edu.

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                 Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Kevin Flanagan](#)

# ***How do I find ForeHelp?***

In <CxoJHL.HDx@cruzio.com> gstark@cruzio.com writes:

>I have tried:

> HWA..... Again nicely done but crashed too often

Gary,

I would have been helpful to know where it crashed - we are 100% committed to having a bug free product, Beta V.1 is very close to this and we would love to know of any additional bugs so we can squash them.

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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**References**

[-HL-77163d](#)

[marice@happy.uccs.edu](mailto:marice@happy.uccs.edu)

[Thomas Beagle](#)

[gstark@cruzio.com](mailto:gstark@cruzio.com)

# ***Unicode and help***

Can anyone tell me what the best tools are for developing help files that are to be translated into Japanese and Chinese?

The other question I have relates to when MicroSoft intends to support Unicode in their help system for NT? Anyone out there know the current plans?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***Pictures in .hlp***

I thought I've seen pictures imbedded into Windows help files, but can't figure out how to do so. Anyone point me in the right direction? I'd like to do 256 color pictures, but will settle for 32 or 16 if need be (systems that view the file would have to be running 256 color drivers anyway).

Dave  
Humongous Entertainment

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Pictures in .hlp](#)

[Pictures in .hlp](#)

# ***How do I find ForeHelp?***

Hi, I'd just like to thank all those who answered my query about where to get the Forehelp demo.

--

Thomas Beagle | Beagles. Not just for breakfast!  
Software Designer | thomas@geac.co.nz  
Wellington, NZ | +64-4-385-0988 (home) +64-4-233-8186 (work)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Thomas Beagle](#)

[Jeff Orlando](#)

# ***DocToHelp - where?***

Can anyone tell me how I could get hold of DocToHelp?  
Is it shareware or commercial? Is there a demo?

Thanks

Mark Giffin  
mgiffin@retix.com

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## **Referenced By**

[DocToHelp - where?](#)

# ***Windows Programmer Needed***

Baltimore/Washington area

I have a network game that I wrote on the Macintosh. My role was to write the interface and high level communications. The lower level communications routines were written by the people who market and provide the connection service.

We would like to have a Windows version done by January. I have done a little Windows programming, but not enough to be confident that I could port the code that soon. I am in need of a programmer with Windows experience, some mac experience would be nice, to help complete this process.

--

firefly

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# ***Compiling RTF files with Word 6.0***

Hi,

Thanks for the responses. I am indeed running the latest compiler because it came with Doc-To-Help 1.6. I will pass this information along to the other person.

Ruth-Ellen

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# ***Loading external text - helpsend.txt [1/1] - helpsend.txt [1/1]***

I'm currently writing a helpfile in which I want certain small amounts of text info to change from time to time without having to recompile the help file. Does anyone know a way to link in text from a text file at run time?

-jalapeno

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## **Referenced By**

[Loading external text - helpsend.txt \[1/1\] - helpsend.txt \[1/1\]](#)

# ***buttons in client-area***

In <5YpCUtAeTgB@fuerst.jena.thur.de> rainer@fuerst.jena.thur.de (Rainer Schleevoigt) writes:

>Hi all,

>How can I place a (user defined) button in client area (not in top button >bar)

Stefan Olson adds:

It's not possible with WinHelp - however I know there are at least three products promising this ability very soon, one of them being ours - and we are almost ready to release now...

Could you make that "FOUR PRODUCTS", HELLLP! v 2.3a has had that ability for a while. (see the FAQ for a source, or ARCHIE on HELLLP).

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:   HH:`````` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

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## **Referenced By**

[buttons in client-area](#)

# **Loading external text - helpsend.txt [1/1] - helpsend.txt [1/1]**

In article <37v271\$ium@fitzherbert.pavilion.co.uk>,  
jalapeno <jalapeno@pavilion.co.uk> wrote:

>I'm currently writing a helpfile in which I want certain small  
>amounts of text info to change from time to time without having  
>to recompile the help file. Does anyone know a way to link in text  
>from a text file at run time?  
>

You can use the macro "EP" ("ExecProgram") to start up a file  
editor (e.g. Notepad) or viewer.

You can make a jump to another helpfile. That way you need only  
recompile the contents of that jump (included separately in a help  
file of its own).

If you have a help tool that allows you to embed edit/static text  
controls (as discussed in another thread) , you can do that. (IF  
you're allowed to read in the contents from a file, dynamically,  
that is).

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[jalapeno](#)

most .hlp files are being created incorrectly!?

In article <Cxstsu.LJ7@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <782330422.AA04023@dragons.nest.nl.dragons.nest.nl>,

>Bob Swart <bobs@dragons.nest.nl> wrote:

>>Hi John,

>>

>> > Executive Summary

>> > -----

>> > Far too many .HLP files contain hardcoded BLACK text on top of the

>> > user's preferred background colour, which is *NOT* necessarily WHITE!!!!

>>Yes...

>>

>> > Summary

>> > -----

>> > Ensure that your .hlp files are being created without hardcoded colours.

>>RIGHT!!

>>

>>Thanks for this insightful message (and btw: my helpfiles are correct, I use

>>WinWord and HCP - yes, I'm doing things the old-fashioned way, I haven't found

>>ONE WinHelp tool that works the way I like it, yet...)

>>

>

>What do those tools do then? Do they put \cf statements all over their

>RTF files? Does Word?

The documentation for \cf states that if there is no \cf statement, the text colour is as set by the Control Panel.

I just grepped several large .rtf files produced by Word 2C and there's not a single \cf statement in any of them. When I compile them, they come out with cyan text on dark blue background (my colours, as expected).

I guess all it takes is a single \cf statement at the top of the .rtf file and you're screwed - the text is then hardcoded.

>Since there is no way of knowing how many colors will occur in a WordPerfect

>document, what I do when scanning WP and converting it to RTF, is when

>I encounter a WP color code, I construct a colortable (with one entry)

>on the fly, and put the whole color-marked text between {\cf1 ... }.

>That color is hard-coded, of course, but in practice it's not something

>that occurs in a lot of documents.

Generally speaking, colour is not a good method of enhancing text:

- it doesn't show when printed on a monochrome device
- some people are colour blind
- it may not be visible if you don't hardcode ALL of the colours (ALL or NONE!)
- it imposes the author's idea of a 'nice' colour on the reader (how would you like to read a .HLP file with red text on a green background!)

The most effective techniques for enhancing the readability and clarity of most documentation, including .hlp files is the effective use of vertical & horizontal white space and a LIMITED use of fonts.

Studies have shown that you need more white space in an on-line document than in a printed document (can't remember where I read that, but it makes sense to me).

A few carefully selected fonts and sizes can make all the difference in the world, but a documentation which has a font change every few lines/words can be virtually indecipherable. I use Arial for everything and I have 2-3 sizes of that font plus BOLD for titles and important words. It's quite sufficient.

IMO, the use of colour is a much less effective method of improving your help files.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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References

[Bob Swart](#)

[Miguel Carrasquer](#)

Referenced By

[most .hlp files are being created incorrectly!?](#)

[most .hlp files are being created incorrectly!?](#)

Documentation on HC

How can I find documentations on how to build a help file?
I am new to the help compiler and need some basic information
on how to build a help file from scratch. My thanks in advance
for helping me in this matter.

Best regards,

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[Documentation on HC](#)

most .hlp files are being created incorrectly!?

In article <1994Oct18.063949.5644@emr1.emr.ca>, John Grant <jagrant@emr1.emr.ca> wrote:

> The documentation for \cf states that if there is no \cf statement,
> the text colour is as set by the Control Panel.
> I just grepped several large .rtf files produced by Word 2C
> and there's not a single \cf statement in any of them. When
> I compile them, they come out with cyan text on dark blue
> background (my colours, as expected).
>
> I guess all it takes is a single \cf statement at the top of the
> .rtf file and you're screwed - the text is then hardcoded.

Minor correction here: you're screwed until the next \plain statement :-)

>[quoting me, mcv:]

>>Since there is no way of knowing how many colors will occur in a WordPerfect
>>document, what I do when scanning WP and converting it to RTF, is when
>>I encounter a WP color code, I construct a colortable (with one entry)
>>on the fly, and put the whole color-marked text between {\cf1 ... }.
>>That color is hard-coded, of course, but in practice it's not something
>>that occurs in a lot of documents.

>
> Generally speaking, colour is not a good method of enhancing
> text:
> [..]
> A few carefully selected fonts and sizes can make all the difference
> in the world, but a documentation which has a font change every
> few lines/words can be virtually indecipherable. I use Arial
> for everything and I have 2-3 sizes of that font plus BOLD for titles
> and important words. It's quite sufficient.
>
> IMO, the use of colour is a much less effective method of
> improving your help files.

Yes, although "a few carefully selected colors can make all the difference in the world". I think the ability to change fonts and colors should be there, even though it inevitably leads to excesses. (Luckily, the population that doesn't have a clue about how to format a document's layout largely overlaps with the population that doesn't have a clue about properly writing a document, which is a good thing, in a way. In the old days you had to start reading an on-line document before you could find out it was garbage... Now a quick glance suffices: if it's a hodge-podge of fonts and colors, it's garbage).

My remarks about color in WP documents were made from the viewpoint of a tool developer (in this case, one that turns Wp docs into WinHelp). I have implemented options to map fonts and font sizes, to prevent scaling of bitmapped pictures, etc., in order to ease the transition from printed matter to on-line help file (without needing to change your WP document). Mapping colors would have been another possibility, but as it occurs so

little (most printers are still B/W), I didn't think it necessary.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

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### **References**

Bob Swart

Miguel Carrasquer

John Grant

### **Referenced By**

most .hlp files are being created incorrectly!?

# Cue Cards

Chris,

If you have used any of the recent microsoft products they have a help-like system that not tells you how to enter things but takes you through it step by step allowing you to enter data at the same time.

I work with a client server application that takes a while to enter all the data on and I want to create a system that the users actually use, unlike most help.

Mark

chris@chrism.demon.co.uk (Chris Marriott) wrote:

```
>
>In article <37eb63$av9@inforamp.net>
>dagmar@inforamp.net writes:
>
>>Folks,
>>
>>I am interested in creating Cuecards for a windows
>based client
>>server applications. Are there any products that allow
>this or
>>are there other ways of doing it?
>
>What the heck is a "Cuecard"? Is it some form of help?
>
>Chris
>--
>-----
>-----
>| Chris Marriott, Warrington, UK      | Author of
>SkyMap v2 shareware      | | chris@chrism.demon.co.uk
>      | astronomy program for Windows.  | |
>Author member of Association of Shareware Professionals
>(ASP)      |
>-----
>-----
```

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[Cue Cards](#)

# ***Windows/Netware Question***

I will soon be writing a program in Borland C++ 4 which will be running under windows 3.1 on a Novell Network (Netware). I want a main application on the server with several client applications on other PCs. The clients must have access to a database being maintained on the server and be able to add/subtract records from it. I don't think I will have any problems writing the bulk of the client/server software but I haven't a clue how to communicate over the Novell network between the clients and server.

Can someone please give me some help/hints/tips to point me in the right direction. The title of a suitable book would also be a help.

Please e-mail replies if possible.

Thanks in advance,  
Jason.

## **News Groups**

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# ***Unicode and help***

In <robertl.28.782355726@county.lmt.mn.org>, ROBERT asks:

Can anyone tell me what the best tools are for developing help files that are to be translated into Japanese and Chinese?

The other question I have relates to when MicroSoft intends to support Unicode in their help system for NT? Anyone out there know the current plans?

>> Windows Help 4.0 which will be released in the upcoming version of Windows 95 and the next version of NT, is not unicode enabled, but does contain additional information that makes help files work better in various international markets. Specifically, the locale-identifier is stored in the help file and is used for NLS sorting of keywords and for the full text search. Also, the charset is now specified for each font. All the international versions of the help compiler have been replaced with a single version that can handle all languages, including DBCS.

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# ***Request assistance with help system***

The company for which I work is developing a Windows application where we have taken steps to have an interface that does \*not\* look like other Windows applications-- we have no menus, custom buttons, and no standard windows devices like a system menu, etc.

We want to add online help to the system, and wanted to use Windows help. However, we are concerned about the incongruity of having the standard winhelp interface come up on top of our very non-standard software.

Are there any help systems for Windows that give one more control over the interface presented to the user?

Thanks for any help (email please).

.\_\*\_.

charles

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[Request assistance with help system](#)

# ***DocToHelp - where?***

In comp.os.ms-windows.programmer.winhelp mgiffin@retix.com (Mark Giffin) said:

>Can anyone tell me how I could get hold of DocToHelp? Is it shareware or  
>commercial? Is there a demo?

--

Mark,

Doc-To-Help is made by my company, WexTech Systems. It is a commercial product and we do have a sample file that demonstrates many of our features. You can learn more about Doc-To-Help in the FAQ for this newsgroup, or visit our Forum on Compuserve (GO WEXTECH). We are in Section 4 of the WINAPD Forum and maintain our own forum and library there. You can call our Sales department at 1-800-WEXTECH or 212-949-9595 for more information and our sample disk.

-----  
Paul Neshamkin (pauln@wextech.com)  
WexTech Systems Technical Support  
-----

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## **References**

[Mark Giffin](#)

# ***Debugging inside a DLL: Breakpoints dont seem to work.***

I have a application that makes use of a DLL. I have compiled both with debug mode. The problem I have is as follows:

1. I am able to set breakpoints in programs that are in the DLL
2. I am able to set breakpoints in my application that calls the DLL too.

However when I execute my application, it stops at all the break points in the application but just whizzes past breakpoints set in the DLL.

I stepped-thru the code in the DLL. However I can't make it "step-thru till cursor" or make it stop at a break point in the DLL.

Could somebody help me please ??

I am sure that everything has been built in debug mode. SO thats ruled out.

Thanks for ur help...

-----

shiva  
shiva@twg.com

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## **User Groups**

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# ***most .hlp files are being created incorrectly!?***

I agree with you enthusiastically, having used Cyan as my background colour for some months before abandoning it in disgust because I couldn't read the help files (try finding the popups and jumps on a cyan background).

So the question is: you say 99% of all help files have inconsiderately hardcoded their colours; you say that your help files don't have this problem.

So enlighten us: how \*do\* you write a helpfile without hardcoded colours?? What's the secret? What's the switch? What do you do differently? Complaining is not enough....

Bryan Trussler  
(btrussl6@mach1.wlu.ca)

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[Bob Swart](#)

## **Referenced By**

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[most .hlp files are being created incorrectly!?](#)

# ***most .hlp files are being created incorrectly!?***

In article <Cxxv0GL.HLG@inter.NL.net>, mcv@inter.NL.net (Miguel Carrasquer) says:

>

>In article <1994Oct18.063949.5644@emr1.emr.ca>,

<<ENORMOUS amount of stuff deleted>>

and colors, it's garbage).

>

>My remarks about color in WP documents were made from the viewpoint of a

>tool developer (in this case, one that turns Wp docs into WinHelp). I have

What is the name of your tool??

Is it available?

Please tell me how to get info on it!

>--

>Miguel Carrasquer

>Amsterdam

>mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Bob Swart](#)

[Miguel Carrasquer](#)

[John Grant](#)

[Miguel Carrasquer](#)

Using 2ndary window to display topic from oth

Once you have defined your window link your context string as normal and at the end of the line put a greater than sign and then the name of the secondary window. If you want to make a jump to another HLP file then you can tell it to search the other hlp file by using the @ sign and the name of the other hlp file

Example Press Me:IDH_Press_Me>Main
Press Me:IDh_Press_Me@other.hlp

I hope this is what you were looking for.

Terry Anderson

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References

[J Scott MacCready](#)

CENTERING GRAPHICS

How can I center a graphic in a HLP file? I've tried using bmc, bml and bmr and it doesn't do it.

Thanks

J. C. Cuesta
TIDSA
Madrid (SPAIN)

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Referenced By

[CENTERING GRAPHICS](#)
[CENTERING GRAPHICS](#)
[CENTERING GRAPHICS](#)

Looking for the 'ShowMe' button...

Whoever it was that mailed me asking for the name of the person creating help with ShowMe buttons should do so again. I lurched when I reached for the keyboard, and deleted the mail rather than replying to it.

Sorry 'bout that!

Gary Starkweather

--

Gary Starkweather	SGO ltd. 408.338.2945 or 338.4017
Boulder Creek, CA	Ask me about Simply CarShop - a complete solution
gstark@cruzio.com	for car shop management. Systems....Solutions!

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References

[Thomas Beagle](#)

[Lilly-Anne Wilder](#)

Pictures in .hlp

In <37um46\$e2o@case.cyberspace.com> timoney@cyberspace.com (David Timoney) writes:

>I thought I've seen pictures imbedded into Windows help files, but can't
>figure out how to do so. Anyone point me in the right direction? I'd like
>to do 256 color pictures, but will settle for 32 or 16 if need be (systems
>that view the file would have to be running 256 color drivers anyway).



Just use  in the text for your topic. bml can be used to make the picture left justified and bmr for right justified.

To display 256 color bitmaps you need an embedded window such as our upcoming product.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[David Timoney](#)

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[Pictures in .hlp](#)

Hang-help

I've made a Neural-net program that wouldn't work ..
After the system-hang I've recieved an error starting windows.
The 32 bit disc access couldn't be loaded, the address that MS-DOS uses to
communicate with the harddis had been changed.
I'm running QEMM 7.5, and on the same time as the other error I recieved an
error from QEMM386 saying : QuickBoot couldn't be run because QEMM couldn't
locate the ROM handler for INT 09

Please help me
Windows isn't the same without 32bitdiskaccess

Christer Jahren
E-Mail : christer.jahren@hiof.no

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Debugging inside a DLL: Breakpoints dont seem to work.

Try debugging the DLL itself, when debugging a DLL VC/C++ will ask or you can set the application to be used. I think it can be set in Options-> Debug -> Calling Program.

- Vijay

....I have a application that makes use of a DLL. I have compiled
....both with debug mode. The problem I have is as follows:

....

.... 1. I am able to set breakpoints in programs that are in the DLL

.... 2. I am able to set breakpoints in my application that calls the DLL too.

....

....However when I execute my application, it stops at all the break points
....in the application but just whizzes past breakpoints set in the DLL.

....

....I stepped-thru the code in the DLL. However I can't make it "step-thru
till

....cursor" or make it stop at a break point in the DLL.

....

....Could somebody help me please ??

....

....I am sure that everything has been built in debug mode. SO thats ruled out.

....

....

....

....Thanks for ur help...

....

....-----

....shiva

....shiva@twg.com

....

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[Debugging inside a DLL: Breakpoints dont seem to work.](#)

Size of Help files: Practical Limits?

In <780958867snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>In article <FQViuAXPBh107h@olson.manawatu.gen.nz>

> stefan@olson.manawatu.gen.nz "Stefan Olson" writes:

>>I believe there is a limit of 400 keywords in any given help file, though

>>I have never come across that myself.

>No, the limit is that a maximum of 400 topics can have the same keyword.

>I'm not aware of any limit on the number of keywords.

Sorry - that is what I meant to say...

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software CompuServe: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB50_1.ZIP and HWAB50_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Stefan Olson](#)

[Steve Read](#)

[Michael McCoy](#)

[Stefan Olson](#)

[Steve Read](#)

[Ron Loewy](#)

<780958867snz@chrism.demon.co

ifthenelse macro

In article <thomsri.113.0017D278@ccmail.dell.com> thomsri@ccmail.dell.com (Richard Thompson) writes:

>Hi,

>

>Does any see anything wrong with this statement.

>

>IfThenElse(IsMark("whatever"},"Jl('helpfile','topic'),'Jl('helpfile','topic'
>')")

>

>I can't seem to get this to work.

>

Can't tell exactly from your post but, when using single quotes you must use a left and right single quote. The left is usually the same key as the ~. The right is the same as the ". The first time I tried using a macro I got a syntax error message. I was using just the right single quote (because the book that gave the argument used it). I tried using left and right and it worked just fine.

Perhaps this is your problem?

Lilly-Anne Wilder

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References

[Richard Thompson](#)

HWA

Hi there,

Last week I read in one article of this newsgroup that there is a help maker soft called "HWAB50" "help window assistant".

It was supposed to be in CICA in /pub/pc/win3/programmr but I couldn't find it there.

Does someone knows where I could get it ?

Is it a commercial software ?

Thanks in advance.

Joel Bentz

jbentz@gel.ulaval.ca

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Referenced By

[HWA](#)

buttons in client-area

In <56503@mindlink.bc.ca> Ed_Guy@mindlink.bc.ca (Ed Guy) writes:
>In <5YpCUtAeTgB@fuerst.jena.thur.de> rainer@fuerst.jena.thur.de (Rainer
>Schleevoigt) writes:
>>Hi all,

>>How can I place a (user defined) button in client area (not in top button
>>bar)

[Stefan's writing deleted...]

>Could you make that "FOUR PRODUCTS", HELLLP! v 2.3a has had that ability
>for a while. (see the FAQ for a source, or ARCHIE on HELLLP).

Yes, but how does it do it? Via embedded windows or via a bitmap?

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software CompuServe: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Ed Guy](#)

Pictures in .hlp

Stefan Olson (stefan@olson.manawatu.gen.nz) wrote:

: In <37um46\$e2o@case.cyberspace.com> timoney@cyberspace.com (David Timoney) writes:

: >I thought I've seen pictures imbedded into Windows help files, but can't
: >figure out how to do so. Anyone point me in the right direction? I'd like
: >to do 256 color pictures, but will settle for 32 or 16 if need be (systems
: >that view the file would have to be running 256 color drivers anyway).



: Just use  in the text for your topic. bml can be used
: to make the picture left justified and bmr for right justified.

Hi Stefan,

How many colors can the .bmp be without your upcoming product?

Dave
Humongous Entertainment

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References

[David Timoney](#)

[Stefan Olson](#)

CENTERING GRAPHICS

In article <382udj\$7m5@tid.tid.es>, Jose Carlos Cuesta Cuesta <@tid.es> wrote:
> How can I center a graphic in a HLP file? I've tried using bmc, bml and bmr
> and it doesn't do it.
>

Hola,

use (in RTF):

`\par\qc\`  `\par\pard`

that is:

`[newline][center paragraph]`  `[newline]`

in your word-processor.

If you want text on both sides of the centered graphic, that's trickier: you can do it by defining a 3 column table:

TEXT	PICTURE	TEXT
Servidor,		
--		
Miguel Carrasquer		~~~~
Amsterdam		[~~~~]
mcv@inter.NL.net		ce .sig n'est pas une .cig

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References

[Jose Carlos Cuesta Cuesta](#)

Winhelp Full Text Search

Now Then.

Can anybody tell me where the files to allow a full text search in Winhelp can be found.

I have managed to find to 2 runtime DLL's but can't find the following files (list taken from the Winhelp FAQ :

FORAGE.EXE
(FORAGEP.EXE)
W_SCAN.EXE
INDEX.EXE
(GETMLT.EXE)

I am not quite sure what the state of copyright is with these files but it would be useful if someone could mail them to me (ie. UUencoded) if that is allowed.

Thanks in advance

William Hartley

W.R.Hartley@ncl.ac.uk

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Referenced By

[Winhelp Full Text Search](#)

[Winhelp Full Text Search](#)

CENTERING GRAPHICS

@tid.es wrote:

> How can I center a graphic in a HLP file? I've tried using bmc, bml and bmr
> and it doesn't do it.
>



use

then select that line and use the Center Paragraph option of Word. I'm assuming you're using Word. Otherwise, use whatever centering your help development environment provides.

Pete

--

"TV is a medium, because it is neither rare nor well done." -- Ernie Kovacs

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References

[Jose Carlos Cuesta Cuesta](#)

HELP: Paint

I'm working on a Programm which final goal is to paint (and repaint, and repaint...) a very simple (lines, rectangels and text) graph. Since I've added the Paint function to the program, it crashes at places it has never crashed before, moving the scrollbar is enough at times... Is there anything obvious I could have failed to do or done wrong? Please mail me. Thanks in advance...

Roger

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most .hlp files are being created incorrectly!?

In article <Cxw56t.Jpz@info.uucp> btrussl6@mach1.wlu.ca (bryan trussler 9209 u) writes:

>

>I agree with you enthusiastically, having used Cyan as my background
>colour for some months before abandoning it in disgust because I couldn't
>read the help files (try finding the popups and jumps on a cyan
>background).

Read the WININI.WRI file in your ...\windows directory.

It describes the settings in the [Windows Help] section of
WIN.INI to change the colours for popups and jumps. That's what
I do. My background colour is dark blue & my text is cyan
(Control Panel). Then I edit WIN.INI and set the popups/jumps
to YELLOW.

> So the question is: you say 99% of all help files have
>inconsiderately hardcoded their colours; you say that your help files
>don't have this problem.

>

> So enlighten us: how *do* you write a helpfile without hardcoded
>colours?? What's the secret? What's the switch? What do you do
>differently? Complaining is not enough....

If you re-read my post, you will see that I stated very clearly
and very explicitly that I use Word 2c and that all of the
help files that I create are just fine. The attributes in Word
for the text are 'automatic', which means 'no specified colour'.
My .rtf files do not contain a single \cf statement.

I don't use any of these other tools, but presumably they are
inserting \cf0 statements in the text to select black text.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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[POPUPS](#)

[LINKS](#)

[WORD](#)

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References

[Bob Swart](#)

[bryan trussler 9209 u](#)

Referenced By

[most .hlp files are being created incorrectly!?](#)

--> **Table Borders in WinHelp**

Hello,

As all seasoned veterans of WinHelp know, it is not possible (or is it?) to get Table borders to appear in a WinHelp file. The usual kludge is to use Paragraph borders (which are supported at a simplified level), putting the Paragraph borders around the text (i.e., the paragraph) within a Table cell.

However, I have found using paragraph borders to not work well. The problem I've found is that I can't seem to get the paragraph border to coincide with the table cell borders, with obvious consequences. So,

- 1) Either using WFW6, or RTF file post-editing, is it possible to get the paragraph borders to coincide with the table cell borders?
- 2) In a related vein, is there another clever way to get Table borders, say by RTF file post-editing?
- 3) Can MM Viewer 2.0 handle Table borders? Will WinHelp 4.0 and/or the Windows 4.0 Viewer upgrade (whatever it'll be called) handle Table borders?

Thanks.

Jon Noring
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as
1312 Carlton Place | hypertext electronic books for Windows 3.1. Check
Livermore, CA 94550 | anonymous ftp site ftp.netcom.com /pub/OmniMedia/books.
510-294-8153 | WWW access coming very soon.

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most .hlp files are being created incorrectly!?

In article <1994Oct20.181825.1844@emr1.emr.ca>,
John Grant <jagrant@emr1.emr.ca> wrote:

>
> I don't use any of these other tools, but presumably they are
> inserting \cf0 statements in the text to select black text.

Not if they've set up the colortable right. The proper format is:

```
{\colortbl;\red255\green0\blue0;\red0\green255\blue0;...;}
```

Because the first entry (for color 0) is empty, this will cause \cf0 to be the default color, \cf1 red, \cf2 green etc.

If you forget the semicolon after \colortbl, then you'll get \cf0 is red, etc.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## **References**

[Bob Swart](#)

[bryan trussler 9209 u](#)

[John Grant](#)

# ***Windows Guru's, HELP!***

TO: Microsoft Windows Guru's!!

Is there any way to run from the Windows RUN option to run a file that has been renamed from an .EXE to something like .ANY?

Windows must recognize .EXE files and run them a certain way, however if I rename that same file to xxx.ANY, windows attempts to run it a different way.

Can you force windows to run any file as an .EXE program?

Help would be much appreciated!!!

Can you e-mail me directly instead of a newsgroup post...

Thanks,

Joe Z  
jczajac@delphi.com

## **News Groups**

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## **Referenced By**

[cmsg\\_cancel <1994Oct22.192908.18285@emr1.emr.ca>](#)

# Documentation on HC

In <37vr97\$do@pendragon.jsc.nasa.gov> hnguyen@killerbee.jsc.nasa.gov (Hung Nguyen) writes:

- > How can I find documentations on how to build a help file?
- > I am new to the help compiler and need some basic information
- > on how to build a help file from scratch. My thanks in advance
- > for helping me in this matter.

There is not really a tutorial on developing a help file as such.

However, you will find tutorials in some of the commercial and shareware help authoring tools, such as our product HWA.

We hope the HWA tutorial will be of use to you!

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[Hung Nguyen](#)

# ***How do I find ForeHelp?***

Hi, Stefan

IG> I would have been helpful to know where it crashed - we are  
IG> 100% committed to having a bug free product, Beta V.1 is very  
IG> close to this and we would love to know of any additional bugs  
IG> so we can squash them.

I hope you have got rid of HWA's nasty habit of producing lots of fatal  
exit-warnings under the debug kernel? It sort of defeats HWA's purpose  
as a development tool when one must exit 'development mode' to run  
it..

---

Mr. HillBilly (hillbilly@programmers.bbs.no)  
°HR á -1.00°

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# ***CENTERING GRAPHICS***

In <382udj\$7m5@tid.tid.es> jcuesta@tid.tid.es (Jose Carlos Cuesta Cuesta) writes:  
> How can I center a graphic in a HLP file? I've tried uring bmc, bml and bmr  
>and it doesn't do it.

Put the bitmap in a paragraph and make the paragraph centered.

e.g:  
{bmc hello.bmp>

Then make the paragraph centered in your help authoring tool.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----

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## **References**

[Jose Carlos Cuesta Cuesta](#)

# ***Answer: VB Help/ContextId WinHelp***

I've noticed one question that is raised with some frequency is that of

How to get context sensitive help using the WinHelp function. (Within Visual Basic) I know that this is a WinHelp forum but as i have noticed this question raised here on multiple occasions...

The trick I finally discovered thanks to reading someones msg re: partial key help is this...

Instead of

```
Function Declaration  
Init Variables etc
```

```
Ret% = WinHelp(Form1.hWnd, HelpFile$, HELP_CONTEXT, dwdata%)
```

Do

```
Function Declaration  
Init Variables etc
```

```
Ret% = WinHelp(Form1.hWnd, HelpFile$, HELP_CONTEXT, ByVal dwdata%)
```

-----

I noticed even within Vb knowledge base article for the Partial Key (Search Help Dialog) they are passing a blank string `_not_ ByVal` - as such you get small amount of crap (1 char) in search for entryfield. If you copy thier code and use `ByVal` then it is also cleaner.

Hope this helps others

rtm

```
+-----+-----+  
| rmcnee@tafensw.edu.au | "My Reality Cheque Just Bounced" |  
+-----+-----+  
--  
+-----+-----+  
| rmcnee@tafensw.edu.au | "My Reality Cheque Just Bounced" |  
+-----+-----+  
|   Handle : BlackIce   |   Contract A/P TAFE NSW   |  
+-----+-----+
```

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# ***OS/2 Help Authoring Tools***

In article <Cxv9x8.LCn@sybase.com>, cathy pacza <cathyp@sybase.com> wrote:

>I am looking for a help authoring tool that can be used on the OS/2 platform.

>Preference would be given to any tool that allows a user to develop standard

>RTF files, and convert the files to OS/2 Help.

>

>Any suggestions would be welcome.

>

>Thanks in advance.

>

Hi,

Our HLPDK/PA tool can create OS/2, Windows, HTML, dos and other targets from one source.

Contact me, or 76350.333@CompuServe.Com for info.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **References**

<Cxv9x8.LCn@sybase.com>

# ***OS/2 Help Authoring Tools***

In article <Cxxv9x8.LCn@sybase.com>, "cathy pacza" <cathyp@sybase.com> writes:

|> I am looking for a help authoring tool that can be used on the OS/2 platform.

|> Preference would be given to any tool that allows a user to develop standard

|> RTF files, and convert the files to OS/2 Help.

|>

|> Any suggestions would be welcome.

|>

Good question.

There is a product called Mirrors that converts Windows code to OS/2 code--it includes an RTF->IPF converter. But the results can be sort of flakey.

This is especially true when you use a tool like Word to generate the RTF--did you ever try to read that stuff? The codes are all convoluted and nested; it's no wonder the conversion to IPF produces such weird stuff.

Another approach might be to come up with some WordBasic macros that find and replace the Word elements (footnotes and formatting) with IPF codes. Then just export the file as text. This is an approach I plan on looking into for my next project.

Another idea:

- Author in some general markup language that lets you convert to both formats. SGML is ideal for this if you can find the tools. Otherwise, I think there are a few proprietary formats (HDK?) that let you go to multiple target platforms.

SGML is probably the most forward-thinking way to go (since it's vendor-independent and will adjust easily as your needs change). But, right now, there aren't many tools around to do what you need. Microsoft's SGML Author add-on for Word might help, but you still need the translation to IPF. Plus, SGML itself requires some ramp-up time--lots of planning as far as document structure goes.

Anyone else have any ideas? Especially for someone committed to using Word to author but needs IPF as one of the final formats?

--

Chris Hemedinger  
sasrh@unx.sas.com

SAS Institute, Doc Development  
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

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WORD  
MACROS

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**References**

<Cxv9x8.LCn@sybase.com>

# ***Looking for Help Authoring Tools***

Hello,

I'm at the tail end of a very long project resulting in my first Windows project that will be released as shareware. The last big piece left for the app is the help file. Can anybody recommend any shareware tools that would really make building, writing and mapping out a Windows help file easy? Don't forget to tell me where I can get it (ftp or CompuServe) if you know.

Thanks in advance,  
joe

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## **Referenced By**

[Looking for Help Authoring Tools](#)

[Looking for Help Authoring Tools](#)

# Cue Cards

In article <380db7\$ji7@inforamp.net> dagmar@inforamp.net writes:

>Chris,

>

>If you have used any of the recent microsoft products they have

>a help-like system that not tells you how to enter things but

>takes you through it step by step allowing you to enter data at

>the same time.

>

>I work with a client server application that takes a while to

>enter all the data on and I want to create a system that the

>users actually use, unlike most help.

Thanks for the explanation.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

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## References

[dagmar@inforamp.net](mailto:dagmar@inforamp.net)

# ***Size of Help files: Practical Limits?***

In article <FQViuAXPBh107h@olson.manawatu.gen.nz>  
stefan@olson.manawatu.gen.nz "Stefan Olson" writes:

>I believe there is a limit of 400 keywords in any given help file, though  
>I have never come across that myself.

No, the limit is that a maximum of 400 topics can have the same keyword.  
I'm not aware of any limit on the number of keywords.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

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KEYWORDS

This Author Directory

## **References**

Ron Loewy

Steve Read

Stefan Olson

Michael McCoy

Steve Read

Stefan Olson



# ***Making Windows 3.0 help files with Word 6?***

HC30 seems to get rather upset with RTF files from Word 6. Is there a version of HC30 that can deal with these files, or is there some way to convince Word 6 to generate files that aren't offensive to HC30? (Or, alternatively, is there a way to tell HC31, which has no trouble with the Word 6 files, to generate a help file for use with the Windows 3.0 version of WinHelp?).

I can fix the Word 6 RTF files by moving them to my Mac, reading them with Word 5.1a (which is what I've got there), and then writing them back out, and I assume that I could do the same thing by digging up a pre-6 version of Word on the PC, but this seems unsatisfactory.

--Tim Smith

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# ***Reusing information with MS Word (overheads in return for help)***

This post is mainly about MS Word, but Windows Help creation can (and hopefully should) include some information reuse.

I'm giving a talk on reusing information and using document databases at an STC conference in San Diego. The talk is mainly generic as far as publishing tools go, but I do want to give people pointers about how to accomplish things with various publishing tools.

I use MS Word, but not for long or complex documents. The following list summarizes the information I know (or think I know) about MS Word and the information I need. (If you are just looking for information, please don't take any of this as gospel.)

I'll send a copy my overheads and workshop notes to anyone who helps me fill in the gaps. (And list your names in the fine print, unless you say you don't want me to.) I'd prefer that you reply to me at "yvonne@smartstar.com", but I'll be scanning the newsgroup for the next couple weeks, too.

1. Using symbols for product terms: Insert an AutoText field. (Don't just use AutoText; insert the field.) A number of other field types could be useful in this area.
2. Storing information in topic files: Use an "includetext" field, document links, master documents, DDE, or OLE (embedding). Quite a list. Any advice on how to decide which technique to use? Do you use Publish and Subscribe instead on a Mac?
3. Storing graphics in separate files or libraries: Insert a picture with "Link to File" checked.
4. Using conditional processing: Use an "IF" field.
5. Using automatic conversions: (Big area -- I probably won't cover in much detail.) There are lots of converters that use RTF as an import format. There are several tools to make creating online help with RTF easier.
6. Using a database: Use mail merge and the various "Merge\*", "Next\*", and "SkipIf" fields. Or, you can use the database's report writer to generate RTF syntax.

Any other information reuse features I missed in MS Word?

Thanks for any info,

Yvonne DeGraw  
yvonne@smartstar.com  
(805)685-8000 x312

SmartStar Corporation  
120 Cremona Dr.  
Goleta, CA 93117

P.S. I have similar questions about FrameMaker, Interleaf, Ventura, and SGML.  
Send me e-mail if you want my summaries for any of those tools.

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# HWA

The latest version is hwab51\_1.zip and hwab51\_2.zip  
They are in the /util subdirectory of cica.

-dennis turner

In article <383vno\$av1@goudron.gel.ulaval.ca>, jbentz@gel.ulaval.ca (Joel Bentz) writes:

>  
> Hi there,  
> Last week I read in one article of this newsgroup that  
> there is a help maker soft called "HWAB50" "help window  
> assistant".  
> It was supposed to be in CICA in /pub/pc/win3/programm  
> but I couldn't find it there.  
> Does someone knows where I could get it ?  
> Is it a commercial software ?  
> Thanks in advance.  
>  
> Joel Bentz  
> jbentz@gel.ulaval.ca  
>

## **News Groups**

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## **References**

Joel Bentz

# ***Near member pointers***

Hi everyone!

I have a problem with near member functions.  
I can't call any member functions if I use the far pointer  
to class, when i program in the medium memory model.

The compiler issue error like:

Can't call near class member function with the far pointer

Is there any way to have the far instance of near class  
and nevertheless call it's member functions ???

Any help will be greatly appreciated!!!

Vlad Dovlekaev  
Elementrix Technologies Ltd.  
vlad@elementrix.co.il

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# Looking for Help Authoring Tools

bonnett@axp745.gsfc.nasa.gov meens at 21.10.94  
on subject "Looking for Help Authoring Tools":

>  
> Hello,  
>  
> I'm at the tail end of a very long project resulting in my first Windows  
> project that will be released as shareware. The last big piece left for  
> the app is the help file. Can anybody recommend any shareware tools that  
> would really make building, writing and mapping out a Windows help file  
> easy? Don't forget to tell me where I can get it (ftp or CompuServe) if  
> you know.

>  
There is a tool named 'hwab'. It is a editor for help-files.  
But I work without tools, for informations I use the  
Winhelp\_Authoring\_Guide - it is available at the TECHNET-CD from MS and  
also as a collection of winword2file.

But I dont know the name :\_((

```
+-----+
| eMail   : rainer@jena.thur.de           |
| snailMail: Rainer Schleevoigt, 07745 Jena, Fritz-Reuter-Str 19 |
| phone   : ++49 3641 50232              |
| www     : http://www.thur.de           |
| ## CrossPoint v3.02 ##
```

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## References

[Joseph E. Bonnett](#)

## Referenced By

[Looking for Help Authoring Tools](#)

***cmsg cancel***  
**<1994Oct22.192908.18285@emr  
1.emr.ca>**

<1994Oct22.192908.18285@emr1.emr.ca> was cancelled from within rn.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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**References**

[C. Zajac <jczajac@delphi.com>](#)

<1994Oct22.192908.18285@emr1.emr.ca>

# ***Out of Memory Error***

Hi,

I'm new in writing of help files. Anyway, I tried to compile my help file using HC31.EXE supplied with Microsoft Visual Basic 3.0 Pro on my 386SX/20 with 2Mb RAM but got an "Out of Memory" error. It compiles fine in my friend's 486DX2/66 with 4Mb RAM. However, the funny thing is that my .hlp file is only 18K in size.

I wonder if HC31.EXE really takes up so much memory to compile a small 18K help file. I have allocated the maximum amount of XMS and EMS memory available to HC31.EXE when attempting to compile the help file.

If any one can enlighten me on the actual ratio of memory needed by HC31.EXE to the size of the help file compiled, I would be most grateful.

TIA.

--

Have a nice day,  
:) I also say!

-----  
Peter YW Chiam.  
<eng40263@nus.sg>  
Faculty of Engineering,  
National University of Singapore.

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The Sky's The Limit!  
Fakulti Kejuruteraan,  
Universiti Kebangsaan Singapura.  
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[Out of Memory Error](#)

[Out of Memory Error](#)

[Out of Memory Error](#)

[Out of Memory Error](#)

[Out of Memory Error \(I Beg to differ you all\)](#)

# ***Out of Memory Error***

In article <388vhh\$5bh@nuscc.nus.sg> eng40263@solar.cc.nus.sg (Peter YW Chiam) writes:

- > my 386SX/20 with 2Mb RAM but got an "Out of Memory" error. It compiles
- > fine in my friend's 486DX2/66 with 4Mb RAM. However, the funny thing is
- > that my .hlp file is only 18K in size.
- >
- > I wonder if HC31.EXE really takes up so much memory to compile a
- > small 18K help file. I have allocated the maximum amount of XMS and EMS
- > memory available to HC31.EXE when attempting to compile the help file.

The funny thing is that HC31 does not use XMS/EMS. So by allocating many of these you may have actually hampered it! (But wait, can you reduce conventional memory by increasing XMS/EMS? I don't think so!)

Anyway, you should try HCP, the protected mode compiler, that makes use of XMS/EMS.

--

|                           |                               |
|---------------------------|-------------------------------|
| Vladimir Alexiev          | <vladimir@cs.ualberta.ca>     |
| 615 GSB, Dept. Comp. Sci. | (403) 433-5910 (home)         |
| University of Alberta     | (403) 492-3854 (office)       |
| Edmonton, Alberta         |                               |
| T6G 2H1, CANADA           | I'm a PhD student, not a prof |

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Peter YW Chiam](#)

# Interfile jumps to different directories

In article <bfreed.279.001F1E7C@fasttax.com>,

Bev Freed <bfreed@fasttax.com> wrote:

>I am developing online help for one of our products that is actually a  
>family of executables (.EXE and .DLL) that reside in different directories.  
>The "manager" controls how the other executables are called and their exits.  
>The entire operation is seamless, and the user has no idea that numerous  
>programs are in play.  
>  
>I am perplexed about how I can make the online help system just as seamless as  
>the actual operation is. From Windows Program Manager File/Run, I can call  
>WINHELP.EXE and pass a .HLP path and filename without any complaints. The  
>.HLP file from a different directory appears just fine. But I can't obtain  
>the same results when I run the ExecProgram Macro. I can run WINHELP.EXE, but  
>it can't find the specified path and filename.  
>  
>WINHELP.EXE ..\Directory\Runme.HLP <----- This works from Pgm Mgr File/Run.  
>ExecProgram("WINHELP.EXE ..\Directory\Runme.HLP",2) <---- Does not work.  
>  
>Am I farting into the wind?  
>

Try using double backslashes (or forward slashes).

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

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References

<bfreed.279.001F1E7C@fasttax.com>

help, windows/multiple monitors

i am new to windows pgming and i am trying to write a windows routine to utilize two monitors. i have an STB Systems MVP-2X dual channel SVGA card. using the STB drivers, i can have two monitors look like one virtual screen. this is NOT what i need to do. STB Systems tech support tells me that i can utilize the standard windows VGA driver and then issue the MVP-2X port switch command (`_outp(0xC3C3, 0x01/2)`) to change between screens. they feel that this MAY work, but they basically don't know.

i have tried working with `_outp` in my windows program without success so far. either nothing happens (no output to screen 2) or screen 1 is corrupted. i basically have no idea how to define this piece of hardware so that windows can work with it. if anybody has dealt with this kind of thing or, has worked with hardware that windows isn't set up to deal with, i would appreciate hearing from you. i am using MS C V7 and Windows 3.1 SDK.

if posting a response is not practical or desirable, e-mail can be sent to:

andy@gracie.msfc.nasa.gov

Thanx.

News Groups

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Recommendations sought for help file authoring/development system

In article <36pojrlNNc92@life.ai.mit.edu> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:

>If anyone has had success (or nightmares) with any particular
>system, I would really appreciate hearing about it.

As I've testified on this group many times, I still stand by Visual Help. For \$49 it satisfies. If you want really fancy(read that more expensive) bells and whistles...Doc-to-Help and Robo-Help get the most ink.

It's funny though...

Lately I have been trying to find help files in applications that actually use those bells and whistles. AND besides Microsoft and a few other biggies, most are basic HELP files. That is to say, they're there to HELP someone without making them wait for graphics to load.

I guess if you're working in a hardware rich environment then go for the heavy duty programs. But if you're creating on-line documents to be read my MANY people regardless of hardware configuration then stick with simple stuff. Visual Help and others of its ilk fill the bill at a reasonable rate. What they lack you may have to fill in with help from your own ingenuity. But they work well consistently.

That's my \$.02 worth.

StanO

+++ Stan Orchard alive and well in humble Hobart, WA USofA +++
+++stano@halcyon.com http://www.halcyon.com/stano/stano.html+++
+++ 206-432-0155-voice 206-432-7612-FAX +++

News Groups

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References

[Charles M. Kozierok](#)

Referenced By

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Recommendations sought for help file authoring/development system
Recommendations sought for help file authoring/development system

placing a picture and having text wrap around it?

In Word, I have this:

```
+++++
+++++
Title
+-----+ This is some text that wraps around the
| picture | picture like this. It looks fine in Word
|         | and it prints like this too. However, it
|         | doesn't work when I create the .HLP file.
+-----+
```

but when I export to .rtf & compile to .hlp, I get this:

```
+++++
+++++
Title
+-----+
| picture |
+-----+
```

This is where the text appears, i.e. underneath the picture, not beside it.

```
+++++
+++++
```

In Word, I just did 'insert picture' and there it is. Then I put a frame around it so I could move it and just dropped it onto the paragraph, pushing the text to the right.

So how do I do this in a .hlp file?

Thank you in advance for not recommending another application as a solution :)

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

News Groups

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Problems with BC4

to run Resource Workshop, I get an error saying that RW only works with BWCC version 2.0 and over.

Is there any patches for this or has anyone else experience this problem?

--Ola

News Groups

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buttons in client-area

Sorry for the delay in replying - lots of meetings over the weekend. HELLLP! creates a button bar for a secondary window by using the "table trick". It sets up a table of alternately thin and tick columns and puts a bitmap in the thin columns of a plain button and puts the text to go on it in the thick columns. It then connects either a jump or a macro call to the button bitmap. Simple, and quite effective - the user sees the arrow change to a hand over the button bar but that doesn't seem to bother anyone.

The advantage is that you don't have to distribute a DLL (that somebody will forget to copy and blame YOU for).

--

```
HHHHHH. HHHHHHH.   HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:   HH:`````` HH: HH: HH: HH:
HHHH.   HH: HH:   HH: HHH. HH: HH: HHHHHH:
HH:``   HH: HH:   HH:  HH: HH:.HH: ````HH:
HHHHHH. HHHHHHH:   HHHHHHH: HHHHHH: HHHHHH:
  ``````  ````````  ````````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

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# ***Looking for Help Authoring Tools***

There are a number of good shareware tools out there. I'm pushing mine (HELLLP!) but in reality different tools suit different peoples working styles.

You can find most of them on the 'net or on Compuserve.

To get HELLLP! look for HELLLP.EXE in Compuserve's GO WINSKD forum library or as HELLLP23.ZIP at OAK.Oakland.Edu in pub/msdos/windows3/.

One of the advantages of the shareware tools is that you can try them all at virtually no cost.

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH: HH:```` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:.HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

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placing a picture and having text wrap around it?

Use tables in Word. Put your picture in one cell and the text you want beside in the other cell(s).

--

```
HHHHHH. HHHHHHH.  HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH:  HH:`````` HH: HH: HH: HH:
HHHH.  HH: HH:  HH: HHH. HH: HH: HHHHHH:
HH:``  HH: HH:  HH:  HH: HH:..HH:  ``HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

## **News Groups**

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# ***Looking for Help Authoring Tools***

In article <5ZOMWLzuTgB@fuerst.jena.thur.de>, <rainer@fuerst.jena.thur.de>  
> There is a tool named 'hwab'. It is a editor for help-files.

I just had a look at it - pretty nice. It's in the CICA archives

/PUB/PC/WIN3/UTIL/ directory. Get HWAB51\_1.ZIP & HWAB51\_2.ZIP. It's creator,

Stefan Olson, hangs out in this newsgroup.

dave

## **News Groups**

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## **References**

[Rainer Schleevoigt](#)

# ***Looking for Help Authoring Tools***

Rainer Schleevoigt (rainer@fuerst.jena.thur.de) wrote:  
: bonnett@axp745.gsfc.nasa.gov meens at 21.10.94  
: on subject "Looking for Help Authoring Tools":

: >  
: > Hello,  
: >  
: > I'm at the tail end of a very long project resulting in my first Windows  
: > project that will be released as shareware. The last big piece left for  
: > the app is the help file. Can anybody recommend any shareware tools that  
: > would really make building, writing and mapping out a Windows help file  
: > easy? Don't forget to tell me where I can get it (ftp or CompuServe) if  
: > you know.  
: >

You may want to check my QDHELP package. It can be found on cica or WINSKD Forum  
on CompuServe Lib(16). Quick and Easy...

--

Phil Allen           ...uunet.ca!isgtec!phila                   phila@isgtec.com  
ISG Technologies Inc. 6509 Airport Rd. Mississauga.   Ont.   Can.  L4V 1S7

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Joseph E. Bonnett](#)  
[Rainer Schleevoigt](#)

# Winhelp Full Text Search

In article <385p0k\$jj3@whitbeck.ncl.ac.uk>, W.R. Hartley <W.R.Hartley@ncl.ac.uk> wrote:

>  
>Now Then.  
>  
>Can anybody tell me where the files to allow a full text search  
>in Winhelp can be found.  
>  
>I have managed to find to 2 runtime DLL's but can't find the following  
>files (list taken from the Winhelp FAQ :  
>  
> FORAGE.EXE  
> (FORAGEP.EXE)  
> W\_SCAN.EXE  
> INDEX.EXE  
> (GETMLT.EXE)  
>

The Windows NT SDK, as available from the level II MSDN CD ROM's is, AFAIK, the only current MS source for these files. (FORAGE.EXE is also in the Universal Help Kit (?) on the MSDN level I CD).

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

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## User Groups

[SEARCH](#)

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## References

[Hartley" <W.R.Hartley@ncl.ac.uk>](#)

## Referenced By

[Winhelp Full Text Search](#)

# ***Using BMP-to-WMF in Help***

Read this! It works!

-----

Date: Fri, 7 Oct 1994 10:05:04 CST6CDT  
From: Matt Abe <MATTA@LEONARDO.LMT.COM>  
Subject: Re: bmp, mrbc, wmf

## GENERATING A WMF FOR USE IN A WINDOWS HELP FILE

We solved our need to scale (usually reduce) bitmapped screen shots by importing them into our page layout program as WMFs. They scale up and down perfectly, complete with gray scales, for BOTH printed AND Help files!.

Through a lengthy trial-and-error process, we discovered two ways to get a WMF file, using common tools you probably have lying around on your hard drive:

Method 1: Capture a screen with your favorite tool., and copy to the clipboard. Paste the image into CoreIDRAW!. Then Export it as a WMF file.

I discovered that if you Import the resulting WMF file back into CoreIDRAW!, you can scale it down and save it out as a new WMF file, and import this into your Help document (the Help Compiler does support WMFs, even if it isn't obvious in your authoring tool). The results are not ideal, but they are far better than you get from trying to use a scaled bitmap.

Method 2: Capture a screen with PrintScreen or Alt-PrintScreen, or copy an image from Paintbrush, to the Clipboard. Paste the image into a new Word for Windows document. The image is now in WMF format. If you will be using another app to create the document, copy the image in the W4W document to the Clipboard. Now you have a WMF image that can be pasted directly into a page layout program.

For hardcopy docs, I love the WMF vector format because it allows you to easily scale Windows screen captures. Unfortunately, the Macs in our bi-platform department can't read it; Macs prefer EPSs, which is another story. I hope this knowledge somehow helps our fellow WinHelp authors because we discovered it only after hours of agonizing trial-and-error.

## HOW MICROSOFT SOLVED HIS PROBLEM (THEY CHEATED)

If you have the Microsoft Arcade HLP file, you can see how they scaled down screen shots for inclusion in WinHelp documents. A programmer here at LaserMaster noticed that they recreated selected dialogs using a teeny tiny bitmap font, and then captured them as BMPs at actual size!. If you are working with Windows programmers, they could do this too.

In general, I have noticed that MS WinHelp seems to eschew screen shots as much as possible. After all, chances are that the portion of the interface in question is already being displayed live on-screen. When a screen shot is needed, I crop or manipulate it as necessary to use it in all of its

actual size glory.

Happy authoring,  
Matt Abe

**News Groups**

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**User Groups**

WORD

This Author Directory

# ***Request assistance with help system***

In article <36pjqiNN6r5@life.ai.mit.edu> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:

>The company for which I work is developing a Windows  
>application where we have taken steps to have an interface  
>that does *\*not\** look like other Windows applications--  
>we have no menus, custom buttons, and no standard  
>windows devices like a system menu, etc.

This sounds like a questionable approach. The idea of having a common GUI standard (for Motif, Windows, Mac etc), is that every application has the same look & feel and requires minimal training to use. Each application can build upon the expertise the user has in using other Windows applications.

Microsoft is really pushing conformity with Windows 95 - they want all applications to be well-behaved and consistent. IMO, is a very desirable goal.

I hope you didn't go out of your way to do this deliberately! Otherwise, why not write it as a DOS app - it'll fit right in with all of the other DOS apps - every one has a different interface which must be learned from scratch.

>We want to add online help to the system, and wanted  
>to use Windows help. However, we are concerned about  
>the incongruity of having the standard winhelp interface  
>come up on top of our very non-standard software.

You definitely should use Windows help - it is one of the single greatest features of Windows. I know of no other system that has such a great tool built in to the O/S, that provides such a slick help interface which is common to all applications.

All winhelp files use the same engine and that's just great. I can use help for any application and I know exactly how it works, so I can spend my time *\*looking\** for help instead of struggling with how to *\*use\** it.

As for a mismatch with your application, you may have a point - it may emphasize just how non-standard your application is.

>Are there any help systems for Windows that give one  
>more control over the interface presented to the user?

Not that I know of: they simply aren't needed. Why would you create a non-standard help system when Windows has a superb system already built in?

There is only one help compiler (from Microsoft) that can create

.HLP files. However, there are dozens of shareware and commercial applications that can help you create the .RTF file which is the input to HC.

There are several 'exotic' features of WinHelp, such as secondary windows and access to outside DLLs that can help you provide a distinctive set of help information for your application. Some of the help authoring tools can help you use these features with relative ease. For example, WinHelp can not display a 256-colour bitmap, but there is a DLL that can do it and your .HLP file can access the DLL.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

### **News Groups**

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### **User Groups**

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### **References**

[Charles M. Kozierok](#)

### **Referenced By**

[Request assistance with help system](#)

[cmsg cancel <CxLrF8.4rM@tc.fluke.COM>](#)

[Request assistance with help system](#)

# where is WHAT?

check: /softlib/mslfiles/WHAT6.EXE

--

```
 .(((. (
 (@.@))
 ooO_=_Ooo (
 |_H__
```

## News Groups

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## References

[ijge](#)

<VLADIMIR.94Sep30054702@silver-vly.cs.u

# ***Where is the FAQ?***

Can someone tell where I can ftp this newsgroup's FAQ from?  
(I need the site name and the EXACT PATH NAME, because I can only  
use ftpmail currently.)

Thank you in advance!

=====  
=====  
Tomoko Kimura: Systems Development Laboratory, Hitachi Ltd.  
t-kimura@sdl.hitachi.co.jp  
=====  
=====

## **News Groups**

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## **Referenced By**

Where is the FAQ?

# ***Winhelp : Adding menus***

Hi.

Does anybody out there know how to place a SEPERATOR in a menu defined using the Add Menu macro ?

Any help will be greatly appreciated as it is driving me mad here!!

Cheers.

William Hartley

W.R.Hartley@uk.ac.ncl

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## **User Groups**

[MACROS](#)

[This Author Directory](#)

# ***Recommendations sought for help file authoring/development system***

In article <stano.106.001161EF@halcyon.com>,  
Stan Orchard <stano@halcyon.com> wrote:

} In article <36pojrlNNc92@life.ai.mit.edu> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:

}

} >If anyone has had success (or nightmares) with any particular  
}>system, I would really appreciate hearing about it.

}

} As I've testified on this group many times, I still stand by Visual Help. For  
}&49 it satisfies. If you want really fancy(read that more expensive) bells and  
}&whistles...Doc-to-Help and Robo-Help get the most ink.

}

} It's funny though...

}

} Lately I have been trying to find help files in applications that actually use  
}&those bells and whistles. ANd besides Microsoft and a few other biggies, most  
}&are basic HELP files. That is to say, they're there to HELP someone without  
}&making them wait for graphics to load.

}

} I guess if you're working in a hardware rich environment then go for the heavy  
}&duty programs. But if you're creating on-line documents to be read my MANY  
}&people regardless of hardware configuration then stick with simple stuff.

} Visual Help and others of its ilk fill the bill at a reasonable rate. What  
}&they lack you may have to fill in with help from your own ingenuity. But they  
}&work well consistently.

}

} That's my \$.02 worth.

Thanks for the feedback, Stan.

In my particular case, I may be interested in graphical "bells and whistles", though that may be more in the future. But what I really need is a system that is easy to use, reliable, and produced by a company that is going to be around. I need to be able to set the authoring system up and have a tech writer be able to use it with minimal help from the software engineers, who have better things to do (i.e. I don't want to have to need ingenuity, and I'm willing to pay \$300 to avoid having to do so).

I am considering RoboHelp, ForeHelp, DocToHelp and WHA. If anyone can provide any specific pros/cons or reviews of these systems, I'd be eternally grateful.

More generally, do people like using the systems that run on top of Microsoft Word? My first impression of these systems, having not seen one yet, is that they sound a little bit like a "hack" and I would wonder about how much control I would have over various aspects. On the other hand, a system like ForeHelp is appealing

because of its instant prototyping ability and the fact that it allows one to create the help files in a help-like environment, but I wonder if its WP has the power of a full-blown system like Word, and whether I would regret its limitations in time.

thanks,

.\_\*.\_

charles

### **News Groups**

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### **User Groups**

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[MULTIMEDIA](#)

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### **References**

[Charles M. Kozierok](#)

[Stan Orchard](#)

### **Referenced By**

[Recommendations sought for help file authoring/development system](#)

# ***Wanted: Help Compiler***

Hi all,

I am trying to find out where the latest version of the Help compiler may be located; is it hc505.exe on cica.indiana? That dates back to 1993. Any help appreciated.

Thanks again to those who offered assistance with earlier queries.

cheers,

.\_\*\_

charles

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# ***Test Message***

uqwk test - please ignore.

\_\_K\_e\_v\_i\_n\_\_\_\_\_kwehner@tyrell.net

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

# ***Wanted: Help Compiler***

In article <36sk9rINN344@life.ai.mit.edu> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:

>From: ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok)

>Subject: Wanted: Help Compiler

>Date: 4 Oct 1994 22:17:31 GMT

>Hi all,

>I am trying to find out where the latest version of the Help compiler

>may be located; is it hc505.exe on cica.indiana? That dates

>back to 1993. Any help appreciated.

>Thanks again to those who offered assistance with earlier queries.

>cheers,

>\*-

>charles

Why don't you just try ftp.microsoft.com? :-)

Matt

-----\-----  
Matthew Fusfield           \Talk/finger:  
mattfusf@omni.voicenet.com \mattfusf@slip-199-234-235-53.voicenet.com  
-----\-----

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## **References**

[Charles M. Kozierok](#)

## **Referenced By**

[Wanted: Help Compiler](#)

# ***Windows Help -> DOS***

In article <mattfusf.56.0008E1CF@omni.voicenet.com>, mattfusf@omni.voicenet.com (Matthew Fusfield) writes:

>Anyone know of any program that will allow a DOS user to access a Windows >help file? If so, please let me know where I can get it.

There is a program that will allow this although with it being DOS based, you loose some of the functionality of the help file (like not being able to see the pictures). The filename is HHELP10.ZIP. Check the ftp site 198.91.36.126 in the pub/winhelp or pub/incoming directory.

Bill McDaniel  
brmcdaniel@aol.com

## **News Groups**

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## **References**

[Matthew Fusfield](#)

# ***Request assistance with help system***

In article <36pjqjINN6r5@life.ai.mit.edu>, Charles M. Kozierok wrote:

>

>

> Are there any help systems for Windows that give one  
> more control over the interface presented to the user?

Look for Microsoft's MediaView.

>

> Thanks for any help (email please).

>

> .\*-

> charles

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

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## **References**

[Charles M. Kozierok](#)

# ***.wri and .hlp to asc converter for UNIX ??***

Excuse me if this is in any way an irritating question, but could somebody tell me if there is a utility that lets me convert Windows .wri and/or .hlp files to plain ASCII or (even better) TeX, and does this under UNIX/OSF. (So I mean a unix-executable). And if there is, where can I find it?

Much thanks in advance.

JanWillem

## **News Groups**

[COMP.OS.MS-WINDOWS.APPS](#)

[COMP.OS.MS-WINDOWS.APPS.MISC](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[.wri and .hlp to asc converter for UNIX ??](#)

[.wri and .hlp to asc converter for UNIX ??](#)

[.wri and .hlp to asc converter for UNIX ??](#)

# ***.hlp uncompile (reverse engineer)***

I need to convert a .hlp file whose source I have lost back into an rtf file in order that I can update the help file. Are there any tools to do this?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[.hlp uncompile \(reverse engineer\)](#)

# ***Direct editing of .hlp***

Are there any tools for direct editing of a .hlp file? I have lost the source to the help for an application which has been updated, and am particularly loathe to redo the whole thing using the help editor

Thanks  
Roland

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Menu seperator***

In article <36rh0j\$bu6@whitbeck.ncl.ac.uk>, William Hartley asks:

Does anybody out there know how to place a SEPERATOR in a menu defined using the Add Menu macro ?

```
ExtInsertItem("menu id", "item id", "", position, 0x800)
```

No, it wasn't documented for WinHelp 3.1. Yes, it will be documented and supported in Windows 95, and in the meantime you can use it in WinHelp 3.1, knowing that it will also work in Windows 95.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **Referenced By**

[Menu seperator](#)

[Menu seperator](#)

[Menu seperator](#)

# ***Recommendations sought for help file authoring/development system***

I am at the moment searching the InterNet to gather as many of these systems as I can get my hands on. At the moment, I have about 5-10 different programs. Although I have not been able yet to test them extensively, I think 'Help Writer's Assistant' is the nicest system I have seen so far. And as far as I can recall, it's shareware and downloaded from some anonymous FTP-site. I will post it's location of the Net if anybody is interested, it will have to go out and look for it, though.

In article <36rs2dINN6vs@life.ai.mit.edu>, ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:

> In my particular case, I may be interested in graphical "bells and  
> whistles", though that may be more in the future. But what I really  
> need is a system that is easy to use, reliable, and produced by  
> a company that is going to be around. I need to be able to set the  
> authoring system up and have a tech writer be able to use it with  
> minimal help from the software engineers, who have better things  
> to do (i.e. I don't want to have to need ingenuity, and I'm willing  
> to pay \$300 to avoid having to do so).

>  
> I am considering RoboHelp, ForeHelp, DocToHelp and WHA. If anyone  
> can provide any specific pros/cons or reviews of these systems, I'd  
> be eternally grateful.

Could anybody let me know where I can find a (demo)version of RoboHelp??

> More generally, do people like using the systems that run on top  
> of Microsoft Word? My first impression of these systems, having  
> not seen one yet, is that they sound a little bit like a "hack" and  
> I would wonder about how much control I would have over various  
> aspects. On the other hand, a system like ForeHelp is appealing  
> because of its instant prototyping ability and the fact that it  
> allows one to create the help files in a help-like environment,  
> but I wonder if its WP has the power of a full-blown system like  
> Word, and whether I would regret its limitations in time.

.... and ForeHelp as well, please :)

Help-authoring additions to Word are not exactly a hack, since it obvious that Microsoft has designed Word in such a way that it's easy to add menu options, macros and the like. I have been looking at some of these systems and must admit that I have yet to discover a really good one. They are not that easy to configure, and while I was trying to create a simple helpfile, I still felt I was using a wordprocessor-with-a-little-extra, clearly not a dedicated system written with this job in mind.

---

Sandor Spruit, also known as 'spruit@cs.utwente.nl'  
computer science student at the University of Twente

The Netherlands

---

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

MULTIMEDIA

WORD

MACROS

This Author Directory

**References**

Charles M. Kozierok

Stan Orchard

Charles M. Kozierok

# ***HCPARSE.DLL***

HCPARSE.DLL is \*now\* contained in the WHAT6.EXE file (dated 9/26/94) in the softlib/mslfiles directory on Microsoft's ftp server.

Go figure.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Haiying Ou](#)

# ***Problems with WHAT6 - missing files***

(Well, I posted this in c.os.ms-win.apps.utilities, but I'll try here, too)

After installing WHAT6, I receive a "file not found: CMDIALOG.VBX" message when I try to run the Help Project Editor. What the heck is this file, and where I can I get it (or can someone mail it to me...please :) so I can use this utility?

The package was also missing help files for the HotSpot Editor. Other than that, it's worked great and I've made some excellent help files of my own.

Thanks!

BJK

## **News Groups**

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# ***Wanted: Help Compiler***

In article <mattfusf.60.002966CF@omni.voicenet.com>, Matthew Fusfield <mattfusf@omni.voicenet.com> wrote:  
} In article <36sk9rINN344@life.ai.mit.edu> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:  
} >I am trying to find out where the latest version of the Help compiler  
} >may be located; is it hc505.exe on cica.indiana? That dates  
} >back to 1993. Any help appreciated.  
}  
} >Thanks again to those who offered assistance with earlier queries.  
}  
} Why don't you just try ftp.microsoft.com? :-)

Actually, I did; it was very hard to find the help compiler (it wasn't in an obvious place at all) and they did not have a newer version than the one on cica.indiana. So I guess that's it.

cheers,

.\_\*\_  
charles

## **News Groups**

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## **References**

[Charles M. Kozierok](#)

[Matthew Fusfield](#)

# ***Recommendations sought for help file authoring/development system***

ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierek) writes:

- > [...] But what I really
  - >need is a system that is easy to use, reliable, and produced by
  - >a company that is going to be around. I need to be able to set the
  - >authoring system up and have a tech writer be able to use it with
  - >minimal help
- >I am considering RoboHelp, ForeHelp, DocToHelp and WHA. If anyone
- >can provide any specific pros/cons or reviews of these systems ...

There are many parameters to the decision. I did look at ForeHelp in my own evaluation and found it very intuitive for what you could do with it.

But in the end I decided to go for HelpBreeze. The demo was also quite simple and convincing. The key parameter in my decision was that I wanted to reuse a significant part of the Help Files for the paper documentation. So the fact that it was based on a word processor was a key advantage. It means that you can reuse your files and the conversion work may be no more difficult than changing fonts for certain styles.

I could see very clearly how to do that with HelpBreeze and my impression (right or wrong) was that this would be more complex with ForeHelp or, in general, with systems that have their own editor.

I was not able to evaluate RoboHelp because the company does not have a demo. The demo is a very important aspect.

general

- >On the other hand, a system like ForeHelp is appealing
- >because of its instant prototyping ability and the fact that it
- >allows one to create the help files in a help-like environment,

I was more worried by the fact that ForeHelp would be a closed system. There is also a significant advantage to systems that are based on Word and generate RTF files: if you conclude later that you have made a mistake, or that a better system has appeared on the market, it will be quite easy to migrate your Word text to another Word-based system. (In case you think we are Word addicts, we use exclusively Ami Pro aside from Help projects.)

A final point to consider is telephone - human - support, since none of these systems are ideally simple. I have called HelpBreeze support on a few occasions and found their support to be very knowledgeable: in all cases, a 3-5 minute call was enough to resolve whatever issues I had.

Regards,

Jean D. Ichbiah

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**User Groups**

WORD

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**References**

Charles M. Kozierok

Stan Orchard

Charles M. Kozierok

**Referenced By**

Recommendations sought for help f..

Recommendations sought for help file authoring/development system

# ***Jumps in Popups***

In article jagrant@emr1.emr.ca (John Grant) writes:

>> Popups cannot have jumps in them, or more accurately, jumps are disabled  
>>in popups. When you click anywhere on a popup'ed topic, it just closes the  
>>topic. This is normal operation. If you want to be able to use the jumps,  
>>then you need to use HELP\_CONTEXT.

> This is not true! I have many popups in my hlp file with  
> jumps to other topics in the popup text. They work just fine.

Agreed. Just download OmniMedia's latest e-book, "Fire and Fur" (address in sig below), where popups within popups are utilized -- works great! To see it in action, just go to the main text, find the name "Ao Rue", and click on it. Then within the popup that "pop ups", click on any of the words in italics for a new popup.

Jon Noring  
OmniMedia

--

OmniMedia | Famous literary works are available from OmniMedia as  
1312 Carlton Place | hypertext electronic books for Windows 3.1. Check  
Livermore, CA 94550 | anonymous ftp site ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | WWW access coming very soon.

## **News Groups**

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## **User Groups**

[POPUPS](#)

[LINKS](#)

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## **References**

[David Francis Scavo](#)

[Peter J. Davis](#)

[John Grant](#)



# ***Recommendations sought for help file authoring/development system***

Stan Orchard (stano@halcyon.com) wrote:

: duty programs. But if you're creating on-line documents to be read my MANY  
: people regardless of hardware configuration then stick with simple stuff.  
: Visual Help and others of its ilk fill the bill at a reasonable rate. What  
: they lack you may have to fill in with help from your own ingenuity. But they  
: work well consistently.

I was really after a program that would more or less let me point and click and found that with most of the authoring systems I was going to have to virtually learn to use a new language. I really only wanted something that I could simply start writing setting my own jumps and all that sort of thing.

When I came across Help Writers Assistant by Stefan Olson I could see that it was graphical and after going through the tutorial tried it out on what I was trying to do. It worked so well that by the time I found out that it was crippled I was motivated enough to shell out some bucks and register it.

It has allowed me to get the job done without worrying about the vagaries of learning a help language with RTF. All I do is cut and paste the information I wish to put in and set up the appropriate jumps and whatever other dodads I wish to include then set up compile.

I personally strongly recommend it as it's normal price as about the same as the special price of Borland's Visual Help. One can even use it for small help files in its shareware form. On the basis of my experience I would say go for it.

--

George Tasker

taskerg@topaz.cqu.edu.au  
taskerg@jasper.cqu.edu.au

Blessed is the man that hath nothing to say and cannot be persuaded to say it.  
Hezekiah 5:9

## **News Groups**

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[LINKS](#)

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## **References**

[Charles M. Kozierok](#)

Stan Orchard

# ***.wri and .hlp to asc converter for UNIX ??***

In article <1994Oct5.102928.25669@fys.ruu.nl> hartman@fys.ruu.nl (Jan Willem Hartman) writes:

>Excuse me if this is in any way an irritating question, but could  
>somebody tell me if there is a utility that lets me convert Windows  
>.wri and/or .hlp files to plain ASCII or (even better) TeX, and does

Try printing the .WRI file (with Write) to 'generic/text' printer driver (see Control Panel | Printers).

>this under UNIX/OSF. (So I mean a unix-executable). And if there is,  
>where can I find it?

Yeah, there's some sort of conversion utility for .hlp to ...  
but apparently it was shareware and is now a commercial product.  
I forget the name (hlp2doc?)

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.APPS](#)

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[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Jan Willem Hartman](#)

## **Referenced By**

[.wri and .hlp to asc converter for UNIX ??](#)

[.wri and .hlp to asc converter for UNIX ??](#)

# ***Where is FAQ?***

1. Please does anybody knows where is located FAQ ?
2. How to get RTF from HLP files ?

Thank You Very  
Petr Vodicka

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

## **References**

Stefan Olson

## **Referenced By**

Where is FAQ?

Where is FAQ?

# Menu seperator

In article <Cx7JEu.Ax2@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:

>In article <36rh0j\$bu6@whitbeck.ncl.ac.uk>, William Hartley asks:

>

> Does anybody out there know how to place a SEPERATOR in a menu defined  
>using the Add Menu macro ?

>

>ExtInsertItem("menu id", "item id", "", position, 0x800)

>

>No, it wasn't documented for WinHelp 3.1. Yes, it will be documented

>and supported in Windows 95, and in the meantime you can use it in

>WinHelp 3.1, knowing that it will also work in Windows 95.

I couldn't get this to work, I have this in my .hbj file:

```
[config]
InsertMenu("jag","<<<Cha&pters>>>",3)
AppendItem("jag","c1","Chapter 1","|(','`chapter1'")
...
ExtInsertItem("jag","sep","",10,0x800)
```

HC505 complains:

```
"Warning: 3611: line 31 of xxx.hbj: Function parameter type mismatch
in macro 'ExtInsertItem("jag","sep","",10,0x800)'
```

I also tried it with 2048 instead of 0x800, but it gave the same error.

All of the other menu stuff works fine (did that a long time ago).

So, which parameter is wrong?

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[MACROS](#)

[This Author Directory](#)

## References

[Walden <ralphw@microsoft.com>](#)

## Referenced By

[Menu seperator](#)

[Menu seperator](#)

# Menu seperator

In article <1994Oct6.031723.18910@emr1.emr.ca>, jagrant@emr1.emr.ca (John Grant) writes:

> In article <Cx7JEU.Ax2@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:

> > In article <36rh0j\$bu6@whitbeck.ncl.ac.uk>, William Hartley asks:

> >

> > Does anybody out there know how to place a SEPERATOR in a menu defined  
> > using the Add Menu macro ?

> >

> > ExtInsertItem("menu id", "item id", "", position, 0x800)

> >

> > No, it wasn't documented for WinHelp 3.1. Yes, it will be documented  
> > and supported in Windows 95, and in the meantime you can use it in  
> > WinHelp 3.1, knowing that it will also work in Windows 95.

>

> I couldn't get this to work, I have this in my .hjp file:

>

> [config]

> InsertMenu("jag", "<<<Cha&pters>>>", 3)

> AppendItem("jag", "c1", "Chapter 1", "JI(`',`chapter1')")

>

> ...

> ExtInsertItem("jag", "sep", "", 10, 0x800)

>

> HC505 complains:

> "Warning: 3611: line 31 of xxx.hjp: Function parameter type mismatch  
> in macro 'ExtInsertItem("jag", "sep", "", 10, 0x800)'

>

> I also tried it with 2048 instead of 0x800, but it gave the same error.

> All of the other menu stuff works fine (did that a long time ago).

>

> So, which parameter is wrong?

> --

> John A. Grant

jagrant@emr1.emr.ca

> Airborne Geophysics

> Geological Survey of Canada, Ottawa

--

I saved this information earlier on.

I think there is an extra "" missing in the parameter list.

Date: Wed, 31 Aug 1994 16:03:31 TZ

From: Paul Dempsey <paulde@MICROSOFT.COM>

Subject: FW: Menu Separator on a Winhelp menu

Based on information from a Dos/Win Developer's Journal article and the Windows API documentation, I figured this out. You can use this undocumented (hence unsupported and likely to disappear in future versions) macro:

```
ExtInsertItem("<mnu_id>", "<item_id>", "", "", <pos>, 2048)
```

<mnu\_id> -- the id of the menu where you want to insert the separator.

<item\_id> -- a unique item id for the separator. You must use a

different id for each separator you add.

<pos> -- absolute position of the separator. I don't know of a way to append a separator.

In Chicago Help, there'll be a supported way to add separators.

--- Paul Chase Dempsey  
paulde@microsoft.com  
Visual C++, Microsoft  
Speaking for myself, not Microsoft

```
~~~~~  
~~~~~  
 V | Johan Jacobs | Internet:
+-----+ | EE253 | jacobsjo@bsg.bel.alcatel.be
| A L C A T E L | | de Villermontstraat 38 | Phone:
+-----+ | 2550 Kontich | (32) 3 450 3241
 BELL Telephone | Belgium | Fax:
 | | (32) 3 450 3579
~~~~~  
~~~~~
```

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**User Groups**

MACROS

VISUAL

This Author Directory

**References**

Walden <ralphw@microsoft.com>

John Grant

**Referenced By**

Menu separator

# ***Where to buy Robohelp?***

In article <36v4tj\$ikj@bmerha64.bnr.ca>, Pierre Goulet <gouletp@bnr.ca> wrote:

>

>I can't seem to be able to buy Robohelp in Ottawa, Canada.

>Who makes it? What's the latest version?

>How much does it cost?

>

>Pierre Goulet 613-763-3098

>Senior Information Developer 613-763-9344 fax

>Bell-Northern Research email gouletp@bnr.ca

>Ottawa, Canada

Try someone like the programmer's shop.

Ron.

## **News Groups**

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## **References**

[Pierre Goulet](#)

## **Referenced By**

[Where to buy Robohelp?](#)

# ***Please Disregard (Test Msg Only)***

This post is for testing purposes only. Please disregard. Thank you, and have a wunnerful, winhelp day.

Unless you have other plans...

## **News Groups**

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# ***Is HCP.EXE available by FTP?***

Hi.

I am planning to make an large WinHelp file out of several rather large RTF files (originally one 300 kB Word DOC).

The problem is that HC31 (included with BCW 4.0) says that i don't have enough memory.

I read in the Helpfile (obviously made by Microsoft) that HCP.EXE should be used for large HLP:s as it works in protected mode.

I tried to search for HCP on Microsoft's FTP site and witharchie but without luck.

Can anyone tell me if this tool is available somewhere for free or could someone even be kind and email it to me?

Thanks!

Sten

=====  
=====

BSc. Eng. Sten Westerback Phone: +358+0+5115891, fax +5115858  
MS-Mail address: [swesterb@swsdev01es.ntc.nokia.com](mailto:swesterb@swsdev01es.ntc.nokia.com)  
Nokia Telecommunications Ltd Kalkkipt. 2 00260 Espoo FINLAND  
Tasks: PC support and software development  
-- Q: What's Clint Eastwoods favorite program? A: MAKE my day --

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[SEARCH](#)

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# ***.hlp uncompile (reverse engineer)***

In <seanmc.30.000DF16C@aztec.co.za> seanmc@aztec.co.za (Sean McLeod) writes:  
>I need to convert a .hlp file whose source I have lost back into an rtf file  
>in order that I can update the help file. Are there any tools to do this?

There are (or were) two products to do this. SMTDOC12.ZIP converts your help file back into a text file - so you will get all the text and will need to insert it into your help authoring tool.

HLP2DOC does conversion to Word DOC format and from what I have heard does formatting conversion quite well, but not bitmaps. Blue Sky Software have just purchased this product so in order to get that product you will need to purchase it from them.

...Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.  
-----

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[WORD](#)

[VISUAL](#)

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## **References**

[Sean McLeod](#)

# ***Clickable maps in help files***

On the subject of shed.exe and .shg files, has anyone worked out the file format?

It looks to be bmp with some hotspot data tagged on. Knowing the format would be very usefule for automatically generating lots of hotspotted bmps for zooming maps for example.

Sean Mc Grath      digitome@iol.ie

## **News Groups**

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## **User Groups**

[GRAPHICS](#)

[BITMAPS](#)

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# ***Wanted: Help Compiler***

In article <36sk9rINN344@life.ai.mit.edu>

ixl@cocoa-chex.ai.mit.edu "Charles M. Kozierok" writes:

>Hi all,

>

>I am trying to find out where the latest version of the Help compiler

>may be located; is it hc505.exe on cica.indiana? That dates

>back to 1993. Any help appreciated.

Yes - 505 is the current version.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Charles M. Kozierok](#)

# ***what6 - error starting word6.0***

I have downloaded what6.exe and installed it according to what6.txt. I start whpe.exe and create a new project. When I double click a file to open it in word6 I get an error, 'WordBasic Err=124', 'Unknown function command..'. I have norwegian language for my word6 so the error message is in norwegian.

When I open the template what6.dot from word6 I don't get any errors and the menubar and toolbar changes ok.

I don't know where to check to find out of this. Anyone had the same problem or can tell me where to look to solve the problem?

Thanks in advance!

- Teho

O.\_\_\_\_.  
)v\_\_\_\_ O.\_\_\_\_.  
^ ( v\_\_\_\_ O.\_\_\_\_. Terje Hopsoe, Oslo, Norway  
/ \ o^ ,\_\_\_\_--- v\_\_\_\_ e-mail: terjeh@oslonett.no

## **News Groups**

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## **Referenced By**

[what6 - error starting word6.0](#)

[what6 - error starting word6.0](#)

[what6 - error starting word6.0](#)

# ***MS-Viewer setup.exe***

Hello-

This is an MS-Viewer question. I'm doing an online manual with Viewer, and I'm making a Windows SETUP.EXE installation script to install my Viewer doc on a user's Windows PC. I've had limited programming experience, but I do have access to the Windows SDK with the Setup Toolkit.

My question is, what's required to get setup.exe to ask the user for multiple disks? Is there a simple way to do this using the script file (.MST) or the .INF file? I've gotten it to install fine if there's just one diskette.

It seems like it should be fairly easy to ask for another disk, but I've dug through the Viewer documentation (it says to get the Setup Toolkit if you're installing from multiple diskettes) and I've looked at the Setup Toolkit for Windows manual, and no easy answers.

Will I have to gear up for C++?

Thanks,  
Mark Giffin  
mgiffin@retix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **Referenced By**

[MS-Viewer setup.exe](#)

# ***Changing location of annotation file(s).***

I am looking for a way to have the annotation files written to a location other than my '\Windows' directories. I have tried to set the default directory with 'Program Item Properties', but no luck.

Suggestions are appreciated. E-mail or post. Thanks.

--

```

| Jeffrey Chauncey | The opinions expressed here are my own | |
| chauncey@lasc.lockheed.com | . . . (blah! blah! blah!) | |
+-----+
| Lockheed Aeronautical System Company | |
| Technical Publications Division | |
| Marietta, GA USA | |

```

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***ExtInsertItem***

Well, so much for my credibility. I looked at an example rather than the docs when stating the syntax. Both WinHelp 4.0 and HCW 4.0 allow you to omit trailing parameters in a macro if they default to zero. So the real syntax for ExtInsertItem is 6 parameters:

<menu-ID> Identifies either a standard WinHelp menu or a menu previously created by using the ExtInsertMenu or InsertMenu macro. The new item is inserted into this menu.

<item-ID> Specifies the name that WinHelp uses internally to identify the menu item.

<item-name> Specifies the name WinHelp displays in the menu for the item. This name is case-sensitive. An ampersand (&) before a character in the name identifies it as the item's accelerator key.

<macro> Specifies a macro or macro string to be run when the user chooses the menu item. Multiple macros in a string must be separated by semicolons (;), or by colons (:) if specified in a Project (.HPJ) file.

<position> Specifies the numeric position of the menu item in the menu. Position 0 is the first or topmost position in the menu.

<state> Specifies a numeric value for the state of the menu item:

- 0 Enables the menu item.
- 1 Displays the menu item as unavailable (grayed-out).
- 2 Disables the menu item.
- 0x800 Specifies a menu separator.

Microsoft Help Development Kit, copyright 1994.

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# ***Jumps in Popups***

In article <36br9k\$ola@gwis.circ.gwu.edu> pete@gwis.circ.gwu.edu (Peter J. Davis) writes:

>dscavo@crl.com (David Francis Scavo) wrote:

>>Hi. We are working on the design for our help file for our app  
>>(rather the tech docs person is). One of the things we are considering  
>>doing is context sensitive help. What we were thinging about was  
>>using the HELP\_CONTEXTPOPUP to display the context sensitive  
>>help. This works fine. However, the context sensitve help topics  
>>have jumps in them. If we invoke the help with HELP\_CONTEXT, then  
>>everything works fine. Howver, with the HELP\_CONTEXTPOPUP, the jumps  
>>do not appear to work (what appears to happen is that when you click  
>>on the jump it just dismisses the popup).

>

>David,

>

> Popups cannot have jumps in them, or more accurately, jumps are disabled  
>in popups. When you click anywhere on a popup'ed topic, it just closes the  
>topic. This is normal operation. If you want to be able to use the jumps,  
>then you need to use HELP\_CONTEXT.

>

>Pete

>

Maybe we should say, if you are trying to use context sensitive help,  
jumps are disabled in popups (extremely inconvenient if you ask me).  
Otherwise, they work just fine. I use them all the time in popups.  
For example, I have a See Also button that pops up a list of other  
topics of interest, all of which are jump-linked to the topic. Works  
great.

Lilly-Anne Wilder

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## **References**

[David Francis Scavo](#)

[Peter J. Davis](#)

# ***Good Help Editor ?***

Hello,

I'm looking for a good Help Editor, if you have that, please let me know.

Thanks

Michel

E-mail : Gerberm@ezinfo.vmsmail.ethz.ch

## **News Groups**

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## **Referenced By**

[Good Help Editor ?](#)

# ***Recommendations sought for help f..***

Charles,

I am a Sr. Technical Writer who has recently started her first on-line help project with ForeHelp.

From the my technical writing stand point, it is great. I have control over the look, layout, text, and files. Everything I have to communicate to the programmers, ForeHelp tells me. I can get reports to see where I stand and I write the text directly into ForeHelp. I don't need a separate wordprocessor. The test tool is great. I prototyed a dialog for my management using the test feature and they loved it.

I would definately recommend it from the non-programming stand point. By the way, it was the Programming manager who suggested we use ForeHelp.

I hope this helps,  
Joyce K. Genser  
New York

--

J. K. Genser  
Sr. Technical Writer, New York

## **News Groups**

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## **References**

[Jean D. Ichbiah](#)

# ***.ANN file location***

In article <Cx9Js4.os@butch.lmsc.lockheed.com>, Jeffrey Chauncey asks:

I am looking for a way to have the annotation files written to a location other than my '\Windows' directories. I have tried to set the default directory with 'Program Item Properties', but no luck.

>> You can't change it. WinHelp 3.1 hardcodes the directory for .ANN files to your Windows directory. Not only is this the only place it will write to, but its the only place it will read from -- move them to another directory and WinHelp 3.1 won't find them. WinHelp 4.0 first tries to write to the HELP subdirectory under Windows, and if there isn't one it will write to your Windows directory. However, at that point, you can move the annotation file to wherever you want (same rules for finding help files apply to annotation files).

## **News Groups**

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# ***MS-Viewer setup.exe***

In article <Cx9wwM.4JK@retix.com>, Mark Giffin wrote:

>  
>  
> Hello-  
>  
> This is an MS-Viewer question. I'm doing an online manual  
> with Viewer, and I'm making a Windows SETUP.EXE installation  
> script to install my Viewer doc on a user's Windows PC. I've  
> had limited programming experience, but I do have access to  
> the Windows SDK with the Setup Toolkit.  
>  
> My question is, what's required to get setup.exe to ask the  
> user for multiple disks? Is there a simple way to do this  
> using the script file (.MST) or the .INF file? I've gotten  
> it to install fine if there's just one diskette.  
>  
> It seems like it should be fairly easy to ask for another disk,  
> but I've dug through the Viewer documentation (it says to get the  
> Setup Toolkit if you're installing from multiple diskettes) and  
> I've looked at the Setup Toolkit for Windows manual, and no  
> easy answers.  
>  
> Will I have to gear up for C++?  
>  
> Thanks,  
> Mark Giffin  
> mgiffin@retix.com  
>

I had a lot of problems implementing install programs with the Viewer setup (Probably my fault), and found out that shelling some money for a good installation program was a great investment that re-paid itself a zillion times in time. I chose EDI Install Pro - but you can shop around.

Just my 2 cents.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **User Groups**

[MM\\_VIEWER](#)

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## **References**

[Mark Giffin](#)

# ***Microsoft Binary Format***

I urgently need the algorithm for converting from Microsoft Binary Format. I know that all the MS compilers come with the functions "fmsbintoieee" and "dmsbintoieee". However, I need to be able to do this on a different platform. Any help would be grea

JD

[jdd@vuse.vanderbilt.edu](mailto:jdd@vuse.vanderbilt.edu)

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# ***.wri and .hlp to asc converter for UNIX ??***

In article <1994Oct5.230510.23458@emr1.emr.ca>, jagrant@emr1.emr.ca (John Grant) writes:

> In article <1994Oct5.102928.25669@fys.ruu.nl> hartman@fys.ruu.nl (Jan Willem Hartman) writes:

>>Excuse me if this is in any way an irritating question, but could  
>>somebody tell me if there is a utility that lets me convert Windows  
>>.wri and/or .hlp files to plain ASCII or (even better) TeX, and does

>

> Try printing the .WRI file (with Write) to 'generic/text' printer  
> driver (see Control Panel | Printers).

>

>>this under UNIX/OSF. (So I mean a unix-executable). And if there is,  
>>where can I find it?

> Yeah, there's some sort of conversion utility for .hlp to ...

> but apparently it was shareware and is now a commercial product.

> I forget the name (hlp2doc?)

I have recently seen this program hlp2doc advertised as a shareware.  
I think it is on CICA. I converts to word for windows format I believe  
but I am not sure, maybe to ascii. It loses all the graphic.

Andrzej

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[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

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## **References**

[Jan Willem Hartman](#)

[John Grant](#)

## **Referenced By**

[.wri and .hlp to asc converter for UNIX ??](#)

# ***Good Help Editor ?***

In article <1994Oct7.142517.2913@nedcu0>, Michel.Gerber@etudiants.unine.ch wrote:

>  
> Hello,  
>  
> I'm looking for a good Help Editor, if you have that, please let me know.  
>  
> Thanks  
>  
> Michel  
> E-mail : Gerberm@ezinfo.vmsmail.ethz.ch  
>

Take a look at ftp.cica.indiana.edu in the /pub/pc/win3/programm and util directories. There are a lot of choices there - I'm sure you will find one that suites your needs.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

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## **References**

[Michel.Gerber@etudiants.unine.ch](mailto:Michel.Gerber@etudiants.unine.ch)

# ***what6 - error starting word6.0***

In article <urCbKCsPwBy5071yn@oslonett.no> terjeh@oslonett.no (Terje Hopso) writes:

>From: terjeh@oslonett.no (Terje Hopso)  
>Subject: what6 - error starting word6.0  
>Date: 6 Oct 1994 23:34:57 +0100

>I have downloaded what6.exe and installed it according to what6.txt. I  
>start whpe.exe and create a new project. When I double click a file to  
>open it in word6 I get an error, 'WordBasic Err=124', 'Unknown function  
>command.'. I have norwegian language for my word6 so the error message is  
>in norwegian.

>When I open the template what6.dot from word6 I don't get any errors and  
>the menubar and toolbar changes ok.

>I don't know where to check to find out of this. Anyone had the same  
>problem or can tell me where to look to solve the problem?

>Thanks in advance!

>- Teho

> O.\_\_\_\_.  
> )v O.\_\_\_\_.  
> ^ ( v O.\_\_\_\_. Terje Hopsoe, Oslo, Norway  
> / \ o^ ' ,\_\_\_\_--- v e-mail: terjeh@oslonett.no

You may want to try out the Win-eXpose-I/O (in wuarchive.wustl.edu AND  
ftp.cica.indiana.edu under /pub/pc/win3/util/wxi101.zip also available  
in Comuserve and AOL) IT IS A TRUE LIFE SAVER !!!

This windows SHAREWARE traces in real time all the files I/O operations and  
this may give you an idea on accessing what file make a problem/missing !!!

The program title is :

Win-eXpose-I/O v1.01 Files I/O Tracer/Debugger for Windows

If you don't have FTP access, I can send it by mail with uncode.

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## **References**

[Terje Hopso](#)

## **Referenced By**

what6 - error starting word6.0  
what6 - error starting word6.0





# Menu separator

In article <3712lf\$rn@btmplq.god.bel.alcatel.be> jacobsjo@bsg.bel.alcatel.be writes:  
>In article <1994Oct6.031723.18910@emr1.emr.ca>, jagrant@emr1.emr.ca (John Grant) writes:  
>|> In article <Cx7JEU.Ax2@metrics.com> Ralph Walden <ralphw@microsoft.com> writes:  
>|> >In article <36rh0j\$bu6@whitbeck.ncl.ac.uk>, William Hartley asks:  
>|> >  
>|> > Does anybody out there know how to place a SEPERATOR in a menu defined  
>|> >using the Add Menu macro ?

[....]

>Date: Wed, 31 Aug 1994 16:03:31 TZ  
>From: Paul Dempsey <paulde@MICROSOFT.COM>  
>Subject: FW: Menu Separator on a Winhelp menu  
>  
>Based on information from a Dos/Win Developer's Journal article and the  
>Windows API documentation, I figured this out. You can use this  
>undocumented (hence unsupported and likely to disappear in future  
>versions) macro:  
>  
>ExtInsertItem("<mnu\_id>", "<item\_id>", "", "", <pos>, 2048)  
>  
><mnu\_id> -- the id of the menu where you want to insert the separator.  
>  
><item\_id> -- a unique item id for the separator. You must use a  
>different id for each separator you add.  
>  
><pos> -- absolute position of the separator. I don't know of a way to  
>append a separator.  
>  
>In Chicago Help, there'll be a supported way to add separators.  
>  
>--- Paul Chase Dempsey  
>paulde@microsoft.com  
>Visual C++, Microsoft  
>Speaking for myself, not Microsoft

Thanks for posting this. The original suggestion forgot the second dummy "" argument.

It works fine and I took a wild guess and tried <pos> -1 to append and sure enough it appends. Makes sense.

However, I'm still having some problems. I have this:

```
InsertMenu("jag", "<<<F&ile Formats>>>", 4)
AppendItem("jag", "f1", "AAA...
AppendItem("jag", "f2", "BBB...
ExtInsertItem("jag", "s1", "", "", -1, 2048)
AppendItem("jag", "f3", "CCC...
AppendItem("jag", "f4", "DDD...
AppendItem("jag", "f5", "EEE...
ExtInsertItem("jag", "s2", "", "", -1, 2048)
```

```

AppendItem("jag","f6","FFF...
AppendItem("jag","f7","GGG...
AppendItem("jag","f8","HHH...
ExtInsertItem("jag","s3","",",-1,2048)
AppendItem("jag","f9","III...
AppendItem("jag","f10","JJJ...
AppendItem("jag","f11","KKK...
AppendItem("jag","f12","LLL...

```

The compiler accepts it, but when I look at the help file, I see:

```

AAA
BBB

CCC
DDD
EEE

FFF
GGG
HHH

III
JJJ
<--- ...I lose 2 items here

```

with this separator...

In other words, it drops the last 2 items. If I remove separator "s4", then I see:

```

...
HHH
III
JJJ
KKK <--- ...I get the 2 items back
LLL

```

without the separator here...

It's almost as if there is a resource limit somewhere and the separator uses up as much as 2 normal items. Are there any limits for this stuff?

--  
John A. Grant jagrant@emr1.emr.ca  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

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### References

[Walden <ralphw@microsoft.com>](mailto:ralphw@microsoft.com)

[John Grant](#)

[Dempsey <paulde@MICROSOFT.COM>](mailto:paulde@MICROSOFT.COM)

# ***Recommendations sought for help file authoring/development system***

In <ichbiah.21.2E932AD7@jdi.tiac.net> ichbiah@jdi.tiac.net (Jean D. Ichbiah) writes:  
>I was more worried by the fact that ForeHelp would be a closed system.  
>There is also a significant advantage to systems that are based on Word  
>and generate RTF files: if you conclude later that you have made a mistake,  
>or that a better system has appeared on the market, it will be quite easy  
>to migrate your Word text to another Word-based system.

But all WYSIWYG help authoring tools (such as HWA and ForeHelp) write to RTF somewhere along the line - the systems are not closed, you can take that RTF file into Word and use a new help authoring system at any time. In fact, I have heard that sometimes ForeFront recommends people do that to get over bugs in their system (and then import them back in).

...Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                      CompuServe: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

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## **References**

[Charles M. Kozierok](#)

[Stan Orchard](#)

[Charles M. Kozierok](#)

[Jean D. Ichbiah](#)

# *where is WHAT?*

It was last seen in /softlib/mslfiles.

James

In article <36ecml\$ed9@news.xs4all.nl> jjge@xs4all.nl (jjge) writes:  
>I have been looking at ftp.microsoft.com for WHAT6, but I seem unable to  
>locate it. Can anybody tell me where?  
>  
>thanksinadvance jjge@xs4all.nl

--

jamesva@microsoft.com | "I code nude!"  
Microsoft Developer Network | - Dr. GUI

-----  
All statements and opinions expressed are mine.

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## **References**

[jjge](#)



Jean D. Ichbiah  
Derek MacEwen  
Thomas Beagle

# ***Where is FAQ?***

Petr Vodicka (vodicka@vszbr.cz) wrote:

- > 1. Please does anybody knows where is located FAQ ?
- > 2. How to get RTF from HLP files ?
  
- > Thank You Very
- > Petr Vodicka

The Windows FAQs are available by anonymous ftp from ftp.metrics.com

---

George Hasty  
Illuminati Online

ghasty@io.com  
Austin, TX

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## **References**

[Stefan Olson](#)

[Petr Vodicka](#)

## **Referenced By**

[Where is FAQ?](#)

# ***Deleting Group Items Utility***

Any comments/suggestions etc. would be much appreciated on the following:

When one deletes an item from a group what is actually removed is the icon only.

What would be nice is to have an option to delete all information relating to this group item from the hard disk.

Has anyone got suggestions on how to approach writing such an utility for example, accessing the information in the properties box etc.

Thanks in advance,  
Annette McElligott  
mcelligotta@ul.ie

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## **Referenced By**

[Deleting Group Items Utility](#)

# ***ForeHelp macros***

I've been using ForeHelp for a few months, and I also wished that the folks at ForeFront had included a macro facility. But I realized that you can use the Windows Recorder to record macros for any application. It's not lightning fast, but it is easy, and it works the same way for any application. And it's a lot faster than endless mouse-clicks or keystrokes.

---

Ed Bacher                      email: [evb@sos.att.com](mailto:evb@sos.att.com)  
AT&T Bell Laboratories,      Whippany, New Jersey

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## **Referenced By**

[ForeHelp macros](#)

[ForeHelp macros](#)

[ForeHelp macros](#)

# ***Request assistance with help system***

In article <1994Oct4.005317.20752@emr1.emr.ca>,

John Grant <jagrant@emr1.emr.ca> wrote:

} In article <36pjqlINN6r5@life.ai.mit.edu> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierok) writes:

} >The company for which I work is developing a Windows  
} >application where we have taken steps to have an interface  
} >that does *\*not\** look like other Windows applications--  
} >we have no menus, custom bustoms, and no standard  
} >windows devices like a system menu, etc.

}

} This sounds like a questionable approach. The idea of having  
} a common GUI standard (for Motif, Windows, Mac etc), is that  
} every application has the same look & feel and requires minimal  
} training to use. Each application can build upon the expertise  
} the user has in using other Windows applications.

I find it amusing that you can consider our approach "questionable" when you know nothing at all about the application. In our particular case we are not interested in the standard look & feel of the Windows OS, we want something similar but with more control over the appearance because of our specific application, which is interactive machinery control. We don't *\*want\** it to look like a word processor or a spreadsheet, and there are specific reasons why we need it to look different. For one thing, the people using this application are typically not going to use a PC for anything else, so there is no need for it to look like Ami Pro or Paintbrush. And for hardware and performance reasons our application does not run if anything else is active in Windows.

} Microsoft is really pushing conformity with Windows 95 - they  
} want all applications to be well-behaved and consistent. IMO,  
} is a very desirable goal.

Well, it's easy for them to sit in their ivory tower and dictate "conformity". I'm more interested in pleasing my customers and giving them a good product than conforming to arbitrary standards.

} I hope you didn't go out of your way to do this deliberately!  
} Otherwise, why not write it as a DOS app - it'll fit right  
} in with all of the other DOS apps - every one has a different  
} interface which must be learned from scratch.

How about--because if we write it as a DOS app we have to redo from scratch all of the internal graphical and other routines that are built into Windows and we don't have a decade to get this project done?

} >Are there any help systems for Windows that give one  
} >more control over the interface presented to the user?

}

} Not that I know of: they simply aren't needed. Why would you

} create a non-standard help system when Windows has a superb  
} system already built in?

There are extremely few situations in life where "one size fits all". Any good system is going to find applications where it is useful but a little more control is needed over appearance. Telling people "too bad, do it our way" is not how Microsoft is going to get satisfied users of its system.

In this case our application doesn't use the standard concepts of title bars, sizing borders, menus, etc. that are prevalent in most Windows apps. Having a standard Help screen appear on top of our app would look very out-of-place.

} There is only one help compiler (from Microsoft) that can create  
} .HLP files. However, there are dozens of shareware and commercial  
} applications that can help you create the .RTF file which is the  
} input to HC.

Fortunately a number of people have mentioned the existence of MediaViewer to me, which may do what we need--allow us to display .HLP files but give us a little more control over the appearance of the viewer itself. Obviously compiling into the .HLP is not a problem, it is just how to view the .HLP after compilation.

cheers,

.\*-

charles

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### **References**

[Charles M. Kozierok](#)

[John Grant](#)

### **Referenced By**

[Request assistance with help system  
msg cancel <CxLrF8.4rM@tc.fluke.COM>](#)

# ***Recommendations sought for help file authoring/development system***

In article <379j05\$15te@ferrari.geac.co.nz>, Thomas Beagle wrote:

>

>

> How portable is RTF anyway? (In practise, not in theory.)

As portable as Microsoft wants it to be :-), actually, there are newer versions of RTF that come every once in a while that might cause problems to older applications. (Such as when RTF V1.2 came with Word 6.0 and caused a lot of problems to other applications). I think the RTF 1.3 is not such a dramatic change from 1.2 - and most of the apps I have seen so far handle it ok.

>

> I am also trying to choose a help writing system and we want to use Framemaker to write the text in before marking it up in a help writing

> tool. It would be nice if we could then load the help-marked text back

> into Framemaker to make improvements/additions.

>

> Do you think this would be possible with most of the systems around?

> Will we lose any information when transferring the files?

>

I have heard about a lot of problems people have when they take frame and export to RTF. There was a long discussion in the Winhlp-L mailing list some time ago - maybe it is a good idea for you to check the lists archives.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **References**

[Stan Orchard](#)

[Charles M. Kozierok](#)

[Jean D. Ichbiah](#)

[Derek MacEwen](#)

[Thomas Beagle](#)



# ***Problem with Windows memory***

I'm running Windows version 3.11 for Workgroups. Every time I start Windows, everything is quite normal. Then after some time running various applications system memory runs down to zilch and I can't get any application going, without the message: 'Not enough memory' or the message 'not enough system resources'. What could possibly be wrong?

I'm running quite a lot of app's simultaneously, but on our other machines (486) this does not result in this problem. My machine is a Highscreen Pentium with 16MB of memory.

Michiel

-----

|                        |                                 |
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## **Referenced By**

[Problem with Windows memory](#)

# ***what6 - error starting word6.0***

>>I have downloaded what6.exe and installed it according to what6.txt. I  
>>start whpe.exe and create a new project. When I double click a file to  
>>open it in word6 I get an error, 'WordBasic Err=124', 'Unknown function  
>>command..'. I have norwegian language for my word6 so the error message is  
>>in norwegian.  
>  
>>When I open the template what6.dot from word6 I don't get any errors and  
>>the menubar and toolbar changes ok.  
>  
>You may want to try out the Win-eXpose-I/O (in wuarchive.wustl.edu AND  
>ftp.cica.indiana.edu under /pub/pc/win3/util/wxi101.zip also available  
>in Comuserve and AOL) IT IS A TRUE LIFE SAVER !!!  
>  
>This windows SHAREWARE traces in real time all the files I/O operations and  
>this may give you an idea on accessing what file make a problem/missing !!!  
>

I got Win-eXpose-I/O but that was just a waste of time. When the file I/O  
operation returns 'Failed, path not found' or 'Unknown filename' without  
writing which path or file that tells nothing at all.

But I think the program can be useful in other situations.

Sorry!

- Teho

O.\_\_\_\_.  
)v\_\_\_\_ O.\_\_\_\_.  
^ ( v\_\_\_\_ O.\_\_\_\_. Terje Hopsoe, Oslo, Norway  
/ \ o^ ' ,\_\_\_\_--- v\_\_\_\_ e-mail: terjeh@oslonett.no

## **News Groups**

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## **References**

[Terje Hopso](#)

[Janet D.](#)

## **Referenced By**

[what6 - error starting word6.0](#)

# --> **WMF (Metafiles) Do Work Great for Tables, etc.**

Hello,

Based on my last inquiry as to how to prepare tables for WinHelp files which include complex borders, shading, different colors, etc., I had several people suggest I try metafiles (.wmf) instead of bitmaps.

Well, after a lot of experimentation, I finally got it working, and it works great! (with one caveat, discussed later.)

This is what I discovered:

- 1) In WFW6, compose the table the way you want it. It's important that you center the table on the page (see the WFW instructions) as well as use the Normal template. You can include borders of various colors/thicknesses, and include any type of shading offered (real neat!)
- 2) Select the table and do an Edit...Copy.
- 3) Go over to Windows Clipboard, and you will see your table in text format in the window (Clipboard does have a primitive picture viewer that you can bring up so you can see how it roughly looks if you want to). From Clipboard, save this as a \*.clp file.
- 4) Then, using PixFolio, or some other converter that can convert \*.clp files to \*.wmf (without an intermediate conversion to \*.bmp, which you *must* avoid), you read in the \*.clp file, and then save as a \*.wmf file.



- 5) In your WinHelp rtf source file, reference the \*.wmf (e.g., , and compile!

When you view your table in the resulting WinHelp file, and under different video resolutions, you should get the table to look just like the original in WFW6 (including colors, shading, and borders), and it should remain quite sharp across the range of video resolutions (I use VGA, 800x600, and 1024x768 -- I compose my tables in 1024x768 resolution). It is also quite space saving when compressed into the WinHelp file, taking up a LOT less space than its equivalent compressed bitmap (or bitmaps if MRBC is used.)

The only problem I have with the above process is that tables wider than the standard WFW6 6.0" will get clipped. I've tried everything on the WFW6 end, but for some reason the 6.0" seems to be fixed. I did try saving the \*.clp file, and then read it in again, and repasted it into a new WFW6 document, and the original wide table was recreated, so the \*.clp does

contain the necessary information (though the Clipboard picture option will only view 6.0" of it). So, the problem may occur in the \*.clp --> \*.wmf conversion, but I'm not sure. Any feedback/clues in order to get tables wider than 6.0" to be put into a \*.wmf file from the original WFW6 document would be most appreciated.

Happy experimenting. And if you have other ways to go from a WFW6 table --> \*.wmf file (and not via bitmaps), I would like to hear about them. This includes any special tools that are available.

Jon Noring  
OmniMedia

--

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Livermore, CA 94550 | anonymous ftp site ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | WWW access coming very soon.

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# --> **MRBC Woes (memory limitation)**

Hello,

I use MRBC (the multi-resolution bitmap compiler) in order to get a bitmap image in a WinHelp file to appear sharp under a range of resolutions. I have found that creating two bitmaps, one for VGA resolution, and another for 8514 resolution are all that I need to adequately cover the resolution spectrum from VGA to 800x600 to 1024x768 and beyond. You can include a third EGA resolution bitmap if you want predictable results under EGA (yucko).

For small bitmaps (say less than 60K in size), MRBC works great. When one or both of the two bitmaps I use exceed approximately 150-200K, it says "out of memory" and it fails, even with 520K of free DOS memory. And using SHED to first make \*.shg files from the bitmaps (resulting in substantial compression) doesn't work! MRBC treats the \*.shg files based on the original full-sized bitmaps used to make them.

In addition, when the bitmap file sizes are close to the max, MRBC will combine them, but without compression (though the WinHelp compiler will compress them if they are not compressed already -- it's more annoying than anything else that MRBC is not working properly.)

The version of MRBC I'm using is 1.1, and it does not use extended memory like the current version of the WinHelp compiler (HCP505). So, is the version of MRBC I'm using the latest? If not, where can I find the latest? If 1.1 is the latest, are there any "kluges" to make version 1.1 work for larger bitmaps?

If anybody who reads this has CompuServe access, can you repost this to the forum dealing with WinHelp? Thanks.

Jon Noring  
OmniMedia

--

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1312 Carlton Place | hypertext electronic books for Windows 3.1. Check  
Livermore, CA 94550 | anonymous ftp site ftp.netcom.com /pub/OmniMedia/books.  
510-294-8153 | WWW access coming very soon.

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# ***Problem with Windows memory***

In article <1994Oct10.143055.13200@cc.ruu.nl>, <blonk@serc.nl> writes:

- > I'm running Windows version 3.11 for Workgroups. Every time I
- > start Windows, everything is quite normal. Then after some time
- > running various applications system memory runs down to zilch and
- > I can't get any application going, without the message:
- > 'Not enough memory' or the message 'not enough system resources'.
- > What could possibly be wrong?

>  
Michiel,

I had a similar problem that I traced back to my system.ini file. For reasons I don't remember, I had changed the line [386 Enh] "DMABufferIn1MB=" from 0 (the default) to 1. Changing it back to the default has solved my vanishing resources problem.

good luck!  
dave

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## **References**

[Michiel van der Blonk](#)

# ***Where is FAQ?***

Another source for the Windows Help FAQs:

The FAQ in both formats (txt/hlp) can be acquired via anonymous ftp at:

quasar.sba.dal.ca

The txt file is located under /www/doc

The hlp file is located under /www/hlp

Problems about site to TJR@AC.DAL.CA

---

George Hasty  
Illuminati Online

ghasty@io.com  
Austin, TX

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## **References**

[Stefan Olson](#)

[Petr Vodicka](#)

[George Hasty](#)

# ***Where is the FAQ?***

The FAQ in both formats (txt/hlp) can be acquired via anonymous ftp at:

quasar.sba.dal.ca

The txt file is located under /www/doc  
The hlp file is located under /www/hlp

Problems about site to TJR@AC.DAL.CA

Tomoko Kimura (t-kimura@sdl.hitachi.co.jp) wrote:

- > Can someone tell where I can ftp this newsgroup's FAQ from?
- > (I need the site name and the EXACT PATH NAME, because I can only
- > use ftpmail currently.)

---

George Hasty  
Illuminati Online

ghasty@io.com  
Austin, TX

## **News Groups**

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## **References**

Tomoko Kimura

# ***256 color bitmaps, HOW?***

In <367d2h\$p61@Island.amtsgi.bc.ca> ianvink@IslandNet.com (Ian Vink) writes:  
>How do you put 256 color bitmaps into a help system. I'm using VB AHA 1.34  
>and it looks great in the preview, but it doesn't in the final product,  
>looks like 16 color.

WinHelp only supports up to 16 colors. In order to display 256 color bitmaps you need to use an embedded window such as SHOWBMP.

...Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

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# ***bg colour in nonscroll re***

Lately I have noticed several helpfiles that have a light gray background in the non-scrolling region. Anyone know how this is done?

---

Mr. HillBilly (hillbilly@programmers.bbs.no)  
°HR á -1.00°

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## **Referenced By**

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# ***what6 - error starting word6.0***

I used to have the same problem with WHAT for Winword 2.0 in German. It was because German WinWord didn't understand English DDE commands. I binary patched WHPE.EXE to issue German commands and everything works fine since. Haven't tried WHAT6 yet, though.

Have fun, Stephen

```
|> >>I have downloaded what6.exe and installed it according to what6.txt. I
|> >>start whpe.exe and create a new project. When I double click a file to
|> >>open it in word6 I get an error, 'WordBasic Err=124', 'Unknown function
|> >>command.'. I have norwegian language for my word6 so the errormessage is
|> >>in norwegian.
|> >
|> >>When I open the template what6.dot from word6 I don't get any errors and
|> >>the menubar and toolbar changes ok.
```

--

---

heilbron@informatik.uni-muenchen.de

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## **References**

[Terje Hopso](#)

[Janet D.](#)

[Terje Hopso](#)

# ***bg colour in nonscroll re***

In article <61-206.1994-10-9.23.13.19@programmers.bbs.no>, Eivind Bakkestuen <hillbilly@programmers.bbs.no> wrote:  
>Lately I have noticed several helpfiles that have a light gray  
>background in the non-scrolling region. Anyone know how this is done?  
>

Define a [WINDOWS] section in your hpj file like this:

```
[WINDOWS]
main=(x,y,w,h),0,(192,192,192)
```

where x, y, w, and h are the dimensions of the main window, in WinHelp virtual coordinates (1024x1024).

--

```
Miguel Carrasquer ~~~
Amsterdam [||]~
mcv@inter.NL.net ce .sig n'est pas une .cig
```

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## **References**

[Eivind Bakkestuen](#)

# ***Using 2ndary window to display topic from other .HLP***

In article <bfreed.274.0339ED38@fasttax.com>,

Bev Freed <bfreed@fasttax.com> wrote:

>Has anyone had any luck opening up a secondary window to display a topic from  
>another .HLP file?

>

>Has anyone tried it and failed, as I have?

>

>An online help book indicates it is possible, yet all attempts to use the  
>following macro fail:

>

>       JumpId("example.hlp>dialog", "dialog\_print")

>

>Winhelp calls the topic, but not in a secondary window and not without the  
>following error:

>

>       Bad Window Class, ignored

>

>Is such a call possible? If so, what is the exact macro?

>

The macro itself is OK. The problem is probably the window definition for the "dialog" secondary window. Have you defined it in the [WINDOWS] section of the HPJ file? I don't think it needs to be defined in the \*destination\* help file's HPJ, but that's another thing you can check...

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[                    ||]~  
ce .sig n'est pas une .sig

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## **References**

[Bev Freed](#)

# ***Recommendations sought for help file authoring/development system***

Derek MacEwen <dmacewen@bud.peinet.pe.ca> wrote:

- >There is no such thing as a closed Help system. All (including ForeHelp)
- >generate RTF Files. That is the only format the Help Compiler can read.
- >With ForeHelp and other products, you can import the generated RTF into
- >MS-Word or other products for further processing. As well, you can take a
- >help project from Word, save the RTF, and import it to ForeHelp.

How portable is RTF anyway? (In practise, not in theory.)

I am also trying to choose a help writing system and we want to use Framemaker to write the text in before marking it up in a help writing tool. It would be nice if we could then load the help-marked text back into Framemaker to make improvements/additions.

Do you think this would be possible with most of the systems around?  
Will we lose any information when transferring the files?

BTW, while I think that HWA isn't quite ready for the bigtime, it's going to be really nice to use once they support styles and the like.

--

Thomas Beagle | Beagles. Not just for breakfast!  
Software Designer | thomas@geac.co.nz  
Wellington, NZ | +64-4-385-0988 (home) +64-4-233-8186 (work)

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## **References**

[Stan Orchard](#)  
[Charles M. Kozierok](#)  
[Jean D. Ichbiah](#)  
[Derek MacEwen](#)

## **Referenced By**

[Recommendations sought for help file authoring/development system](#)  
[Recommendations sought for help file authoring/development system](#)

# ***LaTeX -> WINHELP S/W ?***

I hope this is not a FAQ...

Does anyone know of any software for converting LaTeX files to WINHELP ?

Thanks in advance

-- -- -- -- --  
Themos Tsikas e-mail: themos@nag.co.uk  
AXIOM Development Coordinator tel. : 44-(0)-865-511245  
Numerical Algorithms Group Ltd.  
Wilkinson House, Jordan Hill Rd., Oxford, UK OX2 8DR

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[LaTeX -> WINHELP S/W ?](#)

# ***An Even Better Way (Creating great looking tables in WinHelp)***

Hello,

Yesterday I posted my musings on how to prepare tables for WinHelp files which include complex borders, shading, different colors, etc. Other criteria are that the table must look good for all video resolutions, and not greatly add to the compile time and final WinHelp size. Thus, bitmaps were out (even if MRBC is used).

It turned out I was close, but keeper@netcom.com, and a couple of other people, suggested a slightly different approach which works even better -- it is simpler and doesn't require anything other than Word for Windows (version 6, don't know if version 2 works for this) and SHED (the Hotspot editor). Here's what I found:

- 1) In Word for Windows, compose the table the way you want it using the Normal template. You may have to move the table to the right so that part of it does not go into the left margin, which will otherwise get clipped unless you reset the left margins (see below) (and you move the table by putting your cursor on the left border of the table until you see the -||- symbol, then pull in the direction you want). For the table, you can include borders of various colors/thicknesses, and include any type/color of shading offered (real neat!) You can also customize fonts and font attributes used for the table text.
- 2) Select the table, along with some text outside the table (i.e., a paragraph marker -- this is *\*important\** for wide tables - don't do a table select!) and do a Copy to the clipboard (found under the Edit menu).
- 3) Go over to SHED and paste what you just copied (Paste is found under the Edit menu). You should see what you selected -- what you see is what you get -- if you don't like it, simply go back to WFW and play around til you get it the way you want. If you are satisfied, in SHED simply do a save to a SHG file, and you've got it! If you want to add hotspots at that time you can as well, or do it later.



- 4) In your WinHelp rtf source file, reference the \*.shg (e.g., ) , and compile!

When you view your table in the resulting WinHelp file, and under different video resolutions, you should get the table to look just like the original in WFW (including colors, shading, and borders), and it should remain quite sharp and even-sized across the range of video resolutions (I use VGA, 800x600, and 1024x768 -- I compose my tables in 1024x768 resolution). It is also quite

space saving when compressed into the WinHelp file, taking up a LOT less space than its equivalent compressed bitmap (or bitmaps if MRBC is used), and the WinHelp file is a lot quicker to compile (large bitmaps take forever for the WinHelp compiler to chew on).

At this point in yesterday's post, I lamented the fact I could not get the process to work for tables wider than 6", but I found a way to be able to make arbitrarily wide tables (of course, you have to view these wide tables either in an ordinary jump window, as a popup would clip the table). What you must do, first of all, is select text outside the table as well as the table itself before copying -- a paragraph marker works fine (why this is so is unknown.) In addition, you have to do a Page Setup in WFW, which you bring up by double clicking on the ruler (be sure to have the ruler visible as I haven't found anywhere else you can bring up the Page Setup). Within Page Setup, go to the Paper Size function and reset the paper size to increase the paper width between the side margins enough to contain the table. You can do a print preview, found under the file menu in WFW, to see if the page width is wide enough. During this process, if you see any warning messages saying the print page/margins are not wide enough (or some warning like that), just ignore these messages as you don't plan to print out the table anyway (and you \*don't\* have to go into print manager, found in the control panel, to reset anything regarding page width.)

I would assume the above process would also work for other metafile-like objects created under WFW and other drawing applications.

Happy experimenting! I'm quite pleased and happy with the results.

Jon Noring  
OmniMedia

--

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[An Even Better Way \(Creating great looking tables in WinHelp\)](#)

# ***Recommendations sought for help file authoring/development system***

In <379j05\$15te@ferrari.geac.co.nz> thomas@geac.co.nz (Thomas Beagle) writes:  
>How portable is RTF anyway? (In practise, not in theory.)

Not very portable at all. We have had to put in a lot of work to ensure that Word 6 .RTF files load - and we try and fix any other problems that occur with other RTF files, but since it is such a complex format there is no perfect loader of RTF files - though Word does quite a good job.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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# ***bg colour in nonscroll re***

In article <61-206.1994-10-9.23.13.19@programmers.bbs.no>, Eivind Bakkestuen wrote:

>  
> Lately I have noticed several helpfiles that have a light gray  
> background in the non-scrolling region. Anyone know how this is  
done?  
>  
> ---  
> Mr. HillBilly (hillbilly@programmers.bbs.no)  
> °HR á -1.00°

In the HPJ file, in the [windows] section - define an entry for the main window (named "main"), the 5th parameter is the non-scrolling region background color.

Assuming that RGB of 192,192,192 is what you want the entry will look like :

```
[windows]
main= , , , (192, 192, 192)
```

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **References**

[Eivind Bakkestuen](#)

# ***Display Search Box As Per Keyword?***

Is there a way to use a help macro to display the search dialog box so that it is already displaying a topic list for a specific keyword?

--

```
=====
=====
Peter Lakanen | I AM CLUB DJ. I AM A RE-MIXER. I USE A NeXT.
lakanen@cmr.fsu.edu | ARE THERE ANY OTHER DJ's OR MUSIC INDUSTRY PEOPLE
(904) 877-0305 | OUT HERE? PLEASE CONTACT ME. THANX.-----
=====
=====
```

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## **User Groups**

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Display Search Box As Per Keyword?

# ***Shed and color quality***

Hi!

I began using SHED to place hotspots inside bitmaps. After creating the hot areas and saving the bitmap into a shg format the colors and the overall image quality gets worse.

The bitmaps were originally 16 colors and the original bmp y and the new shg look very different even under the same application (ie. Paintbrush).

Any idea Why?

Thanx!

Jorge

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# ***Recommendations sought for help file authoring/development system***

In article <ichbiah.21.2E932AD7@jdi.tiac.net> ichbiah@jdi.tiac.net (Jean D. Ichbiah) writes:

> ixl@cocoa-chex.ai.mit.edu (Charles M. Kozierek) writes:

>

>> [...] But what I really

>> need is a system that is easy to use, reliable, and produced by

>> a company that is going to be around. I need to be able to set the

>> authoring system up and have a tech writer be able to use it with

>> minimal help

>

>> I am considering RoboHelp, ForeHelp, DocToHelp and WHA. If anyone

>> can provide any specific pros/cons or reviews of these systems ...

>

> There are many parameters to the decision. I did look at ForeHelp

> in my own evaluation and found it very intuitive for what you could

> do with it.

>

> But in the end I decided to go for HelpBreeze. The demo was also

> quite simple and convincing. The key parameter in my decision was

> that I wanted to reuse a significant part of the Help Files for the paper

> documentation. So the fact that it was based on a word processor

> was a key advantage. It means that you can reuse your files and the

> conversion work may be no more difficult than changing fonts

> for certain styles.

> I could see very clearly how to do that with HelpBreeze and my impression

> (right or wrong) was that this would be more complex with ForeHelp or,

> in general, with systems that have their own editor.

>

> I was not able to evaluate RoboHelp because the company does not

> have a demo. The demo is a very important aspect.

This is really a good point. ForeHelp's demo is the actual product, but

restricted to creation of a 20-topic help system, and missing the spell

checker and thesaurus (which they just sub-license).

>> On the other hand, a system like ForeHelp is appealing

>> because of its instant prototyping ability and the fact that it

>> allows one to create the help files in a help-like environment,

One BIG plus to ForeHelp is their Test Mode - you can immediately see the

effect of changes without compiling!

> I was more worried by the fact that ForeHelp would be a closed system.

> There is also a significant advantage to systems that are based on Word

> and generate RTF files: if you conclude later that you have made a mistake,

> or that a better system has appeared on the market, it will be quite easy

> to migrate your Word text to another Word-based system.

>(In case you think we are Word addict, we use exclusively Ami Pro aside  
>from Help projects.)

I agree with much of what you say, but this last bit is slightly misleading.  
\*All\* help authoring tools must generate an RTF file. This turns out to be  
fortuitous for those of us who want to be able to take advantage of  
different features for different systems. I regularly migrate my text  
between ForeHelp and RoboHelp. I like ForeHelp for all the reasons you  
mention, plus it has a very nice interface for keyword selections. It's  
major weakness, in my mind, is not that it is any more closed than any other  
tool, but that it does not have a built-in macro capability. When I need to  
do the same thing to a whole slew of topics (beyond S/R, I mean), I take my  
RTF to Word and use a Word macro. Then I bring that RTF back into ForeHelp  
and rebuild my database. It is a little bit more bother, but right now there  
is not a tool that provides both ForeHelp's WYSIWYG interface and the macro  
support I seem to need all the time.

>A final point to consider is telephone - human - support, since none of  
>these systems are ideally simple. I have called HelpBreeze support on  
>a few occasion and found their support to be very knowledgeable: in  
>all cases, a 3-5 minute call was enough to resolve whatever issues I had.

In this regard, I'd place ForeFront's support at the level of world-class. I  
have been able to reach them quickly and reach a person with answers right  
away, every time. AND their answer people are true subject-matter experts,  
too. They aren't just accessing online data, they are telling you from their  
own knowledge and experience. You learn to notice that kind of thing if you  
ever have to deal with the morons some of the larger companies hire. The  
support people at ForeFront have had to tell me, basically, "RTFM" on more  
than one occasion, and each time they did it so politely that I didn't even  
feel offended!

>Regards,  
>  
>  
>Jean D. Ichbiah

--  
Gary Benson-\_-\_-\_-\_-inc@tc.fluke.com\_-\_-\_-\_-\_-

Inventions reached their limit long ago, and I see no hope for further  
development. -Julius Frontinus, 1st century AD

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**References**

Stan Orchard

Charles M. Kozierok

Jean D. Ichbiah

# ***Test***

Test message - please ignore

---

...CMPQwk 1.42-09 #328

---

Thesaurus: ancient reptile with an excellent vocabulary

## **News Groups**

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# *Cue Cards*

Folks,

I am interested in creating Cuecards for a windows based client server applications. Are there any products that allow this or are there other ways of doing it?

Thanks,  
Mark

## **News Groups**

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## **Referenced By**

[Cue Cards](#)

# LaTeX -> WINHELP S/W ?

In article <1994Oct11.235252.6962@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

> >Does anyone know of any software for converting LaTeX files  
> >to WINHELP ?

> What you're really looking for is something to convert LaTeX  
> files to RTF. After that, you just compile with HC.

Not quite, because it would be painful to insert all the page breaks and footnotes for HC. And, no hyperlinks will be provided.

<http://cs.oberlin.edu/software/tex2rtf.html>

## TEX2RTF INFORMATION

Tex2RTF is a utility written by Julian Smart to convert from LaTeX to four other formats:

- \* Linear RTF, for importing into a wide range of word processors.
- \* Windows Help hypertext RTF, for compilation with HC (Help Compiler).
- \* HTML (Hypertext Markup Language), as used on the World Wide Web.
- \* XLP wxHelp format.

It parses a reasonable subset of LaTeX, notable blind spots being tables, the tabbing environment and maths.

ftp from ~hardy/hardy/stable

--

Vladimir Alexiev	<vladimir@cs.ualberta.ca>
615 GSB, Dept. Comp. Sci.	(403) 433-5910 (home)
University of Alberta	(403) 492-3854 (office)
Edmonton, Alberta	
T6G 2H1, CANADA	I'm a PhD student, not a prof

## News Groups

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## References

[Themos Tsikas](#)

[John Grant](#)

# ***Good Help Editor ?***

In <1994Oct7.142517.2913@nedcu0> Michel.Gerber@etudiants.unine.ch writes:  
>I'm looking for a good Help Editor, if you have that, please let me know.

There are quite a few help editors. What is good is really decided by the user - but I would recommend you take a look at our product, HWA - it provides you with everything you need.

Also, take a look on ftp.cica.indiana.edu and in the FAQ for this group (can someone else fill in where to get it from please...) for more information on other help authoring tools.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB50\_1.ZIP and HWAB50\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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# **LaTeX -> WINHELP S/W ?**

In article <1994Oct11.164903.26580@oxvaxd> nagttt@vax.oxford.ac.uk (Themos Tsikas) writes:

>I hope this is not a FAQ...

>

>Does anyone know of any software for converting LaTeX files  
>to WINHELP ?

>

>Thanks in advance

What you're really looking for is something to convert LaTeX files to RTF. After that, you just compile with HC.

Perhaps an archie search on 'rtf' would be a good start.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

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## **References**

[Themos Tsikas](#)

## **Referenced By**

[LaTeX -> WINHELP S/W ?](#)

# ***Help on Installation***

I'm currently writing an Installation program for a program. Can anyone tell me of how to create a program group in program manager and display the icons. It can be in any language.

Thnaks in advance,  
Andrew

--

## **News Groups**

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[Help on Installation](#)

[Help on Installation](#)

# ***Using 2ndary window to display topic from other .HLP***

Has anyone had any luck opening up a secondary window to display a topic from another .HLP file?

Has anyone tried it and failed, as I have?

An online help book indicates it is possible, yet all attempts to use the following macro fail:

```
Jumpld("example.hlp>dialog", "dialog_print")
```

Winhelp calls the topic, but not in a secondary window and not without the following error:

```
Bad Window Class, ignored
```

Is such a call possible? If so, what is the exact macro?

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

Why waste time learning when ignorance is instantaneous?

## **News Groups**

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## **Referenced By**

[Using 2ndary window to display topic from other .HLP](#)

[Using 2ndary window to display topic from other .HLP](#)

# ***Help on Installation***

In article <CxJA9s.5zL@freenet.carleton.ca> aj023@FreeNet.Carleton.CA (Andrew Bachmeier) writes:

>

>I'm currently writing an Installation program  
>for a program. Can anyone tell me of how to create  
>a program group in program manager and display  
>the icons. It can be in any language.

>

>Thnaks in advance,  
>Andrew

It never ceases to amaze me how many people think this group is for general help in writing Windows programs. I can imagine the thought process.... "Hmm, I have a question about Windows programming, but I don't think I'll post in the other groups because they are probably only for discussing cookie recipes or fishing or sports cars or something like that - I guess I'll post my question in the .winhelp group..."

Ask in comp.os.ms-windows.programmer.misc. Oh, ok, I'll answer it here... read on-line help topic "Shell Dynamic Data Exchange Interface Overview". At least my answer is related to winhelp, even if the question isn't :)

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

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## **References**

[Andrew Bachmeier](#)

## **Referenced By**

[Help on Installation](#)

# ***How do I find ForeHelp?***

Gidday,

I'm trying to get hold of the people who write ForeHelp so I can find out if there is an eval version or something. (And how to get it.)

Could anyone tell me the Fax number and/or email address for ForeHelp?

And if they do have a demo and it is available by FTP, I'd really like to know where it is.

Thanks,

--

Thomas Beagle | Beagles. Not just for breakfast!  
Software Designer | thomas@geac.co.nz  
Wellington, NZ | +64-4-385-0988 (home) +64-4-233-8186 (work)

## **News Groups**

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## **Referenced By**

[How do I find ForeHelp?](#)

[Looking for the 'ShowMe' button...](#)

# ***Stop dynamic scaling of bitmaps?***

In comp.os.ms-windows.programmer.winhelp mcv@inter.NL.net (Miguel Carrasquer) said:

```
>In article <38u2v7$f44@ixnews1.ix.netcom.com>, Stephen Jenkins
><stephenj@ix.netcom.com> wrote:
>>Can anyone tell me how to prevent the help engine from scaling bitmaps.
>>Depending on the pixel resolution the help file is being run on it wants
>
>>to scale everything based on the system font size. Somehow I want to
>>prevent this!!! It makes the graphics look awful. I've played around
>>with some of the MS help authoring tools but the help engine always
>>wants to scale everything. Help.
>
>Read your .BMP into the Hotspot Editor, don't define any hotspots (unless
>you want to of course), but just save the file as .SHG. Now change your
>reference to the .bmp into a reference to the .shg (using {bmc, {bml or
>{bmr...). Voila: WinHelp will never scale ..shg's.
```

Miguel,

It would be wonderful if this was true, but tests have put this method to rest. SHGs are in fact scaled in Winhelp. The only way that seems to work is to use the MRBC or treat all graphics as 256-color and place them in an embedded window. This last method gives your full control over the size. Of course in order to handle embedded windows you will need a .DLL. Our product comes with one that will handle this automatically.

---

Paul Neshamkin           (pauln@wextech.com)  
WexTech Systems Technical Support

---

**News Groups**

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**References**

<38u2v7\$f44@ixnews1.ix.netcom.com> <CyG9Ew.L5q@inter.NL.net>

# ***Creating help files***

Hi,

Could somebody help to me how can i create WinHelp (.HLP) files?

Is it possible to download any info from internet?

Please reply by E-Mail.

Thanks

Bye,  
Zsolt Kun-Szabo  
(kunszabo@ludens.elte.hu)

## **News Groups**

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# *Jim Michel in VB*

In <1994Nov5.085904.360@vms.huji.ac.il> tabitha@vms.huji.ac.il writes:

> So far so good. I can open a help file in a binary  
> editor like hedit.exe and sure enough find |KWB TREE right near  
> the beginning. However, the actual list of keywords appears  
> near the end of the help file, after all the topics' text.

I think you may be getting a little confused here. As I understand it the |KWB TREE you are finding only indicates that there are keywords in the file - the \*actual\* |KWB TREE is at the end of the file where you are finding it. Since I haven't done very much work on the help file format I couldn't be sure - but that would explain things anyway :-)

```
>f := HfsOpenSz (HelpFName, fFSOpenReadOnly);
>If f = 0 Then {continue on error }
> Continue;
```

```
>{Open the keywords file in the help file }
>hKw := HfOpenHfs (f, '|KWB TREE', fFSOpenReadOnly);
>If hKw <> 0 Then Begin
> Size := LcbSizeHf (hKw);
```

>Can somebody tell me what's going on, and translate this  
>in Visual Basic 3.0 for me? I'm mystified.

He is opening the help file (HfsOpenSz) then opening the Keyword Tree file within the help file (HfOpenHfs) then he is getting the size of the keyword file. (LcbSizeHf).

>The first line seems to open up a help file read only.  
>But a function name such as HfsOpenSz seems to do more.Hex  
>file, Help file?

If it is not a help system I would assume it will return 0 (page 357).

>Presumably if f = 0, then the help file couldn't be opened.  
>Why is he continuing?

Can't answer why he's continuing in Pascal, but in C he returns if there is a problem.

>Now we get to the real mystery. What the heck is hKw? Can  
>Michel \*really\* be opening a file within a file?

Yes - that is how a help file is structured - it contains lots of different files within the one help file.

>Why is he looking for |KWB TREE? The actual keywords are  
>someplace else in the file. Obviously, there's much I don't  
>understand.

The |KWBTree is towards the end - when he opens |KWBTree WinHelp looks for the \*actual\* |KWBTree, not the reference to it at the start.

>Lastly (for now), what's LcbSizeHf doing?

Look on page 360 - "Determine the size in bytes of an open baggage file" - in this case it is an open |KWBTree.

Cheers,  
Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----  
I have to pay for email so please ask before sending large messages.

---

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**References**

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

# ***.hlp to .txt?***

Hello. I have what would seem to be a simple problem, but the FAQ, etc.. haven't been much help.

I have several files that have a .hlp extension. I have been told they are in winhelp format. I need to convert them to something I can view. I don't have windows (I run dos 6.2).

I got hlpdk and wh2hdk but wh2hdk reports errors with any .hlp file I give it.

What do I need to do? and please, commercial guys, don't tell me that I have to spend a bunch of money to buy your product, because its not that important. I can use the machines at work to view the files, but I would like to convert them to something I can view under dos..

--Thanks.. Mike..

## **News Groups**

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## **Referenced By**

[.hlp to .txt?](#)

# ***.hlp to .txt?***

LE> I have several files that have a .hlp extension. I have been told they are  
>in winhelp format. I need to convert them to something I can view. I don't  
>have windows (I run dos 6.2).

There's a product called HHELP which does exactly that. Email them  
on: uf499@freenet.victoria.bc.ca

Jim

---

\* 1st 1.11 #324 \* 1stReader: Dance with the one that brung ya.

## **News Groups**

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## **Referenced By**

[.hlp to .txt?](#)

# ***DOS->Winhelp***

I have a similar problem to another correspondent in that I wish to create RTF files for compiling to Winhelp format (or straight to Winhelp if that's possible), but from DOS. There is a product which does this partially, the Help Engine Developers Kit, from Ron Loewy of Isoft D&M, however this has several problems and is quite limited in scope anyway. Really what I'm looking for is something like RTFGEN (Dave Baldwin), but for DOS. Did he have an earlier version?

Any ideas?

Thanks people

Jim

---

\* 1st 1.11 #324 \* 1stReader: On the cutting edge of software evolution.

## **News Groups**

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## **Referenced By**

[DOS->Winhelp](#)

# ***Winword 6.0 to RTF***

Does anybody know if there is a new help-compiler released from Microsoft, because hc31.exe does not work with some RTF-Files written by Winword 6.0.

How I detected this problem :

There is a complete help-project, ready to compile, and it compiles.  
But then we open the RTF-file with Winword 6.0, did a "Save as"  
without any change to the file, and the help-compiler went mad.  
(error number somewhere above R6000)

Please post answers to this newsgroup, because the E-Mail given above is not real.

Thanks Meikel Weber

## **News Groups**

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## **Referenced By**

[Winword 6.0 to RTF](#)

[Winword 6.0 to RTF](#)

# ***Contents to Secondary window? (Viewer/.HLP)***

In article <CyxKG6.Hq9@murdoch.acc.Virginia.EDU>, BaDge <baj7d@galen.med.Virginia.EDU> wrote:

>Good lord, are we all having the same problem? :-)

>

>Stefan, take a look at this .HPJ entry...

>

>-----

>[CONFIG]

>CreateButton(` glossary\_btn', `&Glossary', `JI(` abb.hlp>PictWin', `Topic0000')))

[My name's not Stefan, but I took a lok anyway :-)]

Try:

CreateButton("glossary\_btn", "&Glossary", "JI(` abb.hlp>PictWin', `Topic0000')")

[i.e. single quotes within, double quotes at the outer level]

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[~~~~]  
ce .sig n'est pas une .cig

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

<3929kh\$5m0@ocean.CAM.ORG>

[Stefan Olson](#)

[BaDge](#)

# HELPMON.C

Oops! I've received mail from Roy Natadarma at TU Delft (hallo), telling me the HELPMON.C program I posted a few days ago doesn't compile. That's what you get when you add your own stuff to <windows.h>...

Please add the following (undocumented) constants to the code:

```
#define HELP_JUMPID 0x0103
#define HELP_POPUPID 0x0104
#define HELP_CLOSEWINDOW 0x0107
#define HELP_CONTEXTNOFOCUS 0x0108
/* Viewer 1.0 */
#define HELP_FOCUS 0x0007
#define HELP_NEWINSTANCE 0x0800
```

--

```
Miguel Carrasquer ~~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig
```

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

MM\_VIEWER

This Author Directory

# Conditional Jumps between Helpfiles

In article <39m3gb\$ej9\$1@mhade.production.compuserve.com>, Michael Cohen wrote:

>  
> Greetings WinHelp Mavens!  
>  
> I'm planning a large Windows Help project that covers several  
> related but sold-separately software products. The entire family  
> of products is represented by a "common" help file to which all  
> users will have access. Each individual product a user  
> buys comes with its own product-specific help file. I would like  
> to know how to provide users with conditional jumps from the  
> common help file to product-specific help files provided they  
> have been installed.  
> So when a user wants to jump from the "common" help file to a  
> product-specific help file, I'd like to execute a macro that will  
> either display the appropriate help file (if the customer has  
> installed that executable program) or display a generic message  
> telling users that they need to purchase the program to get the  
> help. The macro would do the following: if help file A exists,  
> display topic A in help file A, otherwise, display topic X in  
> current help file.  
> Any help on this would be appreciated.

Hi,

It seems to me that writing a DLL will be a good solution for you. Let the install put a line "ProductPartName=Yes" in an INI file, and use the GetPrivateProfileString API function in the DLL to return a boolean value to a IfThenElse macro.

You can do that without writing a DLL with our new Interactive Help product, but if all you need is this feature, and you do not have a problem writing a DLL, this seems the easier way for you to go.

Ro.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

## News Groups

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## References

Cohen <74507.54@CompuServe.COM>

# **.hlp to .txt?**

In article <39n6gl\$ueb@insosf1.infonet.net>,

<loadstone@ins.infonet.net> wrote:

> Hello. I have what would seem to be a simple problem, but the FAQ, etc..  
> haven't been much help.

>

> I have several files that have a .hlp extension. I have been told they are  
> in winhelp format. I need to convert them to something I can view. I don't  
> have windows (I run dos 6.2).

>

> I got hlpdk and wh2hdk but wh2hdk reports errors with any .hlp file I five  
> it.

WH2HDK will not convert .HLP files, only .RTF and .HPJ files, sorry for  
the confusion - but we are not in the de-compiling business, (too risky)  
we are in the "conversion" business.

WH2HDK is part of HLPDK/PA now, so the version you have is out of date  
and will probably fail on Word 6 RTF even if you had the sources ..

>

> What do I need to do? and please, commercial guys, don't tell me that I  
> have to spend a bunch of money to buy your product, because its not that  
> important. I can use the machines at work to view the files, but I would  
> like to convert them to something I can view under dos..

>

Try to get HHELP10.ZIP from 198.91.36.126 in the /pub/winhelp directory,  
it is shareware and should do what you want. (I'm a "commerical" guy, but  
this is not my product, so I guess I can be excused for this one, right ?).

>--Thanks.. Mike..

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

## **News Groups**

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## **User Groups**

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## **References**

[loadstone@ins.infonet.net](mailto:loadstone@ins.infonet.net)

# DOS->Winhelp

In article <89D5258.0FC60008D6.uuout@almac.co.uk>,

JIM MCNEILL <jim.mcneill@almac.co.uk> wrote:

>I have a similar problem to another correspondent in that I wish to  
>create RTF files for compiling to Winhelp format (or straight to  
>Winhelp if that's possible), but from DOS. There is a product which  
>does this partially, the Help Engine Developers Kit, from Ron  
>Loewy of Isoft D&M, however this has several problems and is quite  
>limited in scope anyway. Really what I'm looking for is something  
>like RTFGEN (Dave Baldwin), but for DOS. Did he have an earlier  
>version?  
>  
>Any ideas?

Hi,

I'm the author of the Help Development Kit, the fact that you state that it is an Isoft D&M product indicates that it is a very old version, the product is handled by HyperAct, Inc. since version 8.0 I think, we currently have V11.5 out as shareware, and a commercial version - HLPDK/PA which is in V12.2 and will be 12.3 RSN.

I would doubt that you will find an up-to-date version of HLPDK "limited in scope", actually, I doubt it that you will find a lot of products for the price that can have some of the very unique features built into this product. If you are interested in more info, please e-mail me and I'll send you some info. You can also download the last shareware version from garbo.uwasa.fi in the /pc/programming directory as hdk115a.zip, hdk115b.zip and hdk115l.zip. If you have ideas how to improve the product, I will love to hear them.

>  
>Thanks people  
>  
>Jim  
>---  
> \* 1st 1.11 #324 \* 1stReader: On the cutting edge of software evolution.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

## News Groups

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## References

[JIM MCNEILL](#)

# ***Windows Help RTFs -> HTMLs***

Hi everyone,

I'm currently trying to convert some Word6 rtf files (written for the Windows Help Compiler) into HTML format. Does anyone know of a conversion utility that will keep the links between topics. I've tried RTF2HTML, but it makes a bit of a mess of it, leaving a lot of clearing up to do. More importantly it cannot interpret Word footnotes and so loses all the links between the topics.

All (any :-}) advice, hints & tips I get I'll summarise and post to this newsgroup.

Thanks in advance,

Marcus.

\*\*\*\*\*

Marcus Blake,  
GIS Technician,  
School of Geography,  
Leeds University  
Leeds  
England

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## **Referenced By**

[Windows Help RTFs -> HTMLs](#)

# ***Conditional Jumps between Helpfiles***

Eric:

Thanks for the input. I agree with your approach completely. Not only will it be easier for me as the help author, but it makes sense from a marketing point of view. Up to now, the powers that be have resisted this approach. The perceived technical difficulty has fortunately changed their minds and I will be including all the help files. To do otherwise would be mean getting a programmer here to write a DLL and getting a programmer to do something here is like squeezing blood from a stone (no offense meant to programmers anywhere else).

## **News Groups**

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## **References**

[Eric Bohlman](#)

# ***was: help menu option in OWL2, now: RTF format***

Stefan Olson (stefan@olson.manawatu.gen.nz) wrote:

: Clark wrote:

: >But how do i associate this .hlp file with the "help" in

: >my menu? I'm using OWL 2.0, and i can find nothing about

: Yes - there is an API call called WinHelp. There should

Thanks muchly.

: >ps: On a related note, does anyone know where i might find

: >specifications for .RTF files?

: I would suggest you don't write your RTF files manually. It

: is a huge pain! Either use a word processor (e.g: Microsoft

: Word) or a WYSIWYG help authoring tool (e.g: HWA).

Well, i've looked at a couple such things, and they look very nice.

But, i can't afford any of the shareware products i've seen at the moment, let alone ms word. Where did you find documentation on RTF?

thanks,

clark

clump@cs.mcgill.ca

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## **References**

[Stefan Olson](#)

## **Referenced By**

[was: help menu option in OWL2, now: RTF format](#)

# ***DocToHelp - where?***

Thanks for your comments but the PC still takes 2 days to compile the project. The project consists of some 15 Word Documents contains around 500 SHG (Segmented Hyper Graphics) and 2000+ Topics.

The actual HCP compile only takes about 1 hour but the Doc2Help Macro's for Diagnostics, Converting to RTF Format etc. take another 47 Hours. It may take less but Word 6 bombs out with 'Out of Memory' Errors about 3-4 times during each compilation process.

There may be other products on the market that are able to handle both On-Line and Printed Manuals. We have looked at

|               |   |                                                       |
|---------------|---|-------------------------------------------------------|
| RoboHelp v2.6 | - | No Printed Version Produced                           |
| ForeHelp      | - | Well integrated, cheap, but again, no printed manual. |

I am mailing Wextech to see if they have an answer but if you have Doc2Help you will notice that the Help System supplied (Help on Doc2Help) has a surprising lack of SHG.

Any comments welcome.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Hacker <bokchoi@delphi.com>](mailto:bokchoi@delphi.com)

## **Referenced By**

[DocToHelp - Long Compile Times was: DocToHelp - where?](#)

# ***Distributing large Help files***

I'm developing some pretty big HLP files. I'd like to be able to distribute them on floppies but I can't figure out how to break them up and put them back together! Can someone give me any tips on how they might do this?

--

Robin

robin@millcomm.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Distributing large Help files](#)

[Distributing large Help files](#)

# ***Edit copy of large topics***

Some of the HLP files I'm building have very large topics that won't fit in the Edit copy feature. Does anyone have a way to do this? What I'd really like is to be able to highlight and copy text right from the screen into the clipboard. (hint hint 4.0 developers)

--

Robin  
robin@millcomm.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Edit copy of large topics](#)

[Edit copy of large topics](#)

[Edit copy of large topics](#)

# ***Windows Help Overhead***

I am working on a project with a large footprint (currently approx. 18Mb). Before roll-out, we have to reduce the footprint so that our product can run (under Windows) on a 16 Mb machine.

My question is, does anyone know how much overhead the online help will require?

Thanks in advance.

Cathy Pacza  
Technical Writer  
Sybase Canada, Inc  
cathy.pacza@sybase.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[Windows Help Overhead](#)

# ***Multi-File Keyword Search***

In article <1994Nov5.085904.360@vms.huji.ac.il>, dennis turner writes:

| I'm trying to translate a routine from pascal to visual  
| basic - so far, without much success. It appears in Jim  
| Michel's book, A Developer's Guide to Wihelp.exe, from pages  
| 278 to 286 in chapter 11, Adding a Multi-File Keyword Search  
| Facility.

Jim's routine relies on the implementation of WinHelp, assuming that keywords are not compressed. That's still true for WinHelp 4.0, but is much less likely to be true for future releases as we continue to work on reducing the size of help files. If the keywords get compressed in a future version, any dll trying to access this internal help file structure will break.

And as an aside, multi-file keyword and full-text searching is built-in to WinHelp 4.0.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

[KEYWORDS](#)

[SEARCH](#)

[DLL](#)

[This Author Directory](#)

## **Referenced By**

[Multi-File Keyword Search](#)

# ***Distributing large Help files***

In article <39ofh6\$re@news.millcomm.com>, Robin <robin@millcomm.com> wrote:

>  
>I'm developing some pretty big HLP files. I'd like to be able to  
>distribute them on floppies but I can't figure out how to break them up  
>and put them back together! Can someone give me any tips on how they  
>might do this?  
>  
> --  
>Robin  
> robin@millcomm.com  
>

Try to buy a install utility that supports this. I'm using EDI Install PRO, and it supports that, I know that MS Setup includes that capability too.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Robin](#)

## **Referenced By**

[Distributing large Help files](#)

# **Windows Help Overhead**

In article <Cyyo61.CBu@sybase.com>, cathy pacza <cathyp@sybase.com> wrote:

>I am working on a project with a large footprint (currently approx. 18Mb).

>Before roll-out, we have to reduce the footprint so that our product can run

>(under Windows) on a 16 Mb machine.

>

>My question is, does anyone know how much overhead the online help will require?

>

>Thanks in advance.

>

>Cathy Pacza

>Technical Writer

>Sybase Canada, Inc

>cathy.pacza@sybase.com

>

I'm not sure I understand the question, if you are talking about the size of the help file, even if the file is really big, it should not be a real problem, I have been able to run a 30MB help file on a 8MB machine.

If you are talking about the size of that will be added to your application when you add all the WinHelp calls, this is something that can not be answered until you do that.

If it is non of the above, I'm sorry, but I did not understand.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[pacza" <cathyp@sybase.com>](#)

# Conditional Jumps between Helpfiles

In <39m3gb\$ej9\$1@mhade.production.compuserve.com> Michael Cohen <74507.54@CompuServe.COM> writes:

>So when a user wants to jump from the "common" help file to a  
>product-specific help file, I'd like to execute a macro that will  
>either display the appropriate help file (if the customer has  
>installed that executable program) or display a generic message  
>telling users that they need to purchase the program to get the  
>help. The macro would do the following: if help file A exists,  
>display topic A in help file A, otherwise, display topic X in  
>current help file.

The best way to do this would be via a DLL function which would check if the file exists and you use a macro to jump to the other help file. This is what you would have as the macro for the link:

```
IfThen(Exists(`myhelp.hlp'), JumpId(`myhelp.hlp', `my_context'))
```

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

-----  
I have to pay for email so please ask before sending large messages.  
-----

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[LINKS](#)

[MACROS](#)

[DLL](#)

[VISUAL](#)

[This Author Directory](#)

## References

[Cohen <74507.54@CompuServe.COM>](#)

# ***Interactive Winhelp***

Hi,

HyperAct, Inc. plan to release a new Winhelp extension product in the near future, and we would like to find some beta testers to the product.

Interactive Winhelp (IW) is what we would have called version 2 of our PASTERP Control for WinHelp product, but it seems that it will be able to do so much more that we decided to give it a new name.

Our offer is :

Beta testers will get an early release of the software, and will get a 50% off the shipping price when the version will actually go GA. (We plan on a less than \$200 price - so this is not like you get a 50% off a 3000\$ product ..).

We are looking for a small number of beta testers, so if you are interested, please e-mail me and describe the kind of projects you create with WinHelp, and why your project will be an interesting beta test.

A brief description of the product :

- Adds an embedded pascal - like macro language to your winhelp titles.
- Trap and handle WinHelp events.
- Break the 255 character WinHelp macro limit.
- Add logic to your macro processing.
- Expose the internal WinHelp API, without the need to write a DLL.
- Expose the Windows API without the need to write a DLL, but with the ability to use it in a structured language.
- Ask questions and receive answers from the users.
- Display listboxes with options and allow the users to choose from these lists.
- Display forms (a.k.a Dialog Boxes) and process the input you receive from the users.
- Connect to databases via a dynamic function dispatcher.

and more ..

Thanks,  
Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

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## **User Groups**

[MACROS](#)

[This Author Directory](#)



# ***Programmatic WinHelp***

HELP!!!!

I have a Windows 3.1 MDI application. The top level menu is the standard FILE, EDIT, HELP, etc. main window. The next level window is a toolbar window and the next level child window is for displaying graphs. With no graphs in the mdiclient area using context sensitive help on the main menu works fine. However, with graphs, context get on the top level menu is the Title bar as a popup and not a full scrollable help (ie the title with the underbarring indicating scrollable help).

Any ideas????????????????????

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[POPUPS](#)

[This Author Directory](#)

## **Referenced By**

[Programmatic WinHelp](#)

# ***full text***

Hi:

I have successfully compiled a help file with a full text capability (that is, it has the index and the full text search button within the help file.)

When I try to run the file, however, I get the following message:

Not Enough Memory to Run This Application  
Close one or more applications and try again.

I do have enough memory. I don't understand. Any suggestions.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

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## **Referenced By**

[full text](#)

# **RoboHelp .vs. Doc-To-Help**

IMHO you should definitely go for Doc-To-Help!

We recently changed from RoboHelp 2.6 to Doc-To-Help, and finally got the job done fast, efficiently and correctly.

In RoboHelp, apart from a lot of irritating quirks, we experienced severe problems when using jumps containing - \*believe\* it or not - the letter "p"!! This was driving us crazy, and Blue Skys slack support did not follow up the matter. (OK, so we are placed in Norway, but nevertheless.....)

The Navigator capability of Doc-To-Help which lets you optionally create an adjacent and navigatable overview of your help-file is also a nice feature. All in all Doc-To-Help seems a better, more stable, less expensive, and therefore superior tool.

Hope this helps.

Odd-Wiking

\*\*\*\*\*

Odd-Wiking Rahlff                   \* Odd.Wiking.Rahlff@si.sintef.no  
Research Scientist               \* P.B.124 Blindern, N-0314 Oslo  
SINTEF                               \* NORWAY  
Knowledge Based Systems       \* Phone:+47 2206 7426

-----  
SINTEF - The Foundation for Scientific and Industrial Research  
at the Norwegian Institute of Technology

\*\*\*\*\*

\*\*\*\*\*

## **News Groups**

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## **User Groups**

[LINKS](#)

[This Author Directory](#)

## **References**

[Greg Smith](#)



# **Winword 6.0 to RTF**

In <39nlbnINN24o4@rs1.rrz.Uni-Koeln.DE> student@informatik.uni-koeln.de (student) writes:

>Does anybody know if there is a new help-compiler released from  
>Microsoft, because hc31.exe does not work with some RTF-Files  
>written by Winword 6.0.

The updated help compiler is available from ftp.cica.indiana.edu as HC505.EXE.

Cheers,  
Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

-----  
I have to pay for email so please ask before sending large messages.  
-----

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

VISUAL

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## **References**

student

# Contents to Secondary window? (Viewer/.HLP)

In <CyxKG6.Hq9@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>In article <Dd2tuAIABh107h@olson.manawatu.gen.nz>,  
>Stefan, take a look at this .HPJ entry...

```
>-----
>[CONFIG]
>CreateButton(`glossary_btn', `&Glossary', `JI(`abb.hlp>PictWin', `Topic0000`))'
```

Try using normal quotes outside each parameter. It might or might not work then. E.g:

```
CreateButton("glossary_btn", "&Glossary", "JI(`abb.hlp>PictWin', `Topic0000`)")
```

...Stefan

--

```

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

```

I have to pay for email so please ask before sending large messages.

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.CONTROLS](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[VISUAL](#)

[This Author Directory](#)

## References

[Stefan Olson](#)

<3929kh\$5m0@ocean.CAM.ORG>

[BaDge](#)

## Referenced By

[Contents to Secondary window? \(Viewer/.HLP\)](#)



# ***need help with ms-windows graphics***

Could someone please help me with a simple problem.  
I just got a 486 computer, and the monitor is SVGA,(I have the correct Video card)  
when in DOS, i can view pictures that are 256 colors.  
When i am in windows (3.11) i can not view the same  
pictures (for backgrounds, etc) with the correct amount  
of colors. I know I need a driver, but when I tried to  
load a driver from the windows disks, it gave me an error.

Maybe I am stupid, maybe I'm not,  
I could use some help, thanks a lot!

--  
metallicatmetallicatmetallicatmetallicatmetallicatmetallica  
e c  
t "Play Metallica, and they will come!!!" ... PCU i  
a "Snap your fingers..." ... Prong l  
l l  
l Gabriel Patterson a  
i Computer Science Major, East Stroudsburg U. t  
c e  
acillatemtacillatemtacillatemtacillatemtacillatemtacillatem

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***What is HDK?***

I've been asked to find out what HDK is. Does anybody know anything?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Edit copy of large topics***

In article <39ofkm\$re@news.millcomm.com>, robin@millcomm.com (Robin) writes:

>Some of the HLP files I'm building have very large topics that wont fit in  
>the Edit copy feature. Does anyone have a way to do this? What I'd  
>really like is to be able to highlight and copy text right from the screen  
>into the clipboard. (hint hint 4.0 developers)

Robin,

I don't know whether or not WinHelp 4.0 (or 95, or whatever they'll be calling it by the time it's released) will have this feature. However, the MediaView libraries (which have just been released on the latest MSDN CD level II and on the new Multimedia Jumpstart CD 2.0) certainly do permit this. You have to be willing to write your own browser (or modify one of the samples that Microsoft has provided) but you gain much more control over the user interface.

Steve Diamond  
Diamond Consulting Services  
Tucson, Arizona  
smdiamond@aol.com  
70762.130@compuserve.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[Robin](#)

## **Referenced By**

[Edit copy of large topics](#)

# **Windows Help RTFs -> HTMLs**

In article <MARCUS.42.003AE2C4@leeds>, Marcus Blake <marcus@leeds.ac.uk> wrote:

>Hi everyone,

>

>I'm currently trying to convert some Word6 rtf files (written for the Windows  
>Help Compiler) into HTML format. Does anyone know of a conversion utility that  
>will keep the links between topics. I've tried RTF2HTML, but it makes a bit  
>of a mess of it, leaving a lot of clearing up to do. More importantly it  
>cannot interpret Word footnotes and so loses all the links between the topics.

>

>All (any :-}) advice, hints & tips I get I'll summarise and post to this

>newsgroup.

>

>Thanks in advance,

>

>Marcus.

>

>

>\*\*\*\*\*

>Marcus Blake,

>GIS Technician,

>School of Geography,

>Leeds University

>Leeds

>England

Hi,

Our HLPDK/PA product contains a WinHelp -> HLPDK converter tool. The tool  
creates a HLPDK document from the input RTF and HPJ files, and retains  
the link and topic structure.

The HLPDK document that is created can be translated (using the provided  
HLPDK compilers) to several targets, including HTML, Several dos targets,  
OS/2 IPF and more.

E-mail me for more information.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP. | rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[CONVERSION](#)

[LINKS](#)

[WORD](#)

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## **References**

Marcus Blake

# ***DocToHelp - Long Compile Times was: DocToHelp - where?***

In article <CyyG4o.5HE@cix.compulink.co.uk>, I Anderson <walkermartyn@cix.compulink.co.uk> wrote:  
>Thanks for your comments but the PC still takes 2 days to compile the  
>project. The project consists of some 15 Word Documents contains around  
>500 SHG (Segmented Hyper Graphics) and 2000+ Topics.  
>  
>The actual HCP compile only takes about 1 hour but the Doc2Help Macro's  
>for Diagnostics, Converting to RTF Format etc. take another 47 Hours. It  
>may take less but Word 6 bombs out with 'Out of Memory' Errors about 3-4  
>times during each compilation process.  
>  
>Their may be other products on the market that are able to handle both  
>On-Line and Printed Manuals. We have looked at  
>  
>          RoboHelp v2.6    -               No Printed Version Produced  
>          ForeHelp       -               Well integrated, cheap, but  
>                                          again, no printed manual.  
>  
>I am mailing Wextech to see if they have an answer but if you have  
>Doc2Help you will notice that the Help System supplied (Help on  
>Doc2Help) has a suprising lack of SHG.  
>  
>Any comments welcome.

I too ran into this problem with D2H 1.5. I had a doc that was 150 pages when printed, and in the online version about 120 topics (in secondary windows) that were marked as "online only."

The D2H pre-compile took about 5 hours.

Now, I think that the design of the precompile is brilliant (and, ironically somewhat reminiscent of the 4 pass compile performed by the mainframe publishing system BookMaster). Yet, it takes FOR-FRICKIN'-EVER and did consistently crash Word 2.0c.

The design of D2H is so smart, that all you had to do was restart it, and it would take over from where it crashed Word. The only problem: you had to be close by, as you never knew when it would crash.

Another issue (not a problem, but an issue): D2H is almost exclusively designed for those who desire to have a printed book and an identical online "book." There are many aspects to this issue, and you can in fact use D2H to create a real "help" file (that isn't intended for printing), but it is not really designed for that purpose.

Currently, here's our current methodology at my contract:

RoboHelp, cause it can support a help structure for "context sensitive" and dialog level help topics.

Second best choice: ForeHelp, another brilliant piece of work (and it's only \$69 if you have Borland C++)

Gary

--

Gary Dietz / garyd@netcom.com / 508.750.0291

"Time travel is possible. However, commercial service has been halted until someone figures out a way to stop passengers from redeeming frequent flyer miles before they actually earn them." -Gary Dietz, Aug 5, 1902

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

[WORD](#)

[This Author Directory](#)

### **References**

[Hacker <bokchoi@delphi.com>](#)

["I Anderson"](#)

# ***Jim Michel in VB***

In article <1994Nov5.085904.360@vms.huji.ac.il>, <tabitha@vms.huji.ac.il> wrote:

```
>
> Here's a few lines of Michel's code that I can't
>make sense of(page 283):
>
>f := HfsOpenSz (HelpFName, fFSOpenReadOnly);
>If f = 0 Then {continue on error }
> Continue;
>
>{Open the keywords file in the help file }
>hKw := HfOpenHfs (f, '|KWBTree', fFSOpenReadOnly);
>If hKw <> 0 Then Begin
> Size := LcbSizeHf (hKw);
>
>Can somebody tell me what's going on, and translate this
>in Visual Basic 3.0 for me? I'm mystified.
>
>The first line seems to open up a help file read only.
>But a function name such as HfsOpenSz seems to do more.Hex
>file, Help file?
>
>Presumably if f = 0, then the help file couldn't be opened.
>Why is he continuing?
>
>Now we get to the real mystery. What the heck is hKw? Can
>Michel *really* be opening a file within a file? I can
>understand him getting a pointer somewhere and going there,
>or looking for a particular string, but how can he actually
>be using another open statement.
>
>Why is he looking for |KWBTree? The actual keywords are
>someplace else in the file. Obviously, there's much I don't
>understand.
>
>Lastly (for now), what's LcbSizeHf doing?
>
O.k., I'll try to explain.
```

The WinHelp file is actually a file system, in a .HLP file there are different files that the help viewer (WinHelp.EXE) references when it displays the help file. That is why you will usually see more than 1 open statement, the functions that reference Hfs are doing something on the file system (the .HLP file), the ones that do Hf are doing something on the internal file inside the file system (e.g. - |KBTREE).

Now the sad part for you - VB can not create DLLs, so I do not think you will be able to use these functions from VB, unless you use a DLL that someone wrote for you.

Here's the scoop - When WinHelp registers a routine from a DLL (as you define with the RR macro in the [Config] part of the HPJ file), it looks for a function in the DLL called LDLLHandler. If this function is found -

WinHelp calls it with an initialization code. The DLL traps this code, and returns a message to WinHelp that says "These are the messages I want you to send me", one of these messages is called DW\_Callbacks. If the DLL decided to get this message, WinHelp sends it the DW\_Callbacks message, and one of the parameters to this message is an array of pointers to the "Internal" functions of WinHelp. These are the funny names you see with Hf and Hfs in them.

The code that you see up there tries to assign the |KBTREE file to hKw, Now, I think that what you have seen in the .HLP file (The string |KBTREE) is actually the "Directory" of the file system, so when he opens this file, he will actually get the keywords that are not stored where the directory is.

LcbSizeHf is (If I remember correctly, I changed these funny names to something that I can live with such as baggageFileSize) is the size of the internal file.

I would suggest that you either buy Turbo Pascal for Windows/Borland Pascal and re-compile the examples Jim gives, or ask someone to build you such a DLL that you will be able to call from VB.

Hope this helps.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

[KEYWORDS](#)

[VISUAL](#)

[MM\\_VIEWER](#)

[DLL](#)

[MACROS](#)

[This Author Directory](#)

### **References**

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

### **Referenced By**

[Jim Michel in VB](#)

[Jim Michel in VB](#)

# ***Displaying a Bitmap in Non-Scrolling Region***

I want to include a bitmap graphic in my .DOC file and associate it with a jump macro so that a user can click on the graphic to view a specific help topic.

This graphic should appear in the non-scrolling region of the window with a topic caption.

I've included the BMROOT option in my .HPJ file and ensured that the bitmap is placed in the root directory.

In my .DOC file, I've added the following syntax:



Topic Caption  A\_G where ag.bmp is the name of the bitmap file and A\_G is the topic it should jump too.

My compilation goes fine without any errors, but I don't see the bitmap displayed along with the topic caption in the non-scrolling region.

What am I missing? I can't figure out the graphic won't display in the non-scrolling region?

Lavanya Mandavilli

## **News Groups**

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## **User Groups**

[LINKS](#)

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## **Referenced By**

[Displaying a Bitmap in Non-Scrolling Region](#)

[Displaying a Bitmap in Non-Scrolling Region](#)

# ***winhelp bmp hotspots: how do \_you\_ do it ?***

David,

This is how I create bitmaps for help files, it may not be the best way but it works.

1. Capture the graphic to the clipboard.
2. Paste it into Paint Shop Pro.
3. Convert this graphic to 16 colours.
4. Save it as a Zsoft PCX file.
5. Retrieve the file using the windows supplied Paint Brush.  
This is where I do any editing of colours for the hotspots.
6. Save this file as a .BMP or .PCX file.
7. Retrieve the file using SHED.EXE.  
( SHED.EXE is a hotspot editor for graphics. It comes with Applications such as Borland C 3.1)
8. Create the necessary hotspots with context strings, as popup or jump.
8. Save this file as .SHG

This file can now be included in your help files.

I hope this helps. The above may look involved but it doesn't take very long to create hotspot graphics this way.

## **News Groups**

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[POPUPS](#)

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## **References**

[David Pascoe](#)

# ***DocToHelp - where?***

In article <Cyqv8n.1CF@cix.compulink.co.uk> walkermartyn@cix.compulink.co.uk ("I Anderson") writes:

- > Doc2Help ... runs like a Dog. (A compile of a 350
- > Page Help Document takes around 2 days !! on a 486 dx 50

You may want to give a try to a couple of shareware products that \*do\* support printed-and-online. They are WinWord macros. I don't quite believe they will avoid this problem, but who knows?

ftp.cica.indiana.edu:pub/pc/win3/winword  
drhelpe5.zip DrHelp  
hyptrk41.zip Hyper Track. This adds very nice extra functionality to WinHelp

Unfortunately the non-registered versions only support a handful of topics (like 20 or 30), but then registration is mere \$30 or something.

If you try them, \*please\* tell us about your experience. I have used DrHelp for a small (20 pages, 60 topics) project and I plan on using HypTrk for another not very large project.

## **News Groups**

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## **References**

[Mark Giffin](#)  
["I Anderson"](#)

# ***Enabling Search Across Help Projects***

Would you please post how we can get the SearchAll product and a phone number, if possible. I am sure there are other WINHELP writers that would be interested in the details just as I am.

Thanks,

Lavanya K. Mandavilli  
Cisco Systems

>  
> Jim has produced a product called SearchAll - it does \*exactly\*  
> what you want. I'm not actually sure what the price is - but it  
> would be a lot faster than writing it yourself. Email me for  
> contact details.  
>  
> Cheers,  
> Stefan  
>  
> --  
> -----  
> Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.  
> nz Olson Software                Compuserve: 100352,1315  
> Ask about Help Writer's Assistant for Windows - the visual  
> and easy way to write Windows Help files.  
> (HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)  
> ----  
> I have to pay for email so please ask before sending large messages.  
> -----  
>

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## **References**

[Stefan Olson](#)

# Looking for Help Authoring Tools

In article <h2DuuAPCBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) wrote:

> In <393qs8\$6lr@yeshua.marcam.com> colson@marcam.com (Garrett Colson) writes:  
> >(Stefan: Why did you use 4 tabs and a tiny, tiny spin ctrl in the pref.

> >dialog? Why not just use 5 tabs?)

>

> We actually use 5 tabs - one just happens to be hidden. You will

> find that a plan similar to this tiny spin ctrl is used in MFC 3.0

> (included in Visual C++ 2.0), so you may see some applications

> using these in the near future. 5 tabs wouldn't fit in the dialog -

> in that case our tabbed dialogs create a spin control.

>

How about if you remember for each dialog which panel was last active and then when you next call up the dialog reselect the same panel?

That ought to reduce some of the tabbing around. I don't know why but I always seem to want either the first or the last panel.

I know you said that VC2 does this, but other MS products such as Word and Excel stack the tabs. At the end of the day we have to hope that one method wins over the others (so we have inter product consistency) and right now the stacked ones seem to have an advantage in ease of use.

--

Duncan Booth

duncan@rcp.co.uk

```
int month(char *p){return(124864/((p[0]+p[1]-p[2]&0x1f)+1)%12)[\"5x8\"3"
"67xb1x9xa204"];} // Who said my code was obscure?
```

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## References

[Stefan Olson](#)

## Referenced By

[Looking for Help Authoring Tools](#)

# ***HDK is the Hypertext Development Kit...***

From Virtual Media. U.S. Distributor is

DEK International  
1843 the Woods II  
Cherry Hill, NJ 08003

(609) 424-6565

HDK claims to be "the next generation in help authoring tools." Call DEK for a demo or reply to me by mail for more info - I have the demo but haven't had time to play with it much...\

It's \$295/license by the way...

Jim

## **News Groups**

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# ***Winhelp FTP Site***

In article <39lto0\$8th@Owl.nstn.ca>,  
James Brown <james-b@aci1.aci.ns.ca> wrote:  
>Could anyone provide the URL for Winhelp's FTP site(s).  
>  
>Thanks in advance...

198.91.36.126/pub/winhelp

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

## **News Groups**

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## **References**

[James Brown](#)

# Quest 5 Windows Press Text

The following is a little dated, but the product is expected to ship in December 1994.

Can't yet come out and say how, but I can assure readers of this text that the product works, is almost a quantum leap over Authorware and other packages, and it's very stable, generating fast applications. It's well worth it's (some might think steep) \$3,995 (\$US) asking list price, although part of the asking price, I am sure, is a "built in" license to use the product, and distribute MM applications.

There are rumors that a Mac and possibly UNIX version is/are on the drawing board, once the Windows version gets out the door:

-----  
Quest 5.0 for Windows Brings Unprecedented Interactive Power and Flexibility to Multimedia Authoring Systems

SAN JOSE, CA, March 1, 1994--At the 1994 Intermedia Conference & Exposition, Allen Communication, of Salt Lake City, Utah, introduced a Windows version of its Quest Multimedia Authoring System. For ten years the DOS version of Quest has been the de facto standard for interactive multimedia trainers and educators. Quest 5.0 for Windows presents an all-new user interface and a breakthrough system design that promises developers the flexibility to move beyond typical boundaries and create in their own style.

"Quest 5.0 is far more than a conversion to the Windows platform," said Rex Allen, president of Allen Communication. "This is a fundamentally new approach. It is designed, from the ground up, to harness the power of Windows and to bring greater interactive power within the reach of more developers whether they are creating training, educational titles, or entertainment."

A fully-integrated authoring system, Quest 5.0 is designed for developers at all levels. All multimedia tasks that are frequently used are available at the entry level. Developers work from WYSIWYG displays and floating toolbars to assemble graphics, text, audio, video motion, buttons, and animations, or to set up branching and interactions. Non-programmers can design and create dynamic titles and courses with Quest. At the same time, skilled programmers will not be inhibited either. All the power of "C" programming code is embedded in the system.

Flexibility at Design and Frame Levels: Quest 5.0 is the only authoring system that gives developers the flexibility to author at both the Design and Frame levels.

At the Design level, developers can make big-picture decisions about flow, overall structure, and interactions. Working with postage-stamp representations of actual frames, developers have an immediate view of how the title content looks and how it links together. This not only encourages sound design, but reduces the mistakes that are made when developers are forced to work at a micro level too soon.

At the Frame level, developers work from the inside of the frame, viewing the screens exactly as the end-user will see them. Quest 5.0 offers a true WYSIWYG environment. All functions of the system can be accessed without exiting to outside editors. Graphics, audio/video options, controls, interactions, branching, and animations are all built into the system.

Live Objects Bring Unprecedented Interactive Power: Quest 5.0 provides unlimited possibilities for interactivity because every object is a "smart" object. Developers and users can "talk to" and modify object properties during both development and runtime. Once a "smart" object has been named, it comes alive. Developers can select actions and conditions for it, request data from it, and even let the end-user manipulate it.

"'Smart' objects are the heart of Quest's interactive power. These aren't just display tricks, but true independent objects with a life of their own.

This feature alone shatters previous limitations on multimedia interactivity.

True 'smart' objects bring high-level interactivity within the reach of every developer," Allen said.

Windows Quest includes an embedded authoring language called "Quest C," which makes all the power of "C" programming language available within the system.

Using the "Quest C Coach," non-programmers can select options from dialogue boxes to create C-syntax code. Without entering a line of code, they can access programming functions, variables, and command statements to control and manipulate "smart" objects. These features give non-programmers more access to programming power than ever before available in an authoring system. "C" programs can be written and compiled without going to an external editor. By blending "Quest C" programs with "smart" objects, developers have virtually unlimited multimedia power. Plus, Quest's extensible design allows developers to create customized "smart" objects to meet their specific

needs.

Custom "C" program templates can also be stored for repeated use.

**FastTrack:** With Quest's FastTrack feature, developers can quickly add their own content to pre-built screen layouts, menus, templates, borders, buttons, question/answer frames, and interactions--even a whole series of pre-linked frames. Entire interactions can literally be built in minutes. FastTrack not only cuts start-up time for new users, it also allows experienced users to create and store their own templates, layouts, and strategies for repeated use.

**Dynamic-Link Librarian:** Developers can manage all data from a dynamic-link librarian tool. All types of data can be stored in the same library--graphics, bitmaps, digital video (AVI) files, animations, audio files, buttons (such as media control panels, dials, and slide controls), screen designs, testing sequences, or even large sequences of frames within a title design. These items can be then be quickly accessed and used repeatedly in a course or title without increasing its size.

**More Productivity Features:** A full-featured debugger traces all objects, interactions, and programs used within a title; it provides detailed, prescriptive feedback in message windows. This helps developers quickly isolate and correct problems.

A smart-spots editor helps developers specify irregular or non-adjacent touch areas, down to the pixel level.

On-line help and documentation, tutorials, and pre-created management options for controlling student logon or tracking performance are also included with package.

Quest 5.0 for Windows is priced at \$3,995. There are no runtime fees or royalties. Significant education and quantity discounts are available. Customer support is free.

Allen Communications  
Lakeside Plaza II  
5225 Wiley Post Way  
Salt Lake City, Utah 84116  
(801) 537-7800, FAX (801) 587-7805

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Quest 5 Windows Press Text

# ***help files losing colour***

This isn't really a winhelp programming question, but a support question. This has probably been covered before, but my access to the news is sporadic and I have not seen any solutions.

Occasionally, I come across pc's where the familiar green of jump and definition points are as black as the text. This change of colour does not seem to be the result of anything deliberate on the users part. For example, I was installing some software today, and my help files jump points are now black whereas they used to be green.

Can anyone suggest a solution, other than reinstalling Windows? Any ideas as to what is causing the problem would also be interesting.

Please email me with any suggestions

Thanks in advance.

Steven Panter

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## **Referenced By**

[help files losing colour](#)

# ***Enabling Search Across Help Projects***

In <9411091203.AA56016@198.92.15.143> lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>Would you please post how we can get the SearchAll product and  
>a phone number, if possible. I am sure there are other WINHELP  
>writers that would be interested in the details just as I am.

I'm trying to find out phone and fax details at the moment. I'll post them when I've received the information.

In the meantime you can contact the company's CIS #:  
Ability Software 72506,3275  
(72506.3275@compuserve.com)

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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-----  
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# ***Displaying a Bitmap in Non-Scrolling Region***

In <9411091222.AA35414@198.92.15.143> lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>I want to include a bitmap graphic in my .DOC file and associate it  
>with a jump macro so that a user can click on the graphic to view  
>a specific help topic.

>This graphic should appear in the non-scrolling region of the window  
>with a topic caption.

>I've included the BMROOT option in my .HPJ file and ensured that  
>the bitmap is placed in the root directory.

>In my .DOC file, I've added the following syntax:



>Topic Caption  A\_G where ag.bmp is the name of the bitmap file  
>and A\_G is the topic it should jump too.

Have you tried it with just bmc rather than bmcwd??

...Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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## **References**

Lavanya K. Mandavilli

# Help Compiler

In <PETER.94Nov6112056@swamp.indigo.co.il> peter@swamp.indigo.co.il (Peter Gordon) writes:

>There are several non-standard commads in an RTF compiler  
>that the help compiler uses - notably the footnotes.

>Can someone point me to the documentation on the HC31 help compiler,  
>or explain what the different footnotes are.

Take a look at HAG.ZIP on ftp.cica.indiana.edu. While you are there I would recommend that you take a look at some of the shareware help authoring tools. With tools such as our own HWA you don't need to worry about footnotes at all - it makes authoring help files a lot less stressful.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Peter Gordon](#)

# HLP -> WWW?

In <39k4ce\$i6i@jaws.cs.hmc.edu> jrice@pluto.pomona.claremont.edu writes:

- > Is there a converter than will convert my help file to an html doc, for WWW use?
- > I'd like to keep my links and graphics and all....

There is a tool called included in HLPDK/PA by HyperAct to do this. I haven't seen the converter so I don't know how well it works, but it is worth a go.

Email me if you want contact details.

...Stefan

--

---

Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                      Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

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## **References**

[jrice@pluto.pomona.claremont.edu](mailto:jrice@pluto.pomona.claremont.edu)

# ***Tutor for C/C++ windows programming (Introduction)?***

Can anyone tell me where to find a good Intro to programing windows in C or C++? One that can be found via FTP. I am using Borland C++ 4.0. It has OWL 2.0 but requires that you know something about programing windows. I need the basics, source code files writen txt etc... I tried using gopher and archie but I found nothing. I am very good with programing DOS apps but I don't have a clue to windows. As a mater of fact I am the author of AUTOZIP v1.0 (auto\_10.zip) but still if anyone can help just follow up or e-mail me (prefered) bbrat@indy.net

Thanks in advance.  
Brian Bratcher

## **News Groups**

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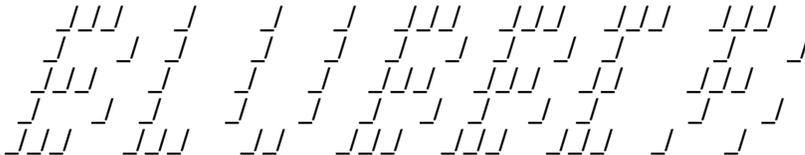
[This Author Directory](#)

# ***How to create Programmgroups in Windows***

--  
Hi !

After a few years programming in the DOS-environment, i've now to learn how to programm in Windows. I looked at the online manual, at the books and i found no solution for my problem. Could anybody tell me how to generate a group in windows in Borland C++. The next questions are ? How can i generate a programm in thiis group ? AND last but not least how can i change the icon there ? I would be happy if anybody could help me via email

Thanks Sven



EMAIL : WILLSCH@HPHALLE.INFORMATIK.TU-MUENCHEN.DE

## **News Groups**

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# ***DLL to scroll the Winhelp window***

In article <C.Feroldi.41.0006EB04@pn.itnet.it>, Cesare Feroldi de Rosa <C.Feroldi@pn.itnet.it> wrote:

>  
>I need to insert in a topic an entry macro that scrolls the  
>Winhelp window to a defined position.  
>  
>It should send a message to the window's scroller, I think.  
>  
>Has anyone already written such a .DLL?  
>

You can jump to a topic in the middle of a WinHelp "page". That's a much easier solution. Just define a # or K footnote in the middle of another topic (i.e. no \page before or after it), and JI or JK to it (from your entry macro or elsewhere). WinHelp will scroll automatically to the right position.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## **References**

[Cesare Feroldi de Rosa](#)

# ***HELP ! Windows problems.....***

Help !

I am having a lot of trouble connecting to Internet via windows-programs.

I am using Mosaic,Ewan, IrcII, WinFTP, WinGopher and Finger for Windows.

I am connected via a SLIP-connection, using Winsock.

My problem:

"Unrecoverable Application Error"

or

"General Protection Failure"

or

"The system just locks up"

I get this message all the time. It is VERY frustrating when I get the message in the middle of an IRC-session, or during ftp-ing a file. I then usually get tossed out of the program.

I have used DrWatson to log some of the crashes. I don't know how to use the information provided from this program, so I hope someone, somewhere will PLEASE help me !!

If you can't help me, please tell me where I can find help.

If you need additional information, please mail me !

.-Eirik-.

eirika@powertech.no

Here's the log file from DrWatson:

Start Dr. Watson 0.80 - Thu Nov 3 23:16:43 1994

\*\*\*\*\*

Dr. Watson 0.80 Failure Report - Thu Nov 3 23:23:12 1994

BCGOPHER had a 'Null Selector (Read)' fault at BCGOPHER 1:385e

\$tag\$BCGOPHER\$Null Selector (Read)\$BCGOPHER 1:385e\$mov ax, es:[bx+01b0]\$Thu  
Nov 3 23:23:12 1994

\$param\$, Last param error was: Invalid handle passed to USER 18:1aac: 0x0000

CPU Registers (regs)

ax=0160 bx=0000 cx=0400 dx=740b si=24cc di=0000

ip=385e sp=5580 bp=55dc O- D- I+ S- Z- A- P- C-

cs = 264f 8068b9a0:b53f Code Ex/R

ss = 2647 808311e0:689f Data R/W

ds = 2647 808311e0:689f Data R/W

es = 0000 0:0000 Null Ptr

CPU 32 bit Registers (32bit)

eax = 00000160 ebx = 00000000 ecx = 00000400 edx = 0000740b

esi = 000024cc edi = 00000000 ebp = f0f055dc esp = 80015570

fs = 0000 0:0000 Null Ptr

gs = 0000 0:0000 Null Ptr

eflag = 00000202

System Info (info)

Windows version 3.10

Retail build

Windows Build 3.1

Username Eirik Amundsen

Organization

System Free Space 15660160

Stack base 6520, top 20466, lowest 21166, size 13946

System resources: USER: 86% free, seg 0767 GDI: 75% free, seg 05bf

LargestFree 16375808, MaxPagesAvail 3998, MaxPagesLockable 1106

TotalLinear 4924, TotalUnlockedPages 1113, FreePages 428

TotalPages 1390, FreeLinearSpace 4071, SwapFilePages 2930

Page Size 4096

6 tasks executing.

WinFlags -

Math coprocessor

80486

Enhanced mode

Protect mode

Stack Dump (stack)

Stack Frame 0 is BCGOPHER 1:385e

ss:bp 2647:55dc

```

264f:3853 52 push dx
264f:3854 50 push ax
264f:3855 9a 836f 0117 callf 0117:836f
264f:385a c4 1e 159e les bx, [159e]
(BCGOPHER:1:385e)
264f:385e 26 8b 87 01b0 mov ax, es:[bx+01b0]
264f:3863 c4 5e b2 les bx, [bp+b2]
264f:3866 26 89 87 01b2 mov es:[bx+01b2], ax
264f:386b ff 76 0e push word ptr [bp+0e]

```

System Tasks (tasks)

Task DRWATSON, Handle 1d17, Flags 0001, Info 26864 06-16-92 12:00

FileName C:\WINDOWS\DRWATSON.EXE

Task PROGMAN, Handle 05f7, Flags 0001, Info 115504 06-16-92 12:00

FileName C:\WINDOWS\PROGMAN.EXE

Task NVS, Handle 12e7, Flags 0001, Info 33792 06-01-94 3:42

FileName C:\NORMAN\NVS.EXE

Task CLOCK, Handle 19c7, Flags 0001, Info 16784 06-16-92 12:00

FileName C:\WINDOWS\CLOCK.EXE

Task TCPMAN, Handle 1da7, Flags 0001, Info 93184 02-02-94 23:31

FileName C:\WINDOWS\MOSAIC\TCPMAN.EXE

Task BCGOPHER, Handle 2757, Flags 0001, Info 113536 02-17-94 11:02

FileName C:\WINDOWS\GOPHER\BCGOPHER.EXE

1> I am using an Internet mail reader via a

\*\*\*\*\*

Dr. Watson 0.80 Failure Report - Thu Nov 3 23:24:12 1994

MOSAIC had a 'Exceed Segment Bounds (Read)' fault at MOSAIC 7:3c47

\$tag\$MOSAIC\$Exceed Segment Bounds (Read)\$MOSAIC 7:3c47\$repne scasb\$Thu Nov 3  
23:24:12 1994

#### CPU Registers (regs)

ax=0000 bx=0002 cx=fee1 dx=0002 si=0001 di=0120

ip=3c47 sp=d892 bp=d892 O- D- I+ S- Z+ A- P+ C-

cs = 2657 80817a60:a59f Code Ex/R

ss = 278f 807e2000:ed5f Data R/W

ds = 278f 807e2000:ed5f Data R/W

es = 24c7 75900:011f Data R/W

#### CPU 32 bit Registers (32bit)

eax = 00000000 ebx = 00000002 ecx = 0000fee1 edx = 00000002

esi = 00000001 edi = 00000120 ebp = c0c0d892 esp = 8001d882

fs = 0000 0:0000 Null Ptr

gs = 0000 0:0000 Null Ptr

eflag = 00000202

#### System Info (info)

Windows version 3.10

Retail build

Windows Build 3.1

Username Eirik Amundsen

Organization

System Free Space 15428960

Stack base 47868, top 52770, lowest 53370, size 4902

System resources: USER: 77% free, seg 0767 GDI: 72% free, seg 05bf

LargestFree 15798272, MaxPagesAvail 3857, MaxPagesLockable 1106

TotalLinear 4924, TotalUnlockedPages 1113, FreePages 255

TotalPages 1390, FreeLinearSpace 3898, SwapFilePages 2930

Page Size 4096

6 tasks executing.

WinFlags -

Math coprocessor

80486

Enhanced mode

Protect mode

Stack Dump (stack)

Stack Frame 0 is MOSAIC 7:3c47                   ss:bp 278f:d892

2657:3c3d	8b d7	mov	dx, di
2657:3c3f	c4 7e 06	les	di, [bp+06]
2657:3c42	33 c0	xor	ax, ax
2657:3c44	b9 ffff	mov	cx, ffff
(MOSAIC:7:3c47)			
2657:3c47	f2 ae	repne	scasb
2657:3c49	f7 d1	not	cx
2657:3c4b	75 01	jnz	short 3c4e
2657:3c4d	49	dec	cx

System Tasks (tasks)

Task DRWATSON, Handle 1d17, Flags 0001, Info 26864 06-16-92 12:00

FileName C:\WINDOWS\DRWATSON.EXE

Task PROGMAN, Handle 05f7, Flags 0001, Info 115504 06-16-92 12:00

FileName C:\WINDOWS\PROGMAN.EXE

Task NVS, Handle 12e7, Flags 0001, Info 33792 06-01-94 3:42  
FileName C:\NORMAN\NVS.EXE

Task CLOCK, Handle 19c7, Flags 0001, Info 16784 06-16-92 12:00  
FileName C:\WINDOWS\CLOCK.EXE

Task TCPMAN, Handle 1da7, Flags 0001, Info 93184 02-02-94 23:31  
FileName C:\WINDOWS\MOSAIC\TCPMAN.EXE

Task MOSAIC, Handle 23a7, Flags 0001, Info 592432 01-31-94 16:37  
FileName C:\WINDOWS\MOSAIC\MOSAIC.EXE

1> I am using Mosaic for Windows. This  
2> happens often with all my internet software. I  
3> am connectet via a SLIP connection. I just  
4> cant't figure out what's wrong. PLEASE HELP  
5> !

\*\*\*\*\*

Dr. Watson 0.80 Failure Report - Thu Nov 3 23:47:22 1994

IRCL had a 'Exceed Segment Bounds (Read)' fault at IRCL 15:0d15

\$tag\$IRCL\$Exceed Segment Bounds (Read)\$IRCL 15:0d15\$lodsb\$Thu Nov 3 23:47:22 1994

\$param\$, Last param error was: Invalid handle passed to USER 25:274d: 0x0000

CPU Registers (regs)

ax=0b00 bx=959c cx=0000 dx=2d3f si=0a00 di=95a8

ip=0d15 sp=959c bp=9aba O- D- I+ S- Z- A- P+ C+

cs = 2d47 80904760:129f Code Ex/R

ss = 2d3f 80915120:f79f Data R/W

ds = 35b7 808a05e0:09ff Data R/W

es = 2d3f 80915120:f79f Data R/W

CPU 32 bit Registers (32bit)

eax = 00000b00 ebx = 0000959c ecx = 00000000 edx = 00002d3f

esi = 00000a00 edi = 000095a8 ebp = f8f89aba esp = 8001958c

fs = 0000 0:0000 Null Ptr

gs = 0000 0:0000 Null Ptr

eflag = 00000202

System Info (info)

Windows version 3.10

Retail build

Windows Build 3.1

Username Eirik Amundsen

Organization

System Free Space 14906560

Stack base 23008, top 26850, lowest 45378, size 3842

System resources: USER: 65% free, seg 0767 GDI: 55% free, seg 05bf

LargestFree 15351808, MaxPagesAvail 3748, MaxPagesLockable 1103

TotalLinear 4924, TotalUnlockedPages 1110, FreePages 146

TotalPages 1390, FreeLinearSpace 3789, SwapFilePages 2930

Page Size 4096

7 tasks executing.

WinFlags -

Math coprocessor

80486

Enhanced mode

Protect mode

## Stack Dump (stack)

Stack Frame 0 is IRCII 15:0d15                   ss:bp 2d3f:9aba

```
2d47:0d09 8b dc mov bx, sp
2d47:0d0b 8c da mov dx, ds
2d47:0d0d 36 c4 7f 08 les di, ss:[bx+08]
2d47:0d11 36 c5 77 04 lds si, ss:[bx+04]
```

(IRCII:15:0d15)

```
2d47:0d15 ac lodsb
2d47:0d16 aa stosb
2d47:0d17 8a c8 mov cl, al
2d47:0d19 32 ed xor ch, ch
```

## System Tasks (tasks)

Task DRWATSON, Handle 1d17, Flags 0001, Info 26864 06-16-92 12:00

  FileName C:\WINDOWS\DRWATSON.EXE

Task MOSAIC, Handle 2657, Flags 0001, Info 592432 01-31-94 16:37

  FileName C:\WINDOWS\MOSAIC\MOSAIC.EXE

Task NVS, Handle 12e7, Flags 0001, Info 33792 06-01-94 3:42

  FileName C:\NORMAN\NVS.EXE

Task PROGMAN, Handle 05f7, Flags 0001, Info 115504 06-16-92 12:00

  FileName C:\WINDOWS\PROGMAN.EXE

Task CLOCK, Handle 19c7, Flags 0001, Info 16784 06-16-92 12:00

  FileName C:\WINDOWS\CLOCK.EXE

Task TCPMAN, Handle 1da7, Flags 0001, Info 93184 02-02-94 23:31

  FileName C:\WINDOWS\MOSAIC\TCPMAN.EXE

Task IRCII, Handle 2b87, Flags 0001, Info 155648 07-23-94 17:05

  FileName C:\WINDOWS\IRC\IRCIWIN.EXE

Stop Dr. Watson 0.80 - Fri Nov 4 00:05:15 1994

Start Dr. Watson 0.80 - Mon Nov 7 21:07:28 1994

Stop Dr. Watson 0.80 - Mon Nov 7 21:10:00 1994

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# ***ANNOUNCE: Help Assistant 3.3 Available***

I just uploaded the latest version of Help Assistant (version 3.3)

You can obtain it via anon ftp from [quasar.sba.dal.ca](http://quasar.sba.dal.ca) under `/www/zips`

This is an excellent tool for help file development. It will even allow you to include animations and avi files. I presently use it to maintain the Visual Basic FAQ (HLP format)

I recommend you give it a try, it is an inexpensive alternative to the "others". It requires Word 6.0a.

Please note I am not the developer of this tool, just a very satisfied customer.

Cheers.

--

=====

==

Tim Roberts  
TJR@AC.DAL.CA

Training Technologies Group  
School of Business Administration, Dalhousie University  
Halifax, Nova Scotia, Canada

Nova Scotia? Check out <http://ttg.sba.dal.ca/nstour>

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# ***was: help menu option in OWL2, now: RTF format***

In <39o7lk\$rbq@homer.cs.mcgill.ca> clump@andes.cs.mcgill.ca (c. verbrugge) writes:  
>Well, i've looked at a couple such things, and they look very nice.  
>But, i can't afford any of the shareware products i've seen at the  
>moment, let alone ms word. Where did you find documentation on RTF?

The RTF docs are in quite a few different places - the best place for you to get a copy would be on ftp.cica.indiana.edu in HAG.ZIP.

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----  
I have to pay for email so please ask before sending large messages.  
-----

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## **References**

[Stefan Olson](#)

[c. verbrugge](#)

# ***Stop dynamic scaling of bitmaps?***

In <EGp7N4OhGJMRvFol06b@panix.com> rloewy@panix.com (Ron Loewy) writes:

```
>
>In article <CyG9Ew.L5q@inter.NL.net>, Miguel Carrasquer wrote:
>>
>> In article <38u2v7$f44@ixnews1.ix.netcom.com>,
>> Stephen Jenkins <stephenj@ix.netcom.com> wrote:
>> >Can anyone tell me how to prevent the help engine from scaling
>bitmaps.
>> >Depending on the pixel resolution the help file is being run on it
>wants
>> >to scale everything based on the system font size. Somehow I want
>to
>> >prevent this!!! It makes the graphics look awful. I've played
>around
>> >with some of the MS help authoring tools but the help engine always
>> >wants to scale everything. Help.
>>
>> Read your .BMP into the Hotspot Editor, don't define any hotspots
>> (unless you want to of course), but just save the file as .SHG.
>> Now change your reference to the .bmp into a reference to the .shg
>> (using {bmc, {bml or {bmr...). Voila: WinHelp will never scale
>> .shg's.
>
>Or use mrbc to have specific bitmaps for specific resolutions.
>
>Ron
>--
>Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com
>
>
```

I think I tried your suggestion, about using mrbc to lock in specific bitmap resolutions, but it bloated the help file too much.

Thanks for your interest.

## **News Groups**

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## **User Groups**

[BITMAPS](#)

[This Author Directory](#)

## **References**

<38u2v7\$f44@ixnews1.ix.netcom.com>  
<CyG9Ew.L5q@inter.NL.net>  
<EGp7N4OhGJMRvFol06b@panix.com>

# ***SAMS ; How to book on help***

You can order Developing Online Help for Windows from the authors:

WinWriters  
3415 Soundview Dr. W  
Seattle, WA 98199  
206-285-2606  
800-838-8999  
CompuServe: 71640,3260

-Patti Anastasia  
panastasia@aol.com

## **News Groups**

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## **References**

[Genser <74443.2067@CompuServe.COM>](mailto:74443.2067@CompuServe.COM)

# ***RoboHelp .vs. Doc-To-Help***

Its incredible that so many people prefer Doc2Help to RoboHelp. IMO, RoboHelp is more flexible, easier to learn, is less dependent on Word for Windows macros, compiles much faster, and is generally a friendlier, more usable product than Doc2Help. I don't like the level of automation that Doc2Help uses-it makes me feel powerless over the authoring process.

Also, as an author of technical docs, its my job to decide how to supply information to customers. Like it or not, all software information is going online-what's the purpose of print documentation for non-hardware info (except quick reference cards)? This is my chief complaint against Doc2Help-its straddling the fence on this issue. RoboHelp helps me create online documentation without worrying about print documentation. Besides, no company will pay to produce both.

For the fastest conversion of Word print docs to online, use HelpBreeze. This is so far the best compromise I've found. HelpBreeze also lets you embed presentations/interactive tutorials in your help (yes, with animation) and lets you group topics on the fly and assign a new parent topic to the group. Try it.

## **News Groups**

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## **References**

[Hacker <bokchoi@delphi.com>](mailto:bokchoi@delphi.com)

# ***DocToHelp - Long Compile Times was: DocToHelp - where?***

In comp.os.ms-windows.programmer.winhelp garyd@netcom.com (Gary M. Dietz) said:

>I too ran into this problem with D2H 1.5. I had a doc that was 150 pages  
>when printed, and in the online version about 120 topics (in secondary  
>windows) that were marked as "online only."  
>  
>The D2H pre-compile took about 5 hours.  
>  
>Now, I think that the design of the precompile is brilliant (and,  
>ironically somewhat reminiscent of the 4 pass compile performed by the  
>mainframe publishing system BookMaster). Yet, it takes FOR-FRICKIN'-EVER  
  
>and did consistently crash Word 2.0c.

Gary,

There has to be something very wrong here. I would not expect a project of this size (even if you had added a slew of additional links, index entries (keywords) and Glossary Terms) to take more than 20 - 30 minutes. What type of a processor were you using? You also mention that it crashed the system. What were the actual messages and when did they occur. If you'd like, I'd be glad to review the project.

Paul Neshamkin  
WexTech Systems Technical Support

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## **References**

[Hacker <bokchoi@delphi.com>](mailto:bokchoi@delphi.com)

[<CyyG4o.5HE@cix.compulink.co.uk>](mailto:CyyG4o.5HE@cix.compulink.co.uk) [<garydCz0JJ.D.EML@netcom.com>](mailto:garydCz0JJ.D.EML@netcom.com)

# Multi-File Keyword Search

In article <Cyz3zM.Mpo@metrics.com>,

Ralph Walden <ralphw@microsoft.com> wrote:

>In article <1994Nov5.085904.360@vms.huji.ac.il>, dennis turner writes:

>

>| I'm trying to translate a routine from pascal to visual  
>| basic - so far, without much success. It appears in Jim  
>| Michel's book, A Developer's Guide to Wihelp.exe, from pages  
>| 278 to 286 in chapter 11, Adding a Multi-File Keyword Search  
>| Facility.

>

>Jim's routine relies on the implementation of WinHelp, assuming that  
>keywords are not compressed. That's still true for WinHelp 4.0, but is  
>much less likely to be true for future releases as we continue to work  
>on reducing the size of help files. If the keywords get compressed in a  
>future version, any dll trying to access this internal help file  
>structure will break.

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

The last sentence was referring to the "undocumented" internal help file I hope, if I want to access a file using the internal documented callbacks, it will still work, right ?

I know that MediaView is not based on the LDLLHandler model, I hope that you will notify us in advance if you intend to abandon this model for WinHelp as well ...

>

>And as an aside, multi-file keyword and full-text searching is built-in to WinHelp 4.0.

Thanks,  
Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

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[SEARCH](#)

[DLL](#)

[This Author Directory](#)

## References

[Walden <ralphw@microsoft.com>](#)

# ***Microsoft JumpStart CD***

I've seen a few references to the JumpStart CD. What is on this CD and how do I get it?

-Patti Anastasia  
panastasia@aol.com

## **News Groups**

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# ***full text***

Timothy A. Stewart (tstewart@ruacad.ac.runet.edu) wrote:

: Hi:

: I have successfully compiled a help file with a full text capability (that is,  
: it has the index and the full text search button within the help file.)  
: When I try to run the file, however, I get the following message:

: Not Enough Memory to Run This Application  
: Close one or more applications and try again.

: I do have enough memory. I don't understand. Any suggestions.  
the dll's are not being found perhaps?

--

Robin  
robin@millcomm.com

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## **References**

[Timothy A. Stewart](#)

# ***Contents to Secondary window? (Viewer/.HLP)***

[CONFIG]

```
CreateButton(` glossary_btn', `&Glossary', `Jl(` abb.hlp>PictWin', `Topic0000`))
```

Try using normal quotes outside each parameter.

It might or might not work  
^^^^^^^^^^^^^^^^^^

then. E.g:

```
CreateButton("glossary_btn", "&Glossary", "Jl(` abb.hlp>PictWin', `Topic0000`)"
>
>...Stefan
```

Duh, I guess it's me, then. Let me start over a bit... All I am trying to do is create a "standard" Glossary type button and call it into a secondary window. Am I possibly using the wrong macro command? Should it be JumpContents I should be using?

So I did what you suggested, and it still gives an error and no secondary window. When I remove the -- >PictWin' -- term, the error goes away, but, of course no secondary window. It just shows up in the same window I am in, returning to last topic when I hit 'BACK'.

I guess HWA does the glossary thing automatically, eh?

[Heh, I did my first .SHG the other day. Egads, that is convoluted by hand.]

-\i regards \i0  
\pard

BaDge  
<baj7d@virginia.EDU>

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## **User Groups**

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## **References**

[Stefan Olson](#)

<3929kh\$5m0@ocean.CAM.ORG>

[BaDge](#)

[Stefan Olson](#)

**Referenced By**

Contents to Secondary window? (Viewer/.HLP)

Contents to Secondary window? (Viewer/.HLP)

Contents to Secondary window? (Viewer/.HLP)

# ***Problem Part II***

OKay, when I remove my file it loads okay. But why? I've compiled the hlp file in the past, and it functions as it should. Yet it seems to be the problem.

Granted, I have quite a few topics, and I've done it all in one file. Is this the problem?

Jeff

## **News Groups**

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# Looking for Help Authoring Tools

In <cPWikaN0YikT072yn@rcp.co.uk> Duncan@rcp.co.uk (Duncan Booth) writes:

- >How about if you remember for each dialog which panel was last active
- >and then when you next call up the dialog reselect the same panel?
- >That ought to reduce some of the tabbing around. I don't know why but
- >I always seem to want either the first or the last panel.

I think we might change it so that if you press the button it doesn't actually change the active tab, but rather displays one other tabs, so to go from one end to the other would take only 1 click rather than the 4 it does now. Does that sound Ok?

- >I know you said that VC2 does this, but other MS products such as
- >Word and Excel stack the tabs. At the end of the day we have to hope
- >that one method wins over the others (so we have inter product
- >consistency) and right now the stacked ones seem to have an advantage
- >in ease of use.

I agree - the stacked ones are better, but they are \*much\* more complex to implement. Chicago appears to use stacked tabs (from the pictures freely available) so it won't be long before we'll all be happy :-).

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

-----  
I have to pay for email so please ask before sending large messages.  
-----

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## **References**

[Stefan Olson](#)

[Duncan Booth](#)

# Creating help files

In article <CysJso.J86@cruzio.com>, gstark@cruzio.com says:

>  
>In article <G4NuuAsKBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz  
(Stefan Olson) writes:  
>> In <1994Nov1.134636.5510@ludens> kunszabo@ludens.elte.hu writes:  
>> >Hi,  
>>  
>> >Could somebody help to me how can i create WinHelp (.HLP) files?  
>>  
>> >Is it possible to download any info from internet?  
>>  
>> You can download quite a few tools from ftp.cica.indiana.edu -  
>> I'm sure you'll find a tool you like.  
>>  
>> Our tool, HWA, includes a tutorial which will help you get to  
>> know how to create help files, I'm sure other tools do also.  
>>  
>> ...Stefan  
  
>Very smoothly done,Dude!  
>  
>This is exactly what I meant by my 'value added' comments. Kudos.  
>  
>Gary

But then again, Stefans message seems to be a magnitude more useful to the original poster than yours...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Stefan Olson](#)  
[gstark@cruzio.com](mailto:gstark@cruzio.com)

# ***Out of Memeory Error***

In article <3932m2INNsm1@oasys.dt.navy.mil> Eric Davis <edavis@oasys.dt.navy.mil> writes:

>Hi,

>

>I've noticed a few problems with running out of memory  
>as well.

>

>I think it has to do with the size of the graphics in the  
>file. I once put a graphic in and it would balk trying  
>to compile it, when I would take the graphic out, it would  
>compile without any problems.

>

>I have a P5-66 with 16Mbytes. And the file is only 31666bytes  
>without the graphic.

>

>Anybody got any ideas?

Try referencing the graphics instead of pasting them in the document.



For example,  where you want the graphic to display.

Lilly-Anne

## **News Groups**

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## **References**

<3932m2INNsm1@oasys.dt.navy.mil>

## **Referenced By**

[Out of Memeory Error](#)

# **help files losing colour**

In article <783900811snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>From: chris@chrism.demon.co.uk (Chris Marriott)

>Subject: Re: help files losing colour

>Date: Thu, 3 Nov 1994 22:13:31 +0000

>In article <s.panter.100.000772E5@dce.vic.gov.au>

> s.panter@dce.vic.gov.au "Steven Panter" writes:

>>Occasionally, I come across pc's where the familiar green of jump and  
>>definition points are as black as the text. This change of colour does not  
>>seem to be the result of anything deliberate on the users part. For example,  
>>I was installing some software today, and my help files jump points are now  
>>black whereas they used to be green.

>>

>>Can anyone suggest a solution, other than reinstalling Windows? Any ideas as  
>>to what is causing the problem would also be interesting.

>The default colours are set in the VIDEO driver. You'll get black jumps,

>for example on all 24-bit display drivers, due to a bug in Windows.

>You can override the default colours by specifying your own in WIN.INI.

>I don't know the settings off the top of my head, but I'm sure that

>somebody else will tell you. John?

>Chris

I have managed to solve the problem on one computer so far. By changing the video display to be the normal VGA and restarting Windows, changed the colours back to normal. I then changed the display back to 800x600x256 colours. I still have green for jump points. Trying this solution on the second pc did not work.

Any suggestions anyone

Steven

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[LINKS](#)

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## **References**

[Steven Panter](#)

[Chris Marriott](#)

# Stop dynamic bitmap scaling - THE ANSWER

A while ago I posted a question about how to prevent WinHelp from dynamically scaling bitmaps depending on the system font size. While I didn't get any answers that worked for me, it did prompt me to do some research in to the problem. Happy to say I did find a solution. I am posting a utility, that I wrote, that will allow you to change the target resolution of a SHG file without using SHED(segmented hotspot editor). The really cool thing about this utility is that it also allows you to set the SHG file so that WinHelp \*will not\* scale the bitmap(yes, it's true). The name of the application is "ShgRez", and requires VBRUN300.DLL, which is not included. So, if you don't have this file you'll have to find it somewhere on the NET. This application is freeware, so feel free to post it anywhere you feel is appropriate. There is a short description about its usage if you click on the "About" button.

The bulk of this message is ShgRez in uuencoded format. If you don't know how to rebuild this into the ZIP file that contains the ShgRez application, you will need a uudecoder and then an unzipper. If this is all geek to you please post a message asking for help. I'll see if I can get you up and running.

Enjoy, and please let me know what you think.

ShgRez is Copyright(c)1994 by Stephen Jenkins-All Rights Reserved.

\*\*\*The rest of this message is "ShgRez1.zip" in uuencoded form.\*\*\*

section 1/1 file shgrez1.zip [ Wincode v2.5.7 ]

begin 644 shgrez1.zip

```
M4$L#!0``@`(`(`(!:VTSUEZEA@``#-````*````4TA'4D5:+D581>P[:W!3
MYY7G/B3+QK9DZB``.NXU$&*PL64C6R(!B@VV96,>L<%A*<LB2]?2=61)T;VR
M#1E2)6&R=DR(N^UDL)O0/,C$Z3`TR3`30C.@A@ZT9,B2M)TAN]/)8P-YT]2A
MD]`9Q-KS???3R\C`C]W-MMMK)-WS?>=]SG?.=Q^LVQH``P!(^G'(7FLP@\'
MUSF,V?CK_S8>W[!^P[-_*?G1N/FKF-K[T@'>7@M^<?N,)!!<=*A2.Y9\N>
MYXZTGRT[8CU;MEQ0#3CXR4?[C]6P-#9RY>5X?.%]*S8V1&8MO&\WO\D9*5P8
MW2VNB.0`#$,U_]P,D!)5")@.>2#'^BDHXDH](QA41P[%6X9,#7QQ>Z#!$
M7GYXMS``\G'AR)RS96+#\?/D-A\2KP-/]N:C[2\"&?+][?%SMQG]^~O=P,
M7QS>$-T=WZ:)IPS;6HZ?XT<*7^<O'SQVGC**\Z6A<U/_U3XQ+GWW+[S].Q'
MM\='4),)N:/I7VEE3`R&5T.VGN^EM^NB7FQR%<CKU?VP-_X;0/1KY")!</
M;B!T1!/='CO6+WSTS22Q=0150\GQ^!>'OWICY*V1-X@VQ^^#A0^UQQ_Z)7]R
M^;T#;RX<6A.OO23\Z6%'PS>7#WY]`F=/&:26D?K'!2KWM=;+!W4#=#:$!9'U
MY..\"&K%&ZII@5G\D^/5\#`1=IRH0C!&2GJ'\&I\57)D^OX>-G3Z\1RXZ<
M7F-<B6>FLH].K\G;#T>^ARR/`5?:]9H)!!1`E3O8]]^4'9M\BBJ%PD%OV-4G
MA>6[(TI85]5UBCL<5(,JFG2G$O`$!J2]@KP%_QB,2*ZP++G\8=GEV2F%(X&`
M$O!F1]X<<'7[94D+2]KF"FO9D=++T=^/_Z%C?9,AS\+QT-S4T3)3X`$LL-%"
M*S^/?8&#\NP(:@(F?D9N80"A/V"=[R`43S(&-^A0%$^#_!/:;3<[#3F
MPMX<2\G>G"(H*;*4E!0EY)F@,*KWE<7(W5K"12D;-E8!0G(L+TK%015JDABS
M@HCG/#VW(2)KB4C/EU->!G]^@O(P1O4N1L9SHE?;;>ITMG0T::7G*-O4U=BQ
M>?U2]Q5@=]?/VR'O^G^:#^~DU7$DQ"!P17CF0???A"[]&SV<K9<KYD%N@06:
M6E=^-P07[+W+UA64PUQH;/U#-T"(T<OT?&54(OC,)OFM^FC5^AH`)PX^H+W
MV;:%<*#UW[)]EH[B&[LM;.#OQZ`P>]=B?%?[@;>M;\O;"[Q<Z6P-MBR&W
```

M/3\6: +-"&' ]3(T);[NET4NGO<.GX]0Q\_ <1\*\_GN?'UYG">[9M%8X:8B\_9ZE%W  
M'1(19[QZ.=HX[C#"E]3RDT5D+HQ53:VVVN5@ZVQ"&U[P?NP%>!9ESX5YCH^]  
M(I[56`4<U;<A-;'<V?II'9&R!OD\*L:?.7.J&WX?56T?%\84-C<?M2Z,SQ.+>)  
MSEVQZW-;<4ZI\*\$7)Q>T[\*%X/XLU'BWI1#SYVM<UUA:GS%[R!MEW4OZZU?M1\_  
MR]I\\_\$YXEW@QM[TX=@%EO;KF)=MVL:EU!>I\$;,+M)K01:DD4\$WB7\$\*^W8:/E  
MWKGOQ;O\$1NJ70I[XY?'J?HSF,Y4\$^UW\*P0]GUV,P"WUXR=YGO]TN<8VMY,SF  
MF`'W%&ZPZU"D5H--]?'%X8VM-/2""%Q&^8K^G\!)^7HF<U"[8^Y:1,0)\_QN`/  
MED%=NUA'<2?3<' ,+GN!K,6,^%?1V, \_C\*]N35#W,FJA[DU^W)\$'IW@#-"N#  
MLH?JKM/9'#N`4,X4WI]" :7/\$@-#F"^ ,.\$ \_""`\*M;&C(H1RFE)I0\*4RE'\*64S  
MI5R.E.L:5E/\*[!( "%, ^#>\$U3),2HA,-""%7V`OE!\*4@)1=4R@\_IY0?"\>N  
MHOR<4KXO\$(^<%PS@5#IDE=+64=HG"^I:;7]0")JA=:S^`JASBFF\HK,GBR:  
MY\_B-=K+HZ\$"V##@Z\+1ECF\R[E]I[B]^M]SED^N[\$5>%GF,/E;P7-\_+.ULFZ  
M\$.;@>\_94#I\*5D\IGT7%/X07[:/X]?VX%E8X<@M^+)\*J\K6!Y8=ZS@8PE9,  
MK/UW<4(D.;;G!\_1;S1;[?U0,]#8.ID<W9\$<U;E<F<)% ,OSQ!KB,3N\$R.85+  
MC%\FN#Z7V!0N!#JD<SEDV)7!Y?.L7#Z?PB5O"i<O#+\$ ,+J,W9-'!`B?]?1)\_  
M\_Z75%T5/6QZOWH,1L-?N86N39,A<(P?;:(L-)\*9DT5DU\$!278D] +ZIN1=[  
M!HEP;OO,M\*KR?KPRIZGUJ<I[08\ R9]2K,GS<A!;=7Z9<\587::Z)F8%R%<  
MWUZUPW(UQ8\CYOSI]H;=EBPEE!=6=WBZS+JE@[9T3<A6K'TNO5,913]\%O'  
M[=51K/BDUA,;'RIY/[[-Z\*2S% ^PO8]UJ0\_OT>DUR?4.Z2T+H2.G##IEO^S6  
M),TG2[C+DGH4OURN+B\*?[?9>G-Z]J56!56(%T@C]WI\*^);Z?\_DYZ66I4V1P\$0  
M\_Y6S\*D#Z9@GM51+K:0LR>MKBY!SIA=;,7EB/<^..8N@!,VQ2^O#\*;;T\('4\$  
M^UP!C'^@;3GKXS9\*\$8T@OMBA%\C\H.8/@(XLLM!E8W.7\4C73/#(Y7N5=RE  
M-X05EY]R;&<<\$ \_@2Q6\_/X\$OZ;0>." )1#/#>[LK=`@]81E5+J4M2(RR\UNE3%  
M+2V5>H+AQ`796\*7D"H7\BMNE\* <\$ [A.KN]`Z6VT7RDWX[.C`N,;!F[BE0`CU  
M6)-+0)((>)GGE37)HZ@AOPNO#F4UZ(\05CCKTB1%A82WL\_.MAT.HIZH%P!')  
M4@\*22^J407UR0\$/0&=344%"36L\*ND\$]QEV/2+):95P59N!:WM].XK(=)S@D2  
M'HDD5>D%;\$1%EO\*#@)=4I5\_V[R32\!+8\$W\$36Y@[]&?[QG\*?[\`\_I@M2]3(^,  
M.^Z';?QND#;YY)UX2>P/#DB^G2\$YK"C)7[E+ED\*N/H5KXMY(!R,>'UH\$^%(  
M&4JN@(?1)47\FA+"(9)NIEK>&^D+2>CA4#`4"4D>N4<)\*(01KC\$4(7EU-U1E  
ML7W<L1'^S+=10<BE=\#C"GMP80;]-8Z\*SUB:DH@1@=]U+2FJFE+\$R9\*L"]J  
MO9[5P^/8B[8\*6T&ZTR<')!4-19:Z@R.JSAXYRAX% HUE)LR,M'8(JV?(%\5U^  
ME=PN(`DPC=1?P3GA!+&-8OM)F`BK9,B(<^6`5PG(Y3A&0&(1+4RJV7N1R`V  
M\Y[4(2)Y0\*.#T7!K9%U,E[T\$]14ZE-XM\$S,9.F53?G=\$T62T#O-\*&E`T'YG%  
M%154`G2-(\$N,L[HH>]0>A9^)/P0I36M<7AZ5)(\$:Z=;")J#?B"\*#U,3,7`  
M5N.<&[7L"ZC\$IR<'\_I5NG+PGZ;)?2&-&-[G0@7PHYL9PD0/83714GZ@SL'B  
M@(%4=1%(^6G2]CXEE%W77=!EB+`H,\*N(6,9/U3WF#P;ODN@ZT,@\*\;GZ91Q3  
M-:9GI:3TZ#`Q2!B[0"6QE&CH(3>7<+ #7Y?4J<@9>9!])\_#1X-4SO@^3AT;%  
M%28F:G01T(J2\*`IH47;::)3N=DB+TL#P;")Y%[>K#G3><1GQ\$]TMHC[0Q&  
M<)%A50F&<+4G7\$RKI>2C]:8H/(::ZUMT%[O6\$0K07(9:"0C71+NV,N7UEH'  
M:ZW618G)2C\*+.D<" +K=#;FGD#EMV?79P5XS?YZA'IF8RKCE52E79]!9.>'OD  
MD!SP8-4E:LB8Q7)X>O<@NV35&"IR3N'R'>`%(8,Y@0!\*X7LH:'NWDEG>Y0P  
MIH1?QG0-)PH#]R]2]\$\$0A%-WV0H57(5>C/8[0I7K<8:21R+K]I,C#6QL::T  
ML2XVUI4VYF!CB2"4MS:NDQQU-;:\$H8N(D@QY'4->Y(&H0557]8U;\*LM` ;V3  
M-4.\_J4'O\_1&\$UG)Z#=#5UJN5Z@N&-7>P#SVEZB%`OZMNG]PG4W`@B+[:]6:/  
M[&SN3=-W.\*E52]0\_DG#)?5=ZPK/ZF@I895H;4I6^D'Y[%ILA2D7W][C<N#\_H  
M1D\KF"&D:DANOTOI(T@]KCZ:'7HGUR0WEAA5"RO8I"+:U]JN!-!9?7KC0S-1  
MCD::\*6\$U9W5-ZR/?K4P(Y^55DN#Y"21?-A@\$B;LAX3\*TI1,XKOHK\*LWEH#  
MD+<2I,U8@8FX` <(BK\*=B@'JY\$INOXX<)]"\*\_H#NB[S<JB<V>((U,UDZ4B'4J  
MYKAGS"N%S;3YL:B3#NA2<7.@2C5+!<LO2`G<<<!)2W'.F9I'4G"A\*&E:1  
M\$+E]SE:"!>]02]Z,OO^F^3"@`N@I6W\$:0UP1)A-`R#P'(CLP:F'(DQX(8  
M2,]C"S>`P;^.[B'PS>A%W6O3=\$^3\$79YE"!)+0W;2H;V`=PN3RTI22NR5ZER  
MTD\*OJ<U,^)&`S?L\*GI-HE=]>C1<LQ+[C;S8&Y^XI[\*U#DKU.<O!N+\$4!A+  
M>4#+R#S;. ?3VK\_>ELFMK,POVY%O0-TL726F737"5U%EP\*+(\&O1UW)'TR55X  
MA?"[?!;P;U!\$`\_`"DI@\$WKU5BPU6B6N;)GL#K#AZ!7@!K-]C@+`F`U9@;N  
MOZ167."W75/N`A@L\*\*45D!R]JH>P?2N4@:K`C(I?H#K&MQ6`C"L]2'.SU

M>%366.OK5Y&\*@C4KW"j3)C>B\_28P%jYG^4`W+61?.T"N!/!\=3"T,ZQX?=IS  
M-<N6V4A?ZM35E=KDP%U\*0\*V2&K!6412ZW2&B/=?Q>R4,%MX\*Y(%9' \_9,<N6%  
M:P^7&99,C)NLEWSVU\*WJAFSH@#. %Z\_2G=>0\*@U;@;ES9P9!":GV0)I7;KX2Z  
M@V3#CV;HJXR8XU&/\$1Z\$(%7:V'\_DM79Y`::MN)UXXR8?BjV\*UY+WAK;:+\$Y  
MOBM>LE^P\_[YW,OZQ-P^>[19A+CBKMT/JJOIRQ0ZX9.];!G7WFME=`R'S;MCE  
M"A\_#>()A;!2G8H08QJO3\AAD&.]RR/\*,(R6Z7@,,8QRRW0\1AE&V[0]C,,  
M?U8>:]%\_,]O(W03B/9Z\_D.:]GU#OE9A\_5\_U\$AO\.,H['IY5YB&&\<P,R9W(V  
MQQ\_-,Y9EDWL\$OLW[,?\_[A\_[L<E;R?9=N^\*S"!`OA;9L(48N.,P3Q>)7P2"YY  
MYFBW\PCI!X"(9.2,T.M/\$[\_D?EXAP2EHF5\ (L=`J)(\$\Q8SR`3?B!W8;GW\OG  
MSOEZ`WWF\*`WL.>BWODB&.\$1&Y^4[\3//W\$M5;..FT\$,&\_6YF\$<ET[=YG\$C'  
MPSM<"CL>UW5T)XSG"-UH%KIB<`A7T\_5GT!V@SW.)WU!5:\$>J9>C""2[,\_#,(  
MKW,I7?,H80E^GM>E\$3H"<4ZXFQL4@7LP1?<B[\INEL!YVA?!\$03NG"\*.\Y  
M;A!F\T\Q>1.PDD\_W[2!BE>+G#-632]"AO'>Y"2[\$A46FI\_AHFI[ST`)=WN\S  
MY!U`>7/X"=C(GV`RSD%\_FCP1)A!K-E)>9%0ZW2M(=P=\_#H;X1UDD'N.,I]&9  
MX1S+O\LI>>C/+:CG,\8]VMXBM%-<,8T.@\$>8WKR-"#PHDZ!RSFOK(70S0D  
M02%[H\LGG\*AP3,D;/B-O%K`7O7A>CW^,C\_\$\UH^KX[\_GJOBG\_%. /6;Y,``@)  
M)N: ?0GA42->7"/10Q<SXM^,='<+A3`A;&>X'O/K:705U!(B;RF7E(=IE\?%  
M^.<\$CWFV&&6X#YI7BNGQjY@!U\_%L: +2XW\$&K7M7T"SG#0<L.N9!RZ0A74\_-  
MHLO;D"&O\$>7-\$1\T#XE/,=P)\^\$,>0R?>^<(:)]+B/%WB!^BK%E%.F9)47I^  
M" `ADW=7AKQ=\*&]8G##'Q%QW#/FBQGR)LPZW0\ZR%Y\$NE^\*9\Q7Q(L,]U-S  
Mj2&=[@RC^V\$&W<=(]Q?Q4[/58&)^\*;1T9=!]RNB>R:";A\_ZL,11:?(;%C,Yj  
MV9=!5\CL>RF#;BO2\*0:KY0E#.Z/KL)S\*H+,RNM<RZ/X5Z9XT=%C>\$0\*,3K,8  
M,\_S2P>C^D\$%W\$>G>\_ART6(PQ1G?4F],ISO(Z"YGT)5B\_(,IRP@O,?H/K3T  
M9\C#.<QF`K9S(LWK[8+AKZC\_D3R5)/+.CP@?C?PUN??U%' .WGW5WW<5]<<F  
M\_'38)^@\_.'%"\_R%\_>!\*+Q2`:)2\9Q>D\_4G;I#\_FCU3,,H2F<!H<RCNC5L&D(  
MAI#GT!#9?T0'ATW#HT-C8Z.F8?(5'1PS#>\_ 'TS\$<PR\"CQ&,H2&<)?1C0&`P  
M#0V/`87'Q@#Q&0\*%1X?'j]B-,\$"B\_44I/\$0A]+L+8.\*.0.V:B^!GR\*"\"<0W+\  
MRj(\\_D@Y%\2^A\H?&AU\*Z4\_DHT4FPL]\$(Z(<9C&(R8-,0A75]B%E1`A.QA'24  
M<-#Y4=7VHR&Z/P@'G7XH`T9MJT`.CP\*2?L0SK!O\_]#T]ET;'IAR\_%\_?T&Z  
M+Qj)U^&R!%%D'C\_K7F&&&V&.'?("?I\57'.M\*P\X51%AR?B/\$-C1LV;V+#  
M6VAW\_P?XBK#=PI&MWLT,X,D^[+L,\$,B"\*V,`+KAY,)!6#47P"T,,))>>BL#  
M<LA"7<0`\$]DC5S`@%Z`2EC`@C[PM6,V`&>1UP1H&%-"7VC@=P')=A]L5'2@`  
ML(.#`3,!EL%M#/@.P.VPG`%I+`G&&"36`G?8S,WD>+1P(#9N\$^`U0Q8`+B-  
M3M#<`K`&FO09`<@`OLWC@VIVE6`H-J?`\"`>\_j]627WS+\_D<6/Y'Y6\;:-  
MY@W./+(XGCR\*X4X`N2[2=Y4.CEPSS:6[X.";-N\*GP7XK1\SL=(NQL`1V\$)[  
M)OG/!+5TKAAGV3W2)5\*7'\*Z2:J]L5A/=R9-/B\_Z6)\_U>2K^;Z;=(YW]\$LW#j  
ML97]]F>.,[DF\_\$KK.\2/Q[!918WPQ-PB:PUN3>F7]<>+Y(753E]P(`G-Z)0#  
MGG6RjKj\LA/V,N4SCUO`NV0>\_!IS<S\$ZV8BFX>7E\*@'-6?9?[50-;QM5\$)\_W  
M]L/[,;=Q[%2)HT!,FFQ11&%7C1TW5&+3I\$F`MBEQQ8%+<%\*3&,5UL1W)Y<\*5  
M"E7A/R@<>XNXP`W#A0N'WBjXD`.j>DNN]-!E9KQ.[=;AP\*U\*(WD=V>|W;^;M  
M?.Z./1I:S7@TZOK8%RAN#(4=!-.SFGA4GLG7\$%-OD\*3#F(\$+GH6`\=C+\$C^  
M1N249S\*-1\_B\_!F<!\I\*=9&[4%"@'5!;4,jBKH\*Z#^@34IZ`^!\_4Ej\*\_QC@BV  
MVZ;|j2?[8S#VQCBj@A8ZV3G&9NCS`"Q-Lj;CWHTLSO"8FKPND>3O8\_\Q)%F  
M\_+\_W/U&\7I^M42=Z)#V`JA%Fj]0jR2PWE.T\$/\_G\_X6j'[TKSM<G\_6-"QM\  
MC3(:8Q\*M\_@GZY%UT=\_.\_:0\$^K;33V5GTLB:)EMI\ZM4ZE4]=1)2]0ECL5(M  
MNQFRCP9R`Q92(Y,Q!\_j7/@1\*O\=^9^UUWDT\$8%+=!\_N?7\*CEV7\$01XS(O\  
MK!^(@7[P(^=[%F2:PV\$S[DLR";9=\_1"VQ%KX71!'5,=\*/;>QEN.H/=`->"#7  
MPG8H@I\$>O^8PD]C'D6+1WM^NU(K2D\$|+B=V0\ACW\_ \$|+A\$2&)FP@][5LWX>  
MB1V/Q6-,)0I)\_U@Z"QS>-1\_&@Q[9C6\*M1,V\_%^<.9MEWL?Q#N%: ^+WH6CAA  
MH/<0,\B,@7?+] "%N7YF;Q^SBj&40#>C"W;\*&OLAS!":!<(!XY\*+);N!VYY-  
M7ZVD\N%[+=-392B"[HE=@EjDCR@S1-89\_ "HS1/)"&Z/%=`0P6:U6\*@7]JU+O  
MIF\*%'H:12I@8(B&QC12]L=+<T@A.^TTIG,.\$<@Y3B/K.%+K)O"=L48\$%!'(  
M\$`')!&+VI2,"YS(\*EL7\*]??PT4)ZP@E`M0\HX\*1\$[S]7:@'DE\$A1\$EM@E,Y  
MZY3\_FNQ4-2>Z)2Kj\*VM`)j]GN=1(3\$@?O]C3\*ZIF6\*`\_@\$H,^8^KMVM8FKDGR  
M4]MA7]M+>I%]L2\_PL[/ (DQ+TZ!+Sj^6EM+U(4V6S;88.,)]j` ,\2+1KMD:34\_



# ***Contents to Secondary window? (Viewer/.HLP)***

In article <Cz295L.Dx@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

```
>CreateButton("glossary_btn", "&Glossary", "Jl(`abb.hlp>PictWin', `Topic0000')")
```

```
>>
```

```
>Duh, I guess it's me, then. Let me start over a bit... All I
>am trying to do is create a "standard" Glossary type button and
>call it into a secondary window. Am I possibly using the wrong
>macro command? Should it be JumpContents I should be using?
```

```
>So I did what you suggested, and it still gives an error and no
>secondary window. When I remove the -- >PictWin' -- term, the
>error goes away, but, of course no secondary window. It just
>shows up in the same window I am in, returning to last topic
>when I hit 'BACK'.
```

In which .HPJ file is PictWin defined? If it is defined in the .HPJ for the .HLP calling abc.hlp, then you will always get the error you describe. If you define PictWin in ABC.HPJ, you will see the results you want.

When you do an interfile jump to a secondary window, that secondary window must be defined in the .HPJ for the destination .HLP. Otherwise, the destination .HLP says it doesn't know a thing about the secondary window you want to use.

Hope this helps!

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

'Toon Physics: Any body in motion will tend to remain in motion until solid matter intervenes suddenly.

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## **References**

[Stefan Olson](#)

<3929kh\$5m0@ocean.CAM.ORG>

BaDge

Stefan Olson

BaDge

**Referenced By**

Contents to Secondary window? (Viewer/.HLP)

# ***VB Helpwriter ?'s***

Hello,

I just downloaded VB Helpwriter 1.8.9 and am having a few problems.

First, the tutorial helpfile doesn't seem to match the actual application. It's as if the tutorial was written for an older version of the program and wasn't updated when the author added fancy new tabs and 3D controls to the program. Doesn't seem like a very good advertisement of the product if the author doesn't bother to use it himself... no big deal really, just curious.

Anyway, I'm also having trouble with what seem to be simple procedures. The help (both tutorial and application help) says that to create a jump to a new (non-existing) topic, you select the text and then click the right mouse button and drag the arrow shape to the main window. When *\*|\** have text selected and then click the right button, the selection reverts back to a bar (carat). I can't drag anything anywhere.

I must be doing something wrong cause I've seen lots of talk about this product on the net but haven't seen this problem.

Any help...

Tom

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# **Word 2.0c macros**

I'm betting that some of you guys have some really nifty macros for making help programming simpler. I'm finding the macro language documentation very obscure, and I'm wondering if any kind souls with neat macro would consider sharing them with others here. If anyone felt inclined to email me some I would be appreciative.

I'd also like to mention that I have created a couple of rather large Windows Help files that contain occult classics, like Aleister Crowley's Book of the Law, and Magick in theory and Practice. If anyone is interested in seeing these I would be happy to share them, although I don't have an ftp site. Perhaps some Win Help archive site somewhere? Does anyone know of such a site where uploads could be placed?

It would be interesting as well to see RTF files as well as macros so that we might be able to see how different people address the various issues of creating help files.

--

Robin  
robin@millcomm.com

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# ***Edit copy of large topics***

SMDiamond (smdiamond@aol.com) wrote:

: In article <39ofkm\$re@news.millcomm.com>, robin@millcomm.com (Robin)  
: writes:

: >Some of the HLP files I'm building have very large topics that wont fit  
: in  
: >the Edit copy feature. Does anyone have a way to do this? What I'd  
: >really like is to be able to highlight and copy text right from the  
: screen  
: >into the clipboard. (hint hint 4.0 developers)

: Robin,

: I don't know whether or not WinHelp 4.0 (or 95, or whatever they'll be  
: calling it by the time it's released) will have this feature. However, the  
: MediaView libraries (which have just been released on the latest MSDN CD  
: level II and on the new Multimedia Jumpstart CD 2.0) certainly do permit  
: this. You have to be willing to write your own browser (or modify one of  
: the samples that Microsoft has provided) but you gain much more control  
: over the user interface.

Sounds like a daunting task... Where might these samples be found?

: Steve Diamond  
: Diamond Consulting Services  
: Tucson, Arizona  
: smdiamond@aol.com  
: 70762.130@compuserve.com

--

Robin  
robin@millcomm.com

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## **User Groups**

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## **References**

[Robin](#)

[SMDiamond](#)

# ***Copying text from WinHelp 4.0***

In article <39ofkm\$re@news.millcomm.com>, robin@millcomm.com (Robin) writes:

| >Some of the HLP files I'm building have very large topics that wont fit  
| in  
| >the Edit copy feature. Does anyone have a way to do this? What I'd  
| >really like is to be able to highlight and copy text right from the  
| screen  
| >into the clipboard. (hint hint 4.0 developers)

Not only does WinHelp 4.0 allow you to select the text you want to copy, but if the application you want to copy the text to is an OLE 2 drop target, you can simply click on the highlighted text in your topic and drag it to the application you want it copied to. Note that selection is done directly in the topic -- the Edit copy dialog box has been removed completely. The only limitation on size is the amount of memory available on your system (including swap file space).

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# ***Multi-File Keyword Search***

In article <39p4lm\$sk1@panix2.panix.com>, Ron asks

| The last sentence was refering to the "undocumented" internal help file I  
| hope, if I want to access a file using the internal documented callbacks,  
| it will still work, right ?

Yes, they will continue to work.

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# ***can't get [Windows] main= statement to work***

Damn it, I know this was discussed some time ago, but I didn't save it and it's not in the winhelp faq (mine may be old).

What's wrong with this:

```
[Windows]
main=, (0,60,400,300), 0, (,,), (,,), 1
```

HC 3.10.505 says:

"Warning 2411: line...16 of ...: Invalid syntax in window color"  
and ignores the whole "main=" line.

If I replace each (,,) with (255,0,0) or any valid RGB triplet, the message goes away.

All I want to do is specify the location and size of the initial window.  
I definitely don't want to have to specify any colours.

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[can't get \[Windows\] main= statement to work](#)  
[can't get \[Windows\] main= statement to work](#)  
[can't get \[Windows\] main= statement to work](#)

# ***Stop dynamic bitmap scaling - THE ANSWER***

In article <39ulul\$kg2@ixnews1.ix.netcom.com>, stephenj@ix.netcom.com (Stephen Jenkins) writes:

>The bulk of this message is ShgRez in uuencoded format. If you  
>don't know how to rebuild this into the ZIP file that contains the  
>ShgRez application, you will need a uudecoder and then an  
>unzipper. If this is all geek to you please post a message asking  
>for help. I'll see if I can get you up and running.

Well, not all "geek" but I don't have access to a Unix machine at the moment. Are you aware of where I can find a uudecoder that will run under DOS/Windows? Or can you post your program at some ftp site? It would be a very useful thing to have!

Thanks.

Steve Diamond

## **News Groups**

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## **References**

[Stephen Jenkins](#)

## **Referenced By**

[Stop dynamic bitmap scaling - THE ANSWER](#)

[Stop dynamic bitmap scaling - THE ANSWER](#)

# ***PLEASE HELP!!!! DESPERATE***

Keith A. Luczywo  
Northwestern University, Evanston, IL. USA  
ka1993@nwu.edu

Please help me. I am having a serious problem. While in Windows I will be randomly kicked out into Dos. I will be doing something at one moment and the next I am staring at a C:\ prompt. I have tried everything. I have reinstalled Windows. Any help would be very appreciated. I really don't want to format my drive. I have over 350 Megs on it. If this is the wrong group please forward it to others that can answer my question. Thanks!!!

## **News Groups**

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## **Referenced By**

[PLEASE HELP!!!! DESPERATE](#)

[PLEASE HELP!!!! DESPERATE](#)



# ***SCANNER use in WINDOWS***

I use photoshop for windows and I have a non-twain compatible hand-held scanner. I also have the UMAX twain driver installation program. How could I go about getting the scanner to work with photoshop??

ANy help would be great!!!

email -- csmyth@uoguelph.ca

CHriS>..

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# full text

In article <1994Nov11.124557.6925@reks.uia.ac.be>,

Boris.Treiger <treiger@schs.uia.ac.be> wrote:

>'m not able to use full-text-search ability. All the time I receive error: NOT  
>ENOUGH MEMORY!!

>Please, winhelp guru's (Miguel, Stefan ?) help me. What I do wrong?

> Boris Treiger  
> Universitaire Instelling Antwerpen  
> Chemical Dept  
> treiger@uia.ua.ac.be

I've checked this, and the most likely cause is that in your  
xxx.HPJ, [BAGGAGE] section, you have specified:

BAG.INI

or:

xxx.ini

or:

<nothing>

instead of bag.ini. The full-text search engine looks for a  
baggage file called "bag.ini", all lowercase, and won't accept  
anything else! The error message is not very "help"-  
"full", of course...

Groeten,

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[SEARCH](#)

[This Author Directory](#)

## References

[Boris.Treiger](#)

# Contents to Secondary window? (Viewer/.HLP)

In <Cz295L.Dx@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>Duh, I guess it's me, then. Let me start over a bit... All I  
>am trying to do is create a "standard" Glossary type button and  
>call it into a secondary window. Am I possibly using the wrong  
>macro command? Should it be JumpContents I should be using?

>So I did what you suggested, and it still gives an error and no  
>secondary window. When I remove the -- >PictWin' -- term, the  
>error goes away, but, of course no secondary window. It just  
>shows up in the same window I am in, returning to last topic  
>when I hit 'BACK'.

This is taken from the HWAWIN.HPJ file for HWA/w. It works for me, hopefully it will also work for you!

[CONFIG]

```
CreateButton("btn_glossary", "&Glossary", "JumpId(`HWAWIN.HLP>wnd_glos',`glossary_title')")
```

[Windows]

```
main="Help Writer's Assistant Help",,,,
wnd_glos="Glossary",(590,0,433,1023),,,
```

Cheers,  
Stefan

--

---

Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.CONTROLS](#)  
[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## User Groups

[VISUAL](#)

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## References

[Stefan Olson](#)

[BaDge](#)

<3929kh\$5m0@ocean.CAM.ORG>

Stefan Olson  
BaDge

# ***VB Helpwriter ?'s***

Hi, Tom!

I'm the author of VB HelpWriter. Perhaps I can help here.

Tom Hudgins (thudg@tog-1s.hac.com) wrote:

: Hello,

: I just downloaded VB Helpwriter 1.8.9 and am having a few problems.

: First, the tutorial helpfile doesn't seem to match the actual  
: application. It's as if the tutorial was written for an older version  
: of the program and wasn't updated when the author added fancy new  
: tabs and 3D controls to the program. Doesn't seem like a very good  
: advertisement of the product if the author doesn't bother to use it  
: himself... no big deal really, just curious.

Actually, you're right. I need to update the Tutorial.

I've put so much effort into getting requested features incorporated, I forgot to update it.

Perhaps that's be remedied this week<G>.

: Anyway, I'm also having trouble with what seem to be simple procedures.  
: The help (both tutorial and application help) says that to create a jump  
: to a new (non-existing) topic, you select the text and then click the  
: right mouse button and drag the arrow shape to the main window. When \*I\*  
: have text selected and then click the right button, the selection  
: reverts back to a bar (carat). I can't drag anything anywhere.  
Click the right mouse button and move the mouse without releasing the  
button. (Forgive me if this is what you're already doing)

Another alternative is to use the "Arrow" button on the button bar.  
(It does the same thing)

: I must be doing something wrong cause I've seen lots of talk about this  
: product on the net but haven't seen this problem.

If the "Select" and "drag" problem continues not to work, it might be due  
to some sort of DLL conflict in your system.

If you continue to have problems, please email a short description of  
your system configuration. I also encourage you to reboot with just  
program manager as shell and try VB HelpWriter as the only running  
process. Sometimes that helps identify conflicting applications.

I've heard of Dashboard or Compuserve Navigator problems "stealing" the  
mouse processing in some cases. (Although I routinely use both programs  
with VB HelpWriter without problems now.)

Please let me know how this works out for you.

Sincerely,

Fred Bunn  
President, Teletech Systems

**News Groups**

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**User Groups**

LINKS

DLL

This Author Directory

**References**

Tom Hudgins



# **Viewer/Help3.1,95/MediaView -- > questions on end-user font scaling**

In article <noringCz482z.536@netcom.com>, Jon Noring <noring@netcom.com> wrote:  
>Hello,

>

>As a publisher of electronic books (and currently using WinHelp with a lot  
>of custom enhancements), I am always looking for ways to improve the  
>usability of the books.

>

>The one thing that would go the furthest in adding user-friendliness to the  
>e-books is to make it possible for the end-user to be able to scale the  
>fonts up or down in point size in the viewer. This would make it possible  
>for the end-user to optimize the appearance depending on screen resolution  
>and monitor size. Right now I have to compromise in uncomfortable ways to be  
>able to handle everything from VGA laptops to >21" super-hi-res monitors. In  
>addition, many of the visually-impaired would like to be able to increase  
>the font-size for obvious reasons.

>

>My question is, can this be done \*now\*, either in WinHelp (3.1 and the  
>upcoming Windows 95), MS Multimedia Viewer 2.0, or in MediaView? Or are  
>there fundamental limitations to all of these tools that make this capability  
>impossible? (I would be surprised if this could not be done using MediaView  
>but I'd really like to be able to do it in WinHelp 95.)

Yes, MediaView can do it. The sample Media View viewer has an  
Options | Magnify Text... menuitem, which corresponds with the  
fMVSetMagnifier() MediaView API function.

>Of course, if it is doable for WinHelp 3.1 and 95 using custom DLL's, I would  
>be the happiest camper in the world. I'd even pay a small royalty off of  
>e-book sales for incorporating this capability! (hint, hint, nudge, nudge,  
>say no more, say no more... :^ )

>

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

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## **References**

[Jon Noring](#)

**Referenced By**

[Viewer/Help3.1.95/MediaView --> questions on end-user font scaling](#)

[Viewer/Help3.1.95/MediaView --> questions on end-user font scaling](#)

# ***For Sale: RoboHelp 2.6***

Scot Hacker <bokchoi@delphi.com> writes:

>RoboHelp 2.6, disk packet still sealed. \$100.

.. is sold.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Hacker <bokchoi@delphi.com>](#)

# ***SAMS ; How to book on help***

Try the on-line computer bookstore on CompuServe. When I looked last they had it. Also, the small computer book club has it.

Good luck!  
J.K. Genser  
Technical Writer

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

## **References**

Nigel Campbell

## **Referenced By**

SAMS ; How to book on help

# ***Jim Michel in VB***

In article <39lbgq\$jfi@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:

>

> I would suggest that you either buy Turbo Pascal for Windows/Borland  
> Pascal and re-compile the examples Jim gives, or ask someone to build you  
> such a DLL that you will be able to call from VB.

>

> Hope this helps.

>

> Ron.

> --

> Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |

> rloewy@panix.com

Funny you suggest this. I meandered into Kol Ze'ev, the local computer store next to the trendy cafes, and there on sale was the "Hebrew" edition of TPW, for 309 shekels. "Why does the English edition cost 599 shekels, and the Hebrew 309," I asked. "What's the difference?"

The wrapper, I was told. Also, there is rewritten Hebrew documentation inside. I see, I replied. They paid some Tel-Aviv advertising company a small fortune to design and produce this fancy outside, paid a translator another fortune to translate the documentation into Hebrew, then cut the price in half? Do they also want to buy shares in the brooklyn bridge?

Anyway, I bought it. The Hebrew "documentation" is a 12 page "guide" that doesn't even tell me how to compile a program into a dll or exe. I haven't been able to figure it out.

So, I'm begging. What commands to I use to compile Jim Mischel's code into a dll. I'd be mighty thankful.

-dennis turner

p.s. The store had not one book on turbo pascal for windows, nor did any other store in town.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[DLL](#)

[This Author Directory](#)

## **References**

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

[Ron Loewy](#)

## **Referenced By**

Jim Michel in VB

# ***CBT Recording and Playback***

I'm looking for some information about tools that can handle computer based training. Something that can generate the kinds of online tutorials found in Word 2.0, or Quattro Pro 5.0, and play them back would be ideal. If you know of any packages that can do this, I would love to hear about it.

patrick@shamrck.ersys.edmonton.ab.ca

Patrick Arial | "If God had really intended men  
Software Developer | to fly, he'd make it easier to  
Shamrock Systems & Technology | get to the airport."  
Edmonton, Alberta, Canada | - George Winters

## **News Groups**

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## **User Groups**

[WORD](#)

[This Author Directory](#)

# ***Enabling Search Across Help Projects***

In article <Q7luuATBBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

>  
> As I have already mentioned in another post - there is a product  
> called SearchAll which will allow this. It allows you to override  
> the Search button to display their Search dialog (really similar to  
> the WinHelp one). If I recall correctly the price is around  
> \$149-\$199US. Email me if you want contact details.  
>  
> ...Stefan  
>  
> --

I'd like the address. Probably, a lot of readers would. Why not post it here?

-dennis turner

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

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## **References**

[Lavanya K. Mandavilli](#)

[Bruce Stephenson](#)

<Q7luuATBBh107h@olson.manawatu.gen.nz>



# ***can't get [Windows] main= statement to work***

In <1994Nov11.031811.6160@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:  
>Damn it, I know this was discussed some time ago, but I didn't save it  
>and it's not in the winhelp faq (mine may be old).

>What's wrong with this:  
> [Windows]  
> main=, (0,60,400,300), 0, (,,), (,,), 1

>HC 3.10.505 says:  
> "Warning 2411: line...16 of ...: Invalid syntax in window color"  
>and ignores the whole "main=" line.

>If I replace each (,,) with (255,0,0) or any valid RGB triplet, the  
>message goes away.

Try leaving the field blank - I do this all the time and  
it works great!

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

-----  
I have to pay for email so please ask before sending large messages.  
-----

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## **User Groups**

[VISUAL](#)

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## **References**

[John Grant](#)

# **full text**

In <1994Nov11.124557.6925@reks.uia.ac.be> treiger@schs.uia.ac.be (Boris.Treiger) writes:  
>'m not able to use full-text-search ability. All the time I receive error: NOT  
>ENOUGH MEMORY!!

I've never actually used Full Text search - though I must have a look at it...

What I do recall from some time ago is that there were some problems if files referenced where in uppercase when WinHelp expected them to be in lower case (or vice versa).

I hope I have been of some assistance,

Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

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**News Groups**

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**References**

[Boris.Treiger](#)

# ***can't get [Windows] main= statement to work***

In article <1994Nov11.031811.6160@emr1.emr.ca>, John Grant wrote:

>  
> Damn it, I know this was discussed some time ago, but I didn't save  
it  
> and it's not in the winhelp faq (mine may be old).  
>  
> What's wrong with this:  
>     [Windows]  
>     main=, (0,60,400,300), 0, (,), (,), 1  
>  
> HC 3.10.505 says:  
>     "Warning 2411: line...16 of ...: Invalid syntax in window  
color"  
> and ignores the whole "main=" line.  
>  
> If I replace each (,) with (255,0,0) or any valid RGB triplet, the  
> message goes away.  
>  
> All I want to do is specify the location and size of the initial  
window.  
> I definitely don't want to have to specify any colours.

Just replace (,) with nothing.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[John Grant](#)

# ***RFP: WinHelp fixed price contract for VB Application (SF Bay Area)***

We are currently finishing up a MS Visual Basic project and are looking to out-source the development of the Help screens for the application. This is a Request For Proposal for development of these screens. We do not anticipate that this will be a major effort (see description below). However, while the application is reasonably small, some of the logic and screen functionality may not be obvious to someone unfamiliar with the niche it is targeted at. For this reason, we're ideally looking for someone local (to the SF Bay area) who we would be able to meet with (face to face) for application walk-throughs & followup questions.

Application description: The application is the Client side of a Client/Server program, written in MS Visual Basic. There are about 8 major data storage/retrieval screens and another 10 minor screens. We're looking for development of a single help "page" for each of these screens, with minimal linking between any of the help screens. The application can be set up to run standalone against an Access 2.0 database, so during help screen development, you will have use of a fully functional version of the software without the need for a networked environment or expensive RDBMS software.

Procedure: For this initial phase of our RFP, we're looking for resumes from interested parties. Depending on how many we get, we'll followup with phone calls to narrow it down to a few likely developers. At that point we'll ask for examples of your previous work. (NOTE: If you don't have any samples of previous professional Help screen development to provide, please DON'T bother to respond.) At that point, we'll discuss the final specification and price with the finalists.

We're hoping to go through this whole procedure in the next 2 to 3 weeks.

If this phase goes well, there is a good likelihood of follow-on work for both this and other projects.

If you're interested, please email me copy of your resume at:

brada@sesinc.com

Thanks,  
-brad albom  
Software Engineering Solutions, Inc  
2685 Marine Way, Suite 1215, Mountain View, CA 94043  
Voice: (415) 969-0141  
Fax : (415) 969-0177  
Email: brada@sesinc.com

Alt : brada@via.net

**News Groups**

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SU.JOBS

BA.JOBS.CONTRACT

MISC.JOBS.CONTRACT

**User Groups**

VISUAL

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# ***SCANNER use in WINDOWS***

I'm having problems with connecting my dexxa hand held scanner to photoshop in windows. I have the UMAX twain interface but I don't know if the scanner is twain compatable. If it is not how do I get it to work???

Please help me.....

email -- csmyth@uoguelph.ca

thanx..  
CHriS>..

## **News Groups**

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[This Author Directory](#)

# ***Stop dynamic bitmap scaling - THE ANSWER***

In <3a0h1d\$4q5@newsbf01.news.aol.com> smdiamond@aol.com (SMDiamond) writes:

>Are you aware of where I can find a uudecoder that will run under  
>DOS/Windows? Or can you post your program at some ftp site? It would be  
a  
>very useful thing to have!  
>  
>Thanks.  
>  
>Steve Diamond  
>

I use "WinCode" which I got off Compu\$erve.  
Try ftp to:  
ftp.cica.indiana.edu  
wuarhive.wustl.edu  
Then look for Windows utilities.

I'll research which ftp to post it to, probably:  
198.91.36.126/pub/winhelp

Let me know how it goes...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Stephen Jenkins](#)

[SMDiamond](#)

## **Referenced By**

[Stop dynamic bitmap scaling - THE ANSWER](#)

[ShgRez Ver. 1.01 - Stop dynamic bitmap scaling](#)

[Stop dynamic bitmap scaling - THE ANSWER](#)

# ***can't get [Windows] main= statement to work***

In article <1994Nov11.031811.6160@emr1.emr.ca> jagrant@emr1.emr.ca (John Grant) writes:

[...]

>

>What's wrong with this:

> [Windows]

> main=, (0,60,400,300), 0, (,), (,), 1

>

>HC 3.10.505 says:

> "Warning 2411: line...16 of ...: Invalid syntax in window color"

>and ignores the whole "main=" line.

[...]

Let me answer my own question... Stefan said just leave out the color triplets, i.e.:  
main=, (0,60,400,300), 0, , , 1

I tried that and it worked. I guess I was too concerned with counting commas and I wasn't treating the "(r,g,b)" group as a single entity which could be omitted (the parentheses should have tipped me off).

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[John Grant](#)

# ***MediaView...have I been in a cave?***

Is MediaView Viewer 3.0 or something different altogether? I just now got Viewer 2.0...my fate is to live a release behind the world I guess.

Mark

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

# ***Contents to Secondary window? (Viewer/.HLP)***

In <3929kh\$5m0@ocean.CAM.ORG> ntworld@CAM.ORG (John Bielby) writes:  
>Could anyone help me with a glitch I've run into? I am trying to make  
>the Contents button on Viewer and Help files jump to a secondary window.  
>I have been using a format like ChangeButtonBinding("btn\_contents",  
>"JumpId('title.hlp', `name\_of\_contents>cont')") cont would be the  
>secondary window in question.

Try using the following macro:  
JumpId('title.hlp>cont', `name\_of\_contents')

In the case of JumpID WinHelp wants the secondary window name after  
the filename...

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

<3929kh\$5m0@ocean.CAM.ORG>

**Referenced By**

[Contents to Secondary window? \(Viewer/.HLP\)](#)

# ***Distributing large Help files***

In article <39p1uu\$pbv@panix2.panix.com> rloewy@panix.com "Ron Loewy" writes:

>In article <39ofh6\$re@news.millcomm.com>, Robin <robin@millcomm.com> wrote:  
>>

>>I'm developing some pretty big HLP files. I'd like to be able to  
>>distribute them on floppies but I can't figure out how to break them up  
>>and put them back together! Can someone give me any tips on how they  
>>might do this?

>>

>> --

>>Robin

>> robin@millcomm.com

>>

>

>

>Try to buy a install utility that supports this. I'm using EDI Install  
>PRO, and it supports that, I know that MS Setup includes that capability too.

A alternate "low tech" approach is to use the "-&" (spanning) option of  
PKZIP.

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
Author member of Association of Shareware Professionals (ASP)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Robin](#)

[Ron Loewy](#)

# ***Contents to Secondary window? (Viewer/.HLP)***

In article <bfreed.294.0409823B@fasttax.com>,  
Bev Freed <bfreed@fasttax.com> wrote:

>destination .HLP says it doesn't know a thing about the secondary window you  
>want to use.  
>  
>Hope this helps!  
>  
>Bev Freed

Hope this helps! ? HOPE THIS HELPS???? YES, YES, YES.

Thanks Bev!

BTW, you are back in my will, and I've named my second born  
after you...hehe.

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## **References**

[Stefan Olson](#)  
[Stefan Olson](#)  
[BaDge](#)  
[Bev Freed](#)

# ***Viewer/Help3.1,95/MediaView -- > questions on end-user font scaling***

Hello,

As a publisher of electronic books (and currently using WinHelp with a lot of custom enhancements), I am always looking for ways to improve the usability of the books.

The one thing that would go the furthest in adding user-friendliness to the e-books is to make it possible for the end-user to be able to scale the fonts up or down in point size in the viewer. This would make it possible for the end-user to optimize the appearance depending on screen resolution and monitor size. Right now I have to compromise in uncomfortable ways to be able to handle everything from VGA laptops to >21" super-hi-res monitors. In addition, many of the visually-impaired would like to be able to increase the font-size for obvious reasons.

My question is, can this be done \*now\*, either in WinHelp (3.1 and the upcoming Windows 95), MS Multimedia Viewer 2.0, or in MediaView? Or are there fundamental limitations to all of these tools that make this capability impossible? (I would be surprised if this could not be done using MediaView but I'd really like to be able to do it in WinHelp 95.)

Of course, if it is doable for WinHelp 3.1 and 95 using custom DLL's, I would be the happiest camper in the world. I'd even pay a small royalty off of e-book sales for incorporating this capability! (hint, hint, nudge, nudge, say no more, say no more... :^ )

Thanks.

Jon Noring  
OmniMedia

--

OmniMedia | Hypertext electronic books for Windows 3.1 are available!  
1312 Carlton Place | Current offerings via anonymous ftp: ftp.netcom.com  
Livermore, CA 94550 | /pub/OmniMedia/books . E-book publishing service follows  
510-294-8153 | NWU recommendations. WWW home page coming very soon!

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Viewer/Help3.1.95/MediaView --> questions on end-user font scal

# ***Jim Michel in VB***

In article <1994Nov12.010138.417@vms.huji.ac.il> ,

<tabitha@vms.huji.ac.il> wrote:

>In article <39lbgq\$jfi@panix2.panix.com> , rloewy@panix.com (Ron Loewy) writes:

>>

>> I would suggest that you either buy Turbo Pascal for Windows/Borland

>> Pascal and re-compile the examples Jim gives, or ask someone to build you

>> such a DLL that you will be able to call from VB.

>>

>> Hope this helps.

>>

>> Ron.

>> --

>> Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |

>> rloewy@panix.com

>

>then cut the price in half? Do they also want to buy shares in the

>brooklyn bridge?

So they did go public on the BB ? Interesting news ..

>

>Anyway, I bought it. The Hebrew "documentation" is a 12 page

>"guide" that doesn't even tell me how to compile a program into

>a dll or exe. I haven't been able to figure it out.

If it is TPW, you compile it from the ide, just load your source file into the ide, and use the compile option, if it is BP (The professional version) you can do the same, or use bpc - the command line compiler).

> >So,

I'm begging. What commands to I

use to compile jim Mischel's >code into a dll. I'd be mighty thankful.

>

The interesting thing about Jim's finddll is that it is written to Borland Pascal, not Turbo Pascal for Windows, The only difference you will have to do is change the uses statement in finddll.pas (One of the first 10 ones), and replace :

objects, WObject and WDialogs with WObjects (If I remember correctly, this is the Windows Objects unit in TPW, I have BP, so I'm not sure about it, - just ask comp.lang.pascal), and stdDlg ..

>-dennis turner

>

>p.s. The store had not one book on turbo pascal for windows, nor

>did any other store in town.

>

>

I thought there is a store in Binyan Klal (Or there used to be) that had a lot of cool stuff .. (But I have not been to J. for more than 6 month ..)

Ron

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

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### **User Groups**

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### **References**

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

[Ron Loewy](#)

[tabitha@vms.huji.ac.il](mailto:tabitha@vms.huji.ac.il)

# ***Stop dynamic bitmap scaling - THE ANSWER***

In article <3a0h1d\$4q5@newsbf01.news.aol.com>, SMDiamond wrote:

>

> In article <39ulul\$kg2@ixnews1.ix.netcom.com>,  
stephenj@ix.netcom.com

> (Stephen Jenkins) writes:

>

> Well, not all "geek" but I don't have access to a Unix machine at  
the

> moment. Are you aware of where I can find a uudecoder that will run  
under

> DOS/Windows? Or can you post your program at some ftp site? It would  
be a

> very useful thing to have!

>

> Thanks.

>

> Steve Diamond

garbo.uwasa.fi in the /pc/decode directory has several  
uudecode/uuencode programs for dos.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

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## **References**

[Stephen Jenkins](#)

[SMDiamond](#)

# ***Help! Whpe died....***

I'm having trouble here....let me explain:

About 6 this evening I started work again on a project I've been doing. WHPE worked just fine, although it has never been able to compile. anyway, loading and exiting went fine all day.

Tonight, I came back to continue work. Now, I get GPF's every time I load, with some problem is hcparse.dll. I've recopied all files from my originals, and changed the file that should load first, with no luck. Has anyone come across this?

Jeff

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# ***500K DOC 2 HELP demo***

I have a demo .hlp file that displays D2H's abilities to make 'watermarks' in help file bg color.

Is there a site that I can ul it to, or is it up already?

Also anyone know how they get a resizable bmp in the nonscrolling window? I wonder if they fudge it using tables...

BaDge  
<baj7d@virginia.EDU>

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# ***WHPE Compiles***

I posted about this a while ago and got no response, so I'm going to try again.

I'm using WHPE to make my help files, but for some reason, it won't compile. When I press compile, it flashes some message that goes by far, far too quickly to read and then says "error: could not perform compile." The compile works just fine if I shell to Dos and use Hcp. Does anyone have an installation sheet for WHPE? There is a reference to a setup program for it in HAG, but I got my copy off ftp from microsoft, and no install is included. I've copied the dll's to system, but that hasn't helped. What's up?

Jeff

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# Public Thank You

mcv@inter.NL.net (Miguel Carrasquer) writes:

>In article <CynyJp.JA5@tc.fluke.COM>,  
>Lilly-Anne Wilder <lil@tc.fluke.COM> wrote:  
>>I want to thank Miguel publically because the little utility he gave  
>>me that intercepts calls to the WinHelp() API worked perfect. It  
>>displays the parameters used in a message box.  
>>  
>>I was able to determine that the application to which I didn't have  
>>the source was passing a context number and it told me what the  
>>context number was. I assigned the same context number to my little  
>>one-topic help file and voila, no error dialog boxes.  
>>  
>>Thanks for the help, Miguel!  
>>  
>  
>You're welcome. For the benefit of people with a C compiler  
>and a copy of James Finnegan's PROCHOOK.DLL (and PROCHOOK.H)  
>-- as published in the Jan. issue of Microsoft's System Journal,  
>and available on the MSDN CD's --- here is the source code.  
>I didn't think it would be suitable to post the binaries here  
>to this group. I posted to comp.binaries.ms-windows, but that  
>group is moderated, and I haven't heard or seen anything yet.

Miguel, perhaps you would consider uploading the utility to the windows help ftp site, 198.91.36.126, for the benefit of people without a C compiler (!)

///  
\\// Ian Kemp, BHP Steel, Port Kembla, NSW, Australia  
\\// Kemp@ResPtK.bhp.com.au

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## References

[Lilly-Anne Wilder](#)

[Miguel Carrasquer](#)

# ***WinHelp / Multimedia Viewer 2.0 availability and price***

Hi everyone,

I'm looking to buy the development kit for WinHelp / Multimedia viewer and have some question about that:

1. if i buy Turbo C++ or VBasic 1.0 (very cheap now...), which come with the hcp help compiler exe, will I have the right to use the full text search I recently downloaded ?
2. how can I buy the Multimedia development kit, and the viewer ? What are the current prices ?

Thank you for everything...

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# ***I need Help***

In article <CyK2A6.LJ5@tc.fluke.COM>, lil@tc.fluke.COM (Lilly-Anne Wilder) writes:

- >
- > Msg-ID: <CyK2A6.LJ5@tc.fluke.COM>
- > Posted: Mon, 31 Oct 1994 20:58:50 GMT
- >
- > Org. : Fluke Corporation, Everett, WA
- >
- >
- > I'm hoping someone can help me with a little problem I'm working on.
- >
- > I'm writing a stand-alone help file for some internal processes. We
- > use a windows based application to access an IBM mainframe to do these
- > processes.
- >
- > I wanted to add my help file to the application's menu. However, as
- > far as I know (since we don't have the source for this application) I
- > can't.
- >
- > I had this idea, to create a one-topic help file that had a macro
- > hotspot (jumpcontents) for both my help file and the application's help
- > file. I would rename this one-topic help file to whatever the
- > application's
- > help file was called. Then rename the application's help file to
- > something else (which I also use for the macro hotspot).
- >
- > It almost works.
- >
- > When I click on the application's help menu item, the one-topic help
- > file comes up.
- > Both macro hotspots jump to the correct help file's contents.
- >
- > The only thing is when the one-topic help file comes up, a little
- > error dialog box comes up saying, "Help topic does not exist." I get
- > this twice. It works great except for these stupid error dialog boxes
- > that display.
- >
- > Before I messed with the files, the application help file's contents
- > always
- > displayed when you clicked on the menu item, which, originally, made me
- > think the menu item was tied to the jumpcontents macro. However, these
- > error dialog boxes make me think the menu item is tied to something
- > like jumpid/jumpcontext/jumphash
- > where it is specifying an actual topic string/context number/hash
- > code. However, it could also be indexed, something which I know very
- > little about.
- >
- > My guess is that I have to find out what the application is looking for
- > and
- > supply it.
- >
- > If this is true, I have no idea how I'm going to find this out. Am I
- > on the right track or could this be some other problem that didn't

> occur to me? If I need to find out what the application is looking  
> for, does anyone have an idea of how I could find it?  
>  
> I do have freeware called HelpSpy, which is supposed to give you the  
> context number for a help file's topics. However, I can't get it to  
> work.  
>  
> I also have something called hash.exe which I haven't tried to use  
> yet.  
>  
> I thought about converting the help file back to word but,  
> hlp2doc doesn't give you footnotes.  
>  
> HELP! I would be so grateful if someone could point me in the right  
> direction.  
>  
> Lilly-Anne

You may have a situation like that with the HAG.HLP file. It is hard coded to make its contents topic come up in a secondary window with something like:

Jl("HAG.HLP>WindowZ","HAG\_Contents\_Topic") in the config section

If you change its name it can't find itself when it boots.

Try as I might I couldn't find a work around for this, so HELLLP! does it the same way.

Maybe Stefan has a solution in his product, 'cos I don't in mine!

--

```
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH: HH:`````` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
  ``````  ``````  ``````  ``````  ``````
```

Edward Guy, MIEE, P.Eng, CDP
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Ed_Guy@mindlink.bc.ca CompuServe:71750,1036

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error 5059

In <38oqah\$rp6@ftcnews.scs.ag.gov> tburton@ftc.scs.ag.gov (Terry W. Burton) writes:
>I am having a persistant and aggravating problem with error 5059, which
>causes my compile to abort. I have not been able to figure out precisely
>what the error is -- I'm guessing it has something to do with a bitmap
>file. If you have any experience with this problem and know what to do
>about it, please let me know. Thanks in advance.

Ensure that you are not using embedded bitmaps. If you are, take them out and reference them through the {bmx } commands.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Terry W. Burton](#)

Stop dynamic bitmap scaling - THE ANSWER - Ver. 1.01

There was a non-fatal bug in the first version of ShgRez.
This is the fix.

A while ago I posted a question about how to prevent WinHelp from dynamically scaling bitmaps depending on the system font size. While I didn't get any answers that worked for me, it did prompt me to do some research in to the problem. Happy to say I did find a solution. I am posting a utility, that I wrote, that will allow you to change the target resolution of a SHG file without using SHED(segmented hotspot editor). The really cool thing about this utility is that it also allows you to set the SHG file so that WinHelp *will not* scale the bitmap(yes, it's true). The name of the application is "ShgRez", and requires VBRUN300.DLL, which is not included. So, if you don't have this file you'll have to find it somewhere on the NET. This application is freeware, so feel free to post it anywhere you feel is appropriate. There is a short description about its usage if you click on the "About" button.

The bulk of this message is ShgRez in uuencoded format. If you don't know how to rebuild this into the ZIP file that contains the ShgRez application, you will need a uudecoder and then an unzipper. If this is all geek to you please post a message asking for help. I'll see if I can get you up and running.

ShgRez is Copyright(c)1994 by Stephen Jenkins-All Rights Reserved.

The rest of this message is "ShgRez11.zip" in uuencoded form.

section 1/1 file shgrez11.zip [Wincode v2.5.7]

```
begin 644 shgrez11.zip
M4$#L#!0``@`(`"(`;1UQ%`(N1!D``#-!``*````4TA'4D5:+D581>P[:W!4
M99;G/KK3"23IS]00V(@WR,0`,2_R:.)#$!+0"OG$$(%E6):;$WZQL[MMN_M
M)&#!M(JB.D:IS)9ED8Q/Q"566:Y:5(F,!3VR!3NX..@|"FN=674%QP>[CDPI
M4Z7I/=]WOWZ%#O!CM]R9G1LZN>?[SON<[YSONWUIWQ8%"P!(^(E&(7ZMP0\
MU[FL\~?KS_QZ^/RR?]M_;00_-G4<S>4ZWGQ9.LK!+|\_<(4SLH\M$(YDGBU\
MB3O2=K;P2/G9PI6";L'!SS[9;RV!99'1*Z]%HT7WK>JH#\XINFVW^4*YA2%
M]HKB@AF/!"TC-3\1<')(#1:02<T=S,>_HAH(SD8DZZ)@Y5B+\-F37[Y8Y+0$
M7WMDCS"R^@GAR+RSA6+ ]\?- \6&P^)=;A9WOSD76OP-G"A\ OCYPXSU=&7FN&
M+U_<&-H3W6Z(IRS;UQT_QX_FO,5?/G3L/"\45ITM#.0^ ^Y3PF>OA<_O/H[*?
MK(B.HB8/3$6-2_L7E,#H5&@_E&!^ ^L'*%(69%@E^/OK7T%P_\B3,^'OT:V5\^
MM)'0$=T_>_S8H/#)MU/$UE%4#25'HU^ ^ ^/7;H^ ^ .ODVT.7X?%#W4%GWH9_S)
ME7N'WBD*_T8K+PE_>,19_ ^WE0]^<P-E3%FG=;,T3`I7[9LOE0Z8!)AO"@LAZ
MY@E!>@/IV[IM4:[X!^<;@_1$B[#A1A6",+GA*.+X=3HNO3YUNY*-G3S>*A4=.
M-UI7XYVM)/3C5D'X,@=R/(8<`LVOVF#(54K[?$_` ]E1Y='U25_P-<7D`>D
M@')/4`THNM2N]@1\N_J7D+;HFMLWI)=F9RWZ6U]0D@.*)'L#BNS>)06"FJ9J
M?>F1[ ]+D;]B&3Y)-^2`D1XIN1S]]?!?NC8T6;+L'`_-39WK\@0>P`X==EKY
M>>P+!'1@)_#%#1`Y*Y>702ALV"=X&R,7;#`./FZ>1P";!X6@<MJO]EES81]
M&?:"?1D.>#3/7O!H7DR>#7)"9E]9BMS+"[@09</&2D"(CV6%]#@H0TUB8Q4@
MXCU/[ZN15WF!2.]745X6>K^:\K#2^WHZGA&ZVF[;]M>ZSJ9M]!YEVS8W=-ZU
M85EY.<#<39Z^3F7W_]~F""KCB,A!H%SX)T;W7\3NO0O]*U7%ZZ$##*S[=#4
```

MLOH6/URH[5_>GET,\Z&AY;?= `[.'+] \$QU=#)8[GM=[::HY>H:,:N'#TY;[#
MK45P<F-?:[:5:>?TPNFWK^EQT#<;>BO=5\9[+7M[RK[,CY08ZK16M= `IEM
MLR-:SD\$&]BY%G[O9M<5/K[7#)^#<-?L>O8?CW;4K@'6Y=@Z.6R*M5-:B[
M"8F(,U&V\$FV<<%KA*VKY20>9" ^!<4TM5Y4JHVM2\$-KS<]VD?P&&4/1\6.C_M
M\$ _&>QRK@+*M#:F*Y]^7S:B*E\$?D*D6?7NZ" _JT6T?E23GU#?ML&B,WQ.-=%
MYZ[4FG/;<\$Y=N@`EY[?MI'B]B'<K6M2/>O"1]VVNSDG<O]RGM>ZF_177>U_
MK>MGX^^^8=XD7,]OR(Q=OUAN-KU9M%9M:5]%.A";09D,;H9)\$,8;78=[_H
MA]A`/6+CB4>>*!O\$.#Y700`^H+3E<'H#!W/0>Y=J!VI7U\$!<OPNYJW+._@GMS
M-M::4+#2@*Z::+2AI:(&D,,K"%^IO3?G\$GY>#YXT+M0.+="C!/XO!G^'*];
MQ6]*.Y6\$FYD]P5=BKEP4S\$Q\AS_\$E[7\$]/L9M5#]K_R\$,PLBO`6:U6%'374W
MZ:J<.X%0SA9^>XVRRAD!0FL5)IPV^(878.VZ^A3*,4]I"7.%Z91CE'(-I:P1
M!&BO7TLITTOP4+P=B-<T34*\$2I@4=J.\$?TI#>9!2'D#*S=,HOZ"4'PE'KJ+\
M@E+^3B`>>4>P@\$OM5'1*6TUIG\FN;JFM`^02Z2]I)8NN\$]H;Q\$1&D=F3CH7.
MGQLG'4>'TF7`T:%G[?,\4U%Y?2,>>[:NY^,KNP'7@YE=#Q5\&`7>U3)5W8_9
M]V%M(OO(FDEDLNB\^-^="[=C@1-G]N`I6.3.S)XNDGGQEN80T=[9S\$,8F3*5]
ME7A0)#EFY@?QT<^_JLK[H6*HH64]/KHS/FIRN3*-RWS+[V^`R]@T+E/3N.RT
ME%]NSR4RC0NI"VE<_M%BI`#Y(BV7+Z9QR9K&Y7/+L10N8S=DT:%L%_W[#/[
MT::?.IZU/U'V(\$:@MO)!MC9)AN1;.=A.,\1I)3,G'61T"1TEV1&C^K9B+W8+
M\$N',MKP(B5Q_./:DJ'T6+,II:#;L!3/^^)\68#4NR&AH,?FESN5C=9D^8F9B
M5!P`?<U.^U74SP:S)T]\$U5_4X[UA*]ZM;?'5*W3*A6O2-GU8LLVX]5Q)"
M/_S2N:(LA+6>5'EBT,%'T4W6UUT]D+M:UBW&M\$^LU*37-^;0;!*\$;1E%,(F
M/:OT&)+A423<7TF]E<IUA>3?;[L[@_1BE4.<N!](^_ =B:OB>^R_Y.>EEB;
M5<YL(%XL9K6`],T"VJLDUM,6I?2T)?\$YT@O+4WIA#<Y-./A%W*A2QW`D],&
M94C]]`W(&F:IU[K]2]?\$]X/&D<#9\$<*O`?E!Q!P!'-GMI,J&;EW#(UTSPR/U
M[@W<I= <'5-E+.;8QCC%\B>*WI?`E_.;831P3*H09W]N50+_4&.*5\$V]S]0=DK
M-<BZVB,MDWI]@=B!;+Q\$DOU^K]HC&ZI/PWUBV6:TKJIR,\j-^>SHT(33"5W<
M,B"\$9L3)\$9"D`Q[S^A1#<]NZWROCZ5#1?=X@886SLB&I.L2\G9YO#;R`>NJ&
M+Z"X)5639&F3TC>@:.'"+I^A^WV&M"X@^SUJ3S&FWF*:>Z60AFM^6QN-RP:8
MXEP@X15+59T>8(,ZLE2ǙU4%'NXM(PR.P.)A#;&'ND%QM'<4>Q>LW!>FE
M]1Z9<-X/V_D]('5YE%UX)/;ZAB3/+K\2,)#Q[5[U;D72Y\$&U3V8>"/B"?1ZT
MB7"D#"59<S.Z@:#74/TXY#'-U(O[@P-^"3WL]_F#?LFM]*:2ACA2D,14I_1
MAM(TMD\X.^"/?"O5BQR]-;<<<./R]'EIK\$U69L3TA\$,#OJHJ;&T:6L3)HIO
M('%>3^OA">Q(VX1M(&WQ*)JDHZ'(TG1P4#?9(T?%K6(T2VAV)*6#KS==OB" ^
M[-7)XP*2`#-/(0[GA->(:13;2)\)\$6,5#1IRK:'V]IA3C&`&1;0\Z3TR>1Z!
MV,Q[4K=,\H!&!Z/18Y!U,5/V\$1\$Z%`Z0Z0,BN\))H:"=F%&24.JX2&SN)9\
M]D97!S+#".N+T\?K,3@D_ABD)'UQ8;EU\$GX]V&T\$4#-=&O+X4&Z`&(DA+<.Y
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MVSl\$>A/>K_7Y=P74/H_Q?,7RY56D,VTRU95:%>UN5=-+I7JLEQ2%;@"):/=U
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MJNSI%/^=8AQK\F:2^0+#V)IW?9EY7)7S/W-G+4\G]PA\T_#S.]NY\3?] ^F&
MC^ML4`0GZD0(V4V<,\$2CI4+9BBJPP>%F'B'S`A"1C-P1>O;/U*^X'J9)<`H.
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M\W?<EA5SIM%#"OT>9A'/S:9O,[F0CH?WN01V-&KJ]V!,SGB-T8VGH\l\$17\$TW
MF\$+W)/T^F_BM"NUK0ZKEZ,))L#,\PQO<0E=LRAA`7Y>,J41.@)Q+KB""XC`
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M#U=/\$<IKXI+C<0:M^T#XW">,B?/Q"S(F[(DZ_FYPY2W,45>`J);T[9P^)\
MAXDI.5Y,D3?%Y/U]BKS-0H2_4]R]LO8S>8_F]>>W`#OS3'EW\|C;C?)&1,D1
M\$5<R>0V.BRGR)*;G#U/H7D&ZGXD-CBOB#D;G=BRP)-,U,+H?I!]B]G1_\$MV.
M<DN(T>US;\$ZA<S.ZYU+H%](_*RS![+[048WZ=B?0K>/T;V:0K<-Z53+I.-I
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MO//%A2Y4!1&R=I"=QVQV,@/\$6B=WWNE2S7('BZG`\RY5-M_W\$S7-^`7WU&\
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M-S&5&"3]8^E,*N^-`5[HLM>Z4\;?@]67TQRKZ+G8^V#Y<;7HW--R0T]!YB

Stop dynamic bitmap scaling - THE ANSWER

In <3a5h9f\$5m0@newsbf01.news.aol.com> smdiamond@aol.com (SMDiamond) writes:

>

>Stephen, if you're on CompuServe, why not mention this in WINSKD, section

>16, and upload it to the library there? (If you've already done this,

>forgive me, I haven't seen it yet.) I'm sure there are a lot of interested

>folks there.

>

>Steve Diamond

>Diamond Consulting Services

>smdiamond@aol.com

>70762.130@compuserve.com

>

Will do, real soon now...

New version. See message about 1.01.

Later...

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References

[Stephen Jenkins](#)

[SMDiamond](#)

Referenced By

[ShgRez Ver. 1.01 - Stop dynamic bitmap scaling](#)

full text

'm not able to use full-text-search ability. All the time I receive error: NOT ENOUGH MEMORY!!

Please, winhelp guru's (Miguel, Stefan ?) help me. What I do wrong?

Boris Treiger

Universitaire Instelling Antwerpen

Chemical Dept

treiger@uia.ua.ac.be

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SAMS ; How to book on help

Nigel Campbell (nigelc@cognos.com) wrote:

: I've run into a problem ordering the How to build online help book published
: by SAMS and also distributed by WinWriters. I was getting
: all sorts of bizarre answers why an order could not be taken.
: The most recent now is that the rights have gone back
: to the authors and that SAMS cannot reprint.

: Does anyone know of any publisher/book-chain that still has
: it in stock (phone # etc would be appreciated)?

: To date, this is the only recommended book I have traced to
: this point. Does anyone know of another? We'd like our own
: customers to be able to buy the book if we think it is
: worth it. The stuff with SAMS does not look good if I'm
: having all these hassles!

If you mean Developing Online Help by Boggan, Farkas, and Welinske,
I just found a copy a few days ago in the local (Albuquerque)
Borders bookstore. The one I bought was the last one on the
shelf, but if they have it here, they probably have it elsewhere
in their chain. I'd also give a call to a chain like Bookstar/Bookstop
to see if they could track down a copy.

-- hardin

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[SAMS ; How to book on help](#)

ShgRez Ver. 1.01 - Stop dynamic bitmap scaling

You can also find the latest version of ShgRez at:

compu\$erve->WINSDK->lib 16

ftp->198.91.36.126->pub/incoming

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References

[Stephen Jenkins](#)

[SMDiamond](#)

[Stephen Jenkins](#)

help, please!

I recently put some files from Windows without workgroups onto my computer which has win with wkgtps. Now my IRQ's are all filled and I can't use my soundblaster with windows. Any help would be greatly appreciated.
Thanks a lot!

Kristina Ramaraju
BKOY@MUSICB.MCGILL.CA

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WordPerfect to Winhelp

In <Cz87M0.KCC@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>Does HWA/w allow coloring background esp. in the Non-scrolling
>area? I looked around in the menus quite a bit and didn't find
>anything. Norton DFW has an awesome .hlp file, and they get
>this very pale yellow by bit patterning. How the heck do they
>get that in a NS window, unless they use a bitmap? If they do
>use a bitmap, what's the trick to have it fill completely?

It is specified in the .HPJ file - the tutorial file demonstrates this - the prices window. You can specify your own RGB codes, which is how NDW will be doing their effect.

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

<sE2xuAWABh107h@olson.manawatu.gen.nz>
<1994Nov12.234222.244737@lector.admin.kth.se>
<Cz87M0.KCC@murdoch.acc.Virginia.EDU>

Problem compiling large help files

I'm trying to compile a help file that contains many large bitmaps. I reference these bitmaps and have split the most RTF file into smaller ones. I keep getting an out of memory error when I try to compile it using HC31. I tried running HCP.EXE from Windows but it causes a "system violation error". Has anyone experienced similar problems?

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Viewer/Help3.1,95/MediaView -- > questions on end-user font scaling

In <1994Nov14.023828.430@vms.huji.ac.il> tabitha@vms.huji.ac.il writes:
>In article <Cz4IBL.Awr@inter.NL.net>, mcv@inter.NL.net (Miguel Carrasquer) writes:
>>
>> Yes, MediaView can do it. The sample Media View viewer has an
>> Options | Magnify Text... menuitem, which corresponds with the
>> fMVSetMagnifier() MediaView API function.
>>

>Please post once again what media view is?

Media View allows you to code your own browser around topics. The problem for you is really that I know you don't like to code in C (an understatement maybe?) - but there is a Visual Basic sample included in the Media View kit, it may be useful for you.

As far as I know the best way to get hold of Media View kit is through the MSDN Level II subscription - it's only \$495US, and well worth it...

Download the demo of the MSDN CD from ftp.microsoft.com to see what you can do with the tools.

Here is some further information:

You can use the kit's authoring tools to create a multimedia title. A multimedia title is an on line document that includes media such as text, pictures, movies, sounds, and interactive controls for viewing the media. You can use the MediaView libraries that come with this kit to develop a Windows-based application that can play your multimedia title through media views. A media view is essentially a window programmed to display multimedia using the MediaView libraries.

A MediaView title and title player built with MediaView can:

- Display topics containing richly formatted text, pictures, video, audio, and other media.
- Quickly move from topic to topic at a stroke of the keyboard or a click of the mouse.
- Select text for copying or for looking up in an index.
- Change the way text looks while playing the title
- Print a single topic or a number of topics.
- Display an index to the title's topics.
- Perform a search for any word in the title.

...Stefan

--

Stefan Olson
Olson Software

Internet Mail: stefan@olson.manawatu.gen.nz
CompuServe: 100352,1315

Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

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References

[Miguel Carrasquer](#)

[Jon Noring](#)

tabitha@vms.huji.ac.il

Referenced By

[Viewer/Help3.1.95/MediaView --> questions on end-user font](#)

Looking for RTF information

I'm looking for the title of a reference book, or even better some on-line information on how to code RTF for window help. I've read the introduction on the subject in the SDK help, but want details of non-scroll regions, and so on.

The idea is to generate windows help from SGML source documents.

Thanks, Alfie.

--

```
+-----+
| Alfie Kirkpatrick      PPS, ICL      |
| external: 0344 472500   Lovelace Road  |
| internal: 7263 2500    Bracknell, Berks |
| mail: ak@oasis.icl.co.uk  RG12 8SN    |
+-----+
```

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Full Text search in Help files

In <783512375snz@chrism.demon.co.uk> chris@chrism.demon.co.uk (Chris Marriott) writes:

>In article <CHShah.1.0008CD51@engprn.mobil.com>

> CHShah@engprn.mobil.com "Chetan H Shah" writes:

>>Could any one please suggest how to implement (What tools I need) to provide a
>>full text search in my windows.hlp files. I have completed the help file and
>>now the users would like to get a full text searching capability rather than
>>the limited search capability build within the help file.

>You need to build your help system for the Multimedia Viewer, rather than
>WinHelp. The MMV SDK is on the MSDN Level II disks, and can be used
>royalty-free. I don't know whether or not it's available as a separate
>product.

It may also be worth looking at the files included on MSDN II in the Win32 (NT) SDK - they allow full text searching, and I believe it includes all the files referenced in the FAQ for using full text search.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

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[Chetan H Shah](#)

<783512375snz@chrism.demon.co.uk>

500K DOC 2 HELP demo

In comp.os.ms-windows.programmer.winhelp baj7d@galen.med.Virginia.EDU (BaDge) said:

>I have a demo .hlp file that displays D2H's abilities to make 'watermarks'
>in help file bg color.
>
>Is there a site that I can ul it to, or is it up already?
>
>Also anyone know how they get a resizable bmp in the nonscrolling window?

>I wonder if they fudge it using tables...

--
BaDge,

We don't have our Hyperformance Tools sample files up on the Internet yet. We are still not set up with an ftp site. You can find it on Compuserve (GO WEXTECH). We maintain a forum and library there as Section 4 of WINAPD.

Bitmaps can be place as Watermarks to the non-scrolling and/or scrolling region of any specific Window (i.e., Main, secondary - by name) or to a specific Topic or group of topics, or to the Contents topic. This is not fudged with tables. The bitmaps can be located in any one of 9 positions within this region, or they can be tiled.

Paul Neshamkin
WexTech Systems Technical Support

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References

[BaDge](#)

Referenced By

[500K DOC 2 HELP demo](#)

Looking for RTF information

In article <Cz99u8.6FK@oasis.icl.co.uk>,

Alfie Kirkpatrick <ak@oasis.icl.co.uk> wrote:

>I'm looking for the title of a reference book, or even
>better some on-line information on how to code RTF for
>>window help. I've read the introduction on the subject
>in the SDK help, but want details of non-scroll regions,
>and so on.

>

>The idea is to generate windows help from SGML source
>documents.

>

>Thanks, Alfie.

>--

>

Get Jim Mischel's book - it is specified in the FAQ.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |
rloewy@panix.com

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[Alfie Kirkpatrick](#)

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[Looking for RTF information](#)

Problem compiling large help files

In article <1994Nov14.071356.25304@cs.cornell.edu>, Alain Hanash wrote:

>

> I'm trying to compile a help file that contains many large bitmaps.

|

> reference these bitmaps and have split the most RTF file into smaller

> ones. I keep getting an out of memory error when I try to compile it

> using HC31. I tried running HCP.EXE from Windows but it causes a

> "system violation error". Has anyone experienced similiar problems?

>

>

>

>

Just try to execute HCP from Dos. Most of the times I use HCP from within Windows there are no problems, but sometimes there are. I never had these problems from dos, or an OS/2 VDM.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

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[Alain Hanash](#)

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Cross-platform MediaView ???

Hi All,

Tough question for cutting-edge technology: can the MediaView libraries be used for cross-platform development yet? I understand that Altura has a Viewer compiler for the Mac, but the stock Viewer is not powerful enough for my application. Extensions are desperately needed. Programming is not a particularly difficult proposition for me, but not having programmed a MAC before, I would like to get a feel for how difficult it would be to do Viewer extensions on the Mac.

Thanks for any insight.

John Lam

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500K DOC 2 HELP demo

Well, you have done a classy job with the "Best of" sample. I really like the royal blue patterned background in the non-scrolling region. Can you post a sample .hlp section where you specify this, or is it too dependent on using a WFW macro (watermarks?) I didn't really follow the technical details of doing a watermark since I don't have WFW yet.

-regards

BaDge
<baj7d@virginia.edu>

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References

[BaDge](#)

[Paul Neshamkin](#)

WinHelp in 256 colors?

Is there a way to display 256 colors using the winhelp? Maybe some third party hypertext engine?

Thank you

Eric Camirand
camirand@helix.net

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[WinHelp in 256 colors?](#)

WinHelp in 256 colors?

In <3a81jp\$jqg@vertigo.helix.net> camirand@helix.net (Eric Camirand) writes:
>Is there a way to display 256 colors using the winhelp? Maybe some third
>party hypertext engine?

It is possible only through embedded windows. There are very few currently available which do this - one of which is our own Olson Software Help Tools. You will find it on cica as OSHTLS10.ZIP.

Note: There is no product that I have yet seen that successfully allows you to display more than 1 256 color bitmap on the screen at a time.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Eric Camirand](#)

Problem compiling large help files

In <1994Nov14.071356.25304@cs.cornell.edu> hanash@cs.cornell.edu (Alain Hanash) writes:

>I'm trying to compile a help file that contains many large bitmaps. I
>reference these bitmaps and have split the most RTF file into smaller
>ones. I keep getting an out of memory error when I try to compile it
>using HC31. I tried running HCP.EXE from Windows but it causes a
>"system violation error". Has anyone experienced similiar problems?

Do you have the latest version (5.05)? If not download the update from ftp.cica.indiana.edu as HC505.EXE.

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

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[Alain Hanash](#)

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WordPerfect to Winhelp

MA>Does anybody know if there is a compiler for WordPerfect 6.0 to Winhelp
>format?

If anybody out there is thinking of writing one, then might I suggest that they do something which is compatible with WordPerfect 5.1 and takes advantage of WP's outline processing, indexing etc. To make it easier they might just produce a decent RTF file for compilation by HC/ HCP. Or even just an input file to HDK?

Might even try it myself if I can't find any other work.

Jim

* 1st 1.11 #324 * 1st does more by 9:00am than other readers do all day

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[WordPerfect to Winhelp](#)

Calling Viewer experts...

Hello folks,

I'm looking for a little advice if your willing. There are two things actually, both of which I hope are fairly simple. :-) As may be apparent I am not a programmer by nature, I'm just a designer who's a little in the dark.

The first question regards fonts. I'm having a struggle getting a nice balance between print and screen. All I'm after is the standard "Windows help file" format which looks right on every Windows machine. I'm assuming this means using a standard Windows font but I just can't seem to get it right. They either print badly or look uncomfortable on screen. Mayday! Mayday! Can anyone point me in the right direction. I really need to know what the correct fonts are...

Challenge number two may be slightly more problematical. I've created an interface with a control window at the side. I.e. the control window displays the title's Contents page with appropriate hotspots. My problem involves printing from this setup. If I want to print the topic in the main window I get the control window printed at the same time, beneath the first one. Arrrgggg. This is slightly annoying (not to say unprofessional).

As I mentioned I'm not a programmer by trade. Is this problem fixable by non-programming means or do I have to delve into the arcane realm of the technical manual? If the latter is true perhaps someone could give me a shove towards the right place... thanks!

If anyone out there has a moment to answer one or both of these queries I'd be much obliged. As a Viewer Virgin (well almost) I'd also be interested in corresponding with someone who knows there way around. Just a thought.

Nick (Warren) at Interactive Rabbit.

--

rabbit@stew.demon.co.uk

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Looking for Help Authoring Tools

In <393qs8\$6lr@yeshua.marcam.com> colson@marcam.com (Garrett Colson) writes:
>(Stefan: Why did you use 4 tabs and a tiny, tiny spin ctrl in the pref.
>dialog? Why not just use 5 tabs?)

We actually use 5 tabs - one just happens to be hidden. You will find that a plan similar to this tiny spin ctrl is used in MFC 3.0 (included in Visual C++ 2.0), so you may see some applications using these in the near future. 5 tabs wouldn't fit in the dialog - in that case our tabbed dialogs create a spin control.

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

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compiling help files

What is the accepted way of nonprinting 'commenting' in a .RTF file?
I have tried the double backslash, the leading semi-colon and
curley brackets without control within, and non of those work...

Also, I realize there are three ways to implement use of .bmp
files in .hlp projects, the paste in, the {bmx bmp.bmp} and the
{bmxwd bmp.bmp}. Although all my .BMPs are referenced the
second way, it appears that my .HLP files actually carry the
.BMP inside them. That is, I can display them with no disk
access, or on another user's machine. What is the function of
the 'wd', or 'with data' param?

Oh, I am listing my .bmps in the .hpj [bitmaps] section.

-regards

BaDge
<baj7d@virginia.EDU>

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SAMS ; How to book on help

In article <39tb59\$79b@mack.rt66.com>, hardin@mack.rt66.com (Hardin Brothers) says:

>If you mean Developing Online Help by Boggan, Farkas, and Welinske,
>I just found a copy a few days ago in the local (Albuquerque)
>Borders bookstore. The onle I bought was the last one on the
>shelf, but if they have it here, they probably have it elsewhere
>in their chain. I'd also give a call to a chain like Bookstar/Bookstop
>to see if they could track down a copy.
> -- hardin
>

I've tried to order the above mentioned book from 2 different bookstores
and both have told me that it is out of print.

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References

[Nigel Campbell](#)

[Hardin Brothers](#)

Referenced By

[SAMS ; How to book on help](#)

DocToHelp - where?

>>>> "VA" == Vladimir Alexiev <vladimir@thorhild.cs.ualberta.ca> writes:

\

VA> In article <Cyqv8n.1CF@cix.compulink.co.uk>

VA> walkermartyn@cix.compulink.co.uk ("I Anderson") writes:

VA> You may want to give a try to a couple of shareware products that

VA> *do* support printed-and-online. They are WinWord macros. I don't

VA> quite believe they will avoid this problem, but who knows?

VA> ftp.cica.indiana.edu:pub/pc/win3/winword

VA> drhelpe5.zip DrHelp

VA> hyptrk41.zip Hyper Track.

VA> This adds very nice extra functionality to WinHelp

Anyone know if the author of hyptrk41.zip Hyper Track can still be reached at the Malasia address given in REGISTER.TXT? A friend (who has no net access) is considering Hyper Track for a project and would like to know if hyptrk40.zip is the latest version for her WinWord 2.

Also, is the program still supported by the author?

Are the prices still current? (US \$25)

Does anyone have any experiences with Hyper Track?

All opinions sought.....

Thanks,
Dave Chapman
dchapman@access.victoria.bc.ca

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References

[Mark Giffin](#)

["I Anderson"](#)

.hlp to .txt?

>>>> "JM" == JIM MCNEILL <jim.mcneill@almac.co.uk> writes:

JM> There's a product called HHELP which does exactly that. Email
JM> them on: uf499@freenet.victoria.bc.ca

Victoria Freenet has suffered a hard disk crash and will probably not
be up again for at least a couple of weeks. Do you know who this
person is other than uf499@freenet.victoria.bc.ca?

Dave Chapman
dchapman@access.victoria.bc.ca
uc714@freenet.victoria.bc.ca

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References

[JIM MCNEILL](#)

Looking for RTF information

In article <3a7ppk\$91j@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:

```
|> In article <Cz99u8.6FK@oasis.icl.co.uk>,  
|> Alfie Kirkpatrick <ak@oasis.icl.co.uk> wrote:  
|> >I'm looking for the title of a reference book, or even  
|> >better some on-line information on how to code RTF for  
|> >window help. I've read the introduction on the subject  
|> >in the SDK help, but want details of non-scroll regions,  
|> >and so on.  
|> >  
|> >The idea is to generate windows help from SGML source  
|> >documents.  
|> >  
|> >Thanks, Alfie.  
|> >--  
|> >  
|> >  
|> >  
|> Get Jim Mischel's book - it is specified in the FAQ.  
|> >  
|> Ron.  
|> --  
|> Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
|> rloewy@panix.com  
|>
```

Cheaper suggestion: I seem to recall a file names RTFDOC or something, and I'm pretty sure it's on ftp.microsoft.com ...

Sandor Spruit, computer science student | "There's a bit of magic in everything
University of Twente, The Netherlands | and then some loss to even things out"
spruit@cs.utwente.nl | (Lou Reed, "Magic and loss")

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References

[Alfie Kirkpatrick](#)

[Ron Loewy](#)

Dll's, Exe's and Menu's in Help files

In <19941114190232.R.A.M.vGeel@sp0383.kub.nl> R.A.M.vGeel@kub.nl (GEEL R.A.M.VAN) writes:

>I want to disable (preferably delete) the standard menu's and
>buttons. A big applause for the person that shows if, and how, this
>is possible.

There is only one tool that I know of that allows you to remove the menus - our own Olson Software Help Tools. We did some brief work on removing the buttons - and this feature will most likely be available in a future release. At this stage you can at least remove the menu!

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[GEEL R.A.M.VAN](#)

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[Dll's, Exe's and Menu's in Help files](#)

WordPerfect to Winhelp

In article <89DB3EA.0FC600094E.uuout@almac.co.uk>,

JIM MCNEILL <jim.mcneill@almac.co.uk> wrote:

>MA>Does anybody know if there is a compiler for WordPerfect 6.0 to Winhelp

> >format?

>

>If anybody out there is thinking of writing one, then might I suggest

>that they do something which is compatible with WordPerfect 5.1 and

>takes advantage of WP's outline processing, indexing etc. To make it

>easier they might just produce a decent RTF file for compilation by

>HC/ HCP.

That's exactly what HelpPerfect does. It bypasses WordPerfect's RTF conversion, and automatically turns text that is marked for index, TOC, etc. into RTF \footnotes. WP footnotes are turned into pop-ups, as you'd want them to. The rest is handled using WP styles, which you can freely assign to any WinHelp feature you want.

I'm working on the WP6 code right now; the current version supports WP5.x only..

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## News Groups

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## References

[JIM MCNEILL](#)

# ***Dll's, Exe's and Menu's in Help files***

I've got a nice little question for you all:

I have compiled a help file with a button that activates an EXE. This EXE asks a question about the text, lets the subject answer it and writes the answer and time to file.

I have converted this EXE into a DLL, for some purposes (see below).

Now: How do I make WINHELP.EXE clear where to find the path to the DLL if it is not in the DOS-environment path or in the current path? You can't set the directory, like with EXE's.

The question is relevant because I need to run the HLP file local on a network server with a very rigid supervisor. I can't execute from a local data drive, but CAN use DLL's (at least, a WP macro could call the DLL without an "execution from data-drive denied" error).

At home, both the DLL and the EXE version do work properly.

O, and yet another (very, very interesting!) question:

I want to disable (preferably delete) the standard menu's and buttons. A big applause for the person that shows if, and how, this is possible.

Rob van Geel

\*\*\*\*\*

Robbies Rules : 1 I'm always right  
2 When I'm not right, I'm still right  
3 The other one is to blame

\*\*\*\*\*

## **News Groups**

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[Dll's, Exe's and Menu's in Help files](#)



# ***Viewer/Help3.1,95/MediaView -- > questions on end-user font scaling***

In article <Cz4IBL.Awr@inter.NL.net>, mcv@inter.NL.net (Miguel Carrasquer) writes:

>

> Yes, MediaView can do it. The sample Media View viewer has an

> Options | Magnify Text... menuitem, which corresponds with the

> fMVSetMagnifier() MediaView API function.

>

Please post once again what media view is?

Thanks.

-dennis turner

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## **References**

[Jon Noring](#)

[Miguel Carrasquer](#)

## **Referenced By**

[Viewer/Help3.1,95/MediaView --> questions on end-user font scaling](#)

# ***Help Assistant v3.3***

Greetings!

Has anyone try Help Assistant v3.3 yet?

Recently, I've tried some of the Help Authoring Systems and HA33S.ZIP is my choice.

I have down load HA33S.ZIP and found it NOT works WELL on my system as its previous version HA31S.ZIP.

Here are some of problems that I have experienced:

- 1) The Open\_Project option NOT works - It generates some WordBasic error messages  
The previous version HA31S works very well for me.
- 2) The Windows\_Setup option has added two customized buttons [Setcolor], but they both give me error messages : "unknown command" when I try to use it.

Maybe I miss something from the package ?

If anyone has the same problem, please share !

Thanks!

LouisN

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# Out of Memory Error

In <CyKF4y.BwC@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>Lilly-Anne,

>I don't understand your comment about paragraph size. I need to  
>use imbedded graphix and am compiling single bmps up to 50 and 70K in  
>size in them. Should I not be experiencing problems?

Yes - the maximum size of a topic's text (including embedded bitmaps) is 64k. Although it is possible you'll have problems with topics larger than 32k.

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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-----  
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**References**

[Lilly-Anne Wilder](#)

<tbarratt.77.0008A029@fox.nstn.ns.ca>

<ZL5ruA6HBh107h@olson.manawatu.gen.nz>

[Peter YW Chiam](#)

<CyKF4y.BwC@murdoch.acc.Virginia.EDU>

**Referenced By**

[Out of Memory Error](#)

# ***Contents to Secondary window? (Viewer/.HLP)***

BaDge (baj7d@galen.med.Virginia.EDU) wrote:  
: In article <Dd2tuAIABh107h@olson.manawatu.gen.nz>,  
: Stefan Olson <stefan@olson.manawatu.gen.nz> wrote:  
: >In <3929kh\$5m0@ocean.CAM.ORG> ntworld@CAM.ORG (John Bielby) writes:  
: >>Could anyone help me with a glitch I've run into? I am trying to make  
: >>the Contents button on Viewer and Help files jump to a secondary window.  
: >>I have been using a format like ChangeButtonBinding("btn\_contents",  
: >>"JumpId(`title.hlp', `name\_of\_contents>cont')") cont would be the  
: >>secondary window in question.  
: >  
: >Try using the following macro:  
: >JumpId(`title.hlp>cont', `name\_of\_contents')  
: >  
: >In the case of JumpID WinHelp wants the secondary window name after  
: >the filename...  
: >  
: >...Stefan

: >  
: Good lord, are we all having the same problem? :-)

: Stefan, take a look at this .HPJ entry...

```
: -----  
: [CONFIG]  
: CreateButton(`glossary_btn', `&Glossary', `JI(`abb.hlp>PictWin', `Topic0000'))
```

```
: [WINDOWS]  
: PictWin="Picture Window", (40,120,512,512), 0, , (192,192,192)
```

```
: -----  
: -  
: I am getting Bev Freed's "Bad Window Class, Ignored" error box  
: upon running this macro.
```

: Still not picking up the problem. Can you help?

: -regards

: BaDge  
: <baj7d@virginia.EDU>

Hmmmm, you might try changing one of the values for your secondary window configuration...your values are (40,120,512,512) try changing them to (40,120,512,510). This should help...ummm maybe. Good luck!

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**References**

<3929kh\$5m0@ocean.CAM.ORG>

Stefan Olson

# **Stop dynamic bitmap scaling - THE ANSWER**

In article <3a0thf\$fp@ixnews1.ix.netcom.com>, stephenj@ix.netcom.com (Stephen Jenkins) writes:

>I use "WinCode" which I got off Compu\$erve.  
>Try ftp to:  
>ftp.cica.indiana.edu  
>wuarchive.wustl.edu  
>Then look for Windows utilities.

>I'll research which ftp to post it to, probably:  
>198.91.36.126/pub/winhelp

>Let me know how it goes...

Thanks, Stephen and Ron.

Stephen, if you're on CompuServe, why not mention this in WINSDK, section 16, and upload it to the library there? (If you've already done this, forgive me, I haven't seen it yet.) I'm sure there are a lot of interested folks there.

Steve Diamond  
Diamond Consulting Services  
smdiamond@aol.com  
70762.130@compuserve.com

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[Stephen Jenkins](#)

## **Referenced By**

[Stop dynamic bitmap scaling - THE ANSWER](#)

[ShgRez Ver. 1.01 - Stop dynamic bitmap scaling](#)

# ***DOS WinHelp reader?***

In article <3adf34\$s1s@news.millcomm.com>, Robin <robin@millcomm.com> wrote:

>  
>I've had some requests from non-Windows DOS users that they would like to  
>be able to use some WinHelp files. Is there somekind of DOS WinHelp  
>reader available somewhere? Any Help is much appreciated.  
>  
> --  
> Robin  
> robin@millcomm.com  
>

Hi,

Take a look at the FAQ - There is a package called HHELP10.ZIP you can use for that.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

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## **References**

[Robin](#)

# ***embedding WinHelp??***

Hi all,

You must excuse my ignorance with regard to OLE and DDE etc., but I am writing an application that makes extensive use of winhelp files. The application is aimed at people who don't necessarily have a great understanding of windows or for that matter computers. For this reason I would like to embed winhelp within my application to avoid the constant swapping of focus between my app and winhelp, which might cause slight confusion.

Is this possible using OLE? Is there any other way I might be able to do it?

I am using BC4 and OWL2, but I believe BC4.5 will offer greater support for OLE. Would it be worth me upgrading on these grounds?

Any advice would be greatly appreciated.

Rory

R.J.Barr@Durham.ac.uk

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## **Referenced By**

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[embedding WinHelp??](#)

# ***Multimedia Viewer***

Hi,

Is there anywhere that I can find a demo version of the MS Multimedia Viewer.

I don't want to spend, spend, spend until I know it is what I am really after.

Replies by email or to this Newsgroup  
Thanks for any help

William Hartley  
W.R.Hartley@uk.ac.ncl

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# ***Multimedia Viewer***

Hi,

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Replies by email or to this Newsgroup  
Thanks for any help

William Hartley  
W.R.Hartley@uk.ac.ncl

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[Multimedia Viewer](#)

# ***Configuring WHPE to use HCP.EXE***

Hi all,

I've finally managed to get the dwhat template to work in word 6, by changing the ViewSelection macro to use hcp instead of hc31, but I can't get WHPE to do the same, so I can edit the project information

Does anybody know how I can do this? Is there a more recent version of what.zip containing a version of WHPE that lets you use hcp.

Anyhelp would be greatly appreciated.

Rory.

R.J.Barr@Durham.ac.uk

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[MACROS](#)

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# ***Browse Sequence Problems...***

We have a problem using Visual Help and getting the Browse Sequence to work. Some topics do not appear to be included in the sequence despite efforts to edit the RTF directly.

Is there a shareware package that allows easy editing of Browse Sequences?

Any advice much appreciated.

--

geoffc

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# WordPerfect to Winhel

In article <89DD2D7.0FC6000960.uuout@almac.co.uk>,

JIM MCNEILL <jim.mcneill@almac.co.uk> wrote:

>MC>That's exactly what HelpPerfect does. It bypasses WordPerfect's

> >RTF conversion, and automatically turns text that is marked for

> >index, TOC, etc. into RTF \footnotes. WP footnotes are turned

> >into pop-ups, as you'd want them to. The rest is handled using

> >WP styles, which you can freely assign to any WinHelp feature you

> >want.

> >I'm working on the WP6 code right now; the current version supports

> >WP5.x only...

>

>Sounds like just what I'm after Miguel! But you'll have to get your

>marketing hat on... you never said how I might get a copy of your

>software to try it out.

>

There will be a demo version to try out very soon (my colleague's working on that). I'll announce when ready.

Now where's my marketing hat...

For the commercial product, contact:

In the Americas:

European Software Connection

PO Box 1982

Lawrence, KS 66044

phone: (913) 832 2070 fax: (913) 832 8787

CIS 71141,3624

Net 71141.3624@compuserve.com

In the rest of the world:

NICEWARE

Postbus 2264

3500 GG Utrecht

The Netherlands

++ 31 30 520018 (phone)

++ 31 30 517555 (fax)

Net Niceware@LET.RUU.NL

(also: mcv@inter.NL.net)

CIS 100041,2760

(I'm posting this because the information in the FAQ is not up-to-date).

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

[ \_\_\_\_\_ ]~

ce .sig n'est pas une .sig

~~~

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References

JIM MCNEILL

500K DOC 2 HELP demo

In comp.os.ms-windows.programmer.winhelp baj7d@galen.med.Virginia.EDU (BaDge) said:

>Well, you have done a classy job with the "Best of" sample. I really like
>the royal blue patterned background in the non-scrolling region. Can you
>post a sample .hpj section where you specify this, or is it too dependent
>on using a WFW macro (watermarks?) I didn't really follow the technical
>details of doing a watermark since I don't have WFW yet.

BaDge,

This section of the .HPJ really won't do you any good without Doc-To-Help and our Hyperformance Tools. But I'll post it anyway. In the [Config] section we are registering the routines that are in our D2HTOOLS.DLL, which supports the watermark feature, 256-color support and .AVI support. Window watermarks are called here also. Topic watermarks are called by topic macro calls in the .RTF file.

[CONFIG]
CB("btn_glossary",&Glossary,"JC(`',77)")
;{{Watermark: DO NOT EDIT!
RR("D2HTOOLS.DLL", "InitWatermark", "")
RR("D2HTOOLS.DLL", "SetWatermark", "SSSS")
RR("D2HTOOLS.DLL", "SetTopicWatermark", "USSS")
RR("D2HTOOLS.DLL", "SetMainWatermark", "SSS")
InitWatermark()
SetMainWatermark(qchPath, "tip04.bmp", "xsbr")
SetMainWatermark(qchPath, "marble2.bmp", "nwtl")
;}}Watermark: DO NOT EDIT!
BrowseButtons()

When you get WFW, take a look at our product.

Regards,

Paul Neshamkin
WexTech Systems

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References

[BaDge](#)

<3a7m68\$r04@pipe2.pipeline.com> <Cz9H0M.8AB@murdoch.acc.Virginia.EDU>

PLEASE HELP!!!! DESPERATE

try WIN /B (from memory, so check the docs first). This should create a boot logfile; that may give you a clue on where the problem occurred. I vaguely remember having experienced a similar problem caused by a corrupted GRP file (these do not go away if you re-install Windows, so perhaps you should also clean up the WIN.INI and SYSTEM.INI, and delete or rename all GRP files, and all other INI files (there are LOTS of them, and any single one of them could wreak havoc). Of course I assume that you ran all hardware diagnostics. How about turning 32 bit access off? (you can edit SYSTEM.INI with a text editor)

Hope this helps
regardsjjge

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References

[Keith A. Luczywo](#)

Problem compiling large help files

Alain Hanash (hanash@cs.cornell.edu) wrote:

: I'm trying to compile a help file that contains many large bitmaps. I
: reference these bitmaps and have split the most RTF file into smaller
: ones. I keep getting an out of memory error when I try to compile it
: using HC31. I tried running HCP.EXE from Windows but it causes a
: "system violation error". Has anyone experienced similiar problems?

Just ran into the same problem yesterday. If you are using version 3.10.504,
upgrade to 3.10.505, which I got from CompuServe (GO MSL) under the name
"VBHC505.EXE". (A self-extracting ZIP.) It is also available from
gopher.microsoft.com

--

```
+-----+-----+-----+
| Kenneth |      kenbrody@cloud9.net      | "The opinions expressed herein |
| J.      |                               | are not necessarily those of |
| Brody  | http://www.cloud9.net/~kenbrody/ | The Small Computer Company." |
+-----+-----+-----+
GM/CS (ver 2.1) d-- H+() s++++: +> !g p? au+ a w+@ v>+ C++$(+++ ) UACS?+++++$
UL+++++ P+ L+(++) 3- E- N++>+ K(---) W++$ M-- V(-) -po+ Y+ t+ !5 j++ R
G? tv+ b+ !D B->? e+>++ u+@ h->+---- f>+ r++>+++ n---(+ ) y+(* )>+++++
```

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References

[Alain Hanash](#)

Browse Sequence Problems...

In <784985174snz@respub.demon.co.uk> GeoffC@respub.demon.co.uk (geoffc) writes:

>We have a problem using Visual Help and getting the Browse
>Sequence to work. Some topics do not appear to be included in
>the sequence despite efforts to edit the RTF directly.

>Is there a shareware package that allows easy editing of Browse
>Sequences?

You may want to look at HWA - which through its topic tree allows automatic creation of browse sequences. I never remember my browse sequence numbers any more - I just look at the tree structure of my topics!

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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Viewer/Help3.1,95/MediaView -- > questions on end-user font scal

In article <noringCz482z.536@netcom.com>, noring@netcom.com (Jon Noring) writes:

<The one thing that would go the furthest in adding user-friendliness to the

<e-books is to make it possible for the end-user to be able to scale the <fonts up or down in point size in the viewer.

>My question is, can this be done *now*, either in WinHelp (3.1 and the >upcoming Windows 95), MS Multimedia Viewer 2.0, or in MediaView? Or are >there fundamental limitations to all of these tools that make this capability >impossible? (I would be surprised if this could not be done using MediaView >but I'd really like to be able to do it in WinHelp 95.)

It CAN be done now in MediaView. It cannot be done now in WinHelp 3.1 or in Viewer 2.0. And since, from what I've heard, WinHelp 95 is a rewrite that mostly does what Viewer does, I wouldn't count on this ability there either. (Perhaps someone who knows more can jump in here. I'm not under NDA, but I know nothing! <g>)

Steve Diamond
Diamond Consulting Services
Tucson, Arizona
smdiamond@aol.com
70762.130@compuserve.com

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References

[Jon Noring](#)

Viewer/Help3.1,95/MediaView -- > questions on end-user font

In article <e8AyuA8LBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

>As far as I know the best way to get hold of Media View kit
>is through the MSDN Level II subscription - it's only \$495US,
>and well worth it...

I agree that the MSDN Level II subscription is worth the price, but the MediaView developer's kit is available for FREE on the Multimedia Jumpstart CD, release 2.0. It's not shipping to the masses yet, but the early versions were given out at the recent Multimedia Bootcamp sessions and the new one is supposed to go out before the end of the year. Just send your name and address to a-martha@microsoft.com to get on the mailing list.

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References

[Stefan Olson](#)

Multimedia Viewer

In article <3aa5sf\$d3o@whitbeck.ncl.ac.uk>, "W.R. Hartley"
<W.R.Hartley@ncl.ac.uk> writes:

>Is there anywhere that I can find a demo version of the MS Multimedia Viewer.

Yes, buy a copy of "Microsoft Multimedia Viewer How-To CD," a book with CD by Stephen Pruitt, published by The Waite Group, ISBN 1-878739-60-3. The book is an excellent tutorial on Viewer, and the CD contains a limited version of Viewer plus some excellent add-ons. For \$39.95 you can find out whether or not it's for you!

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References

[Hartley" <W.R.Hartley@ncl.ac.uk>](#)

Printing line numbers

Is there a utility somewhere that will print line numbers on the left side of a document? Something that can be downloaded free? Something easy to use in Windows?

I have used the Norton line printer version 4.5 on DOS for years, but it does not seem to work with DOS 5.0 even if I get out of Windows. The line numbers were printed with the /n flag in earlier versions of DOS.

Thanks, Bill

--

W. J. Klein | Voice 416/979-5000 x 7082
Academic Applications Programmer Analyst | Fax 416/979-5327
Academic Computing Department | e-mail wklein@acs.ryerson.ca
Computing and Communications Services |
Ryerson Polytechnic University | Room W-177B
350 Victoria Street |
Toronto, Ontario |
M5B 2K3 |

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Bug?...word wrap wrong

In article <mm.785089421@dptspd>, Mike Mitchell <mm@datapoint.com> wrote:

>Well, here's a good one...I'm working on a help file that describes how
>to use Windows menus and the commands within the menus. The SQA people
>here think that every time you mention a menu, it needs to be represented
>the same way it appears in the menu bar. For example the when mentioning
>the File menu, they want the 'F' underscored.

>

>Here's the problem: After compiling the help file, it can be opened with
>the Windows help application. You can resize the help window. However,
>if the window is narrowed to a point where the word with a single character
>underscored *should* wrap the whole word, it only wraps the chunk of the
>word *after* the underscored character.

>

>I did a hex dump of the help file, and noticed that there is a hex nul (00)
>immediately preceding and immediately following the underscored character.
>I can only surmise that the help engine sees the null following the us
>character as some sort of break, and therefore allows the wrap to occur.

>

>Does anyone know of any way around this problem? I have thought of
>duplicating the lower ascii character set into the upper ascii region and
>using a font editor to create an upper ascii underscore set...AARGH! There's
>got to be an easier way...

>

This is a bug in the WinHelp word-wrap algorithm: attribute changes (bold, italic, underline, etc.) are treated as word breaks. It also occurs in the more common case that you have marked a whole word, and there's a period or comma following:

{\ul word}. is wrapped as: word

Rather than make your own font, I'd suggest making bitmaps of all your menus and items. That'll give you the *real* menu look & feel as an additional bonus.

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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[Mike Mitchell](#)

# ***WinHelp in 256 colors?***

There are several ways of displaying 256 colour bitmaps in WinHelp. The one I like is EWDLL.DLL from the Free Software Foundation (do an ARCHIE on EWDLL to find it). There is also a shareware product called SHOWBMP.DLL by Dr Rudolph Bumm in Munich.

--

```
HHHHHH. HHHHHHH.  HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`HH:  HH:```` HH: HH: HH: HH:
HHHH.  HH: HH:  HH: HHH. HH: HH: HHHHHH:
HH:``  HH: HH:  HH:  HH: HH:.HH: ```HH:
HHHHHH. HHHHHHH:  HHHHHHH: HHHHHH: HHHHHH:
  ````  ````  ````  ````  ````
```

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***Programmatic WinHelp***

In article <39otrc\$9me@hpchase.rose.hp.com> adrian@hprswt1.rose.hp.com (adrian peterson) writes:

>HELP!!!!

>

>I have a Windows 3.1 MDI application. The top level menu is the standard FILE, >EDIT, HELP, etc. main window. The next level window is a toolbar window and thenext level child window is for displaying graphs. With no graphs in the mdiclient area using context sensitive help on the main menu works fine. However, with graphs, conte

>get on the top level menu is the Title bar as a popup and not a full scrollabe

>help (ie the title with the underbarring indicating scrollabe help.

>

>Any ideas????????????????????

>

It sounds like the topics you are trying to call in the top levels might be popups with non-scrolling regions defined. I popup with a non-scrolling region only displays the title bar.

This is just a guess.

Lilly-Anne Wilder

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## **References**

[adrian.peterson](#)

# ***Displaying a Bitmap in Non-Scrolling Region***

In article <9411091222.AA35414@198.92.15.143> lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>  
>I want to include a bitmap graphic in my .DOC file and associate it  
>with a jump macro so that a user can click on the graphic to view  
>a specific help topic.  
>  
>This graphic should appear in the non-scrolling region of the window  
>with a topic caption.  
>  
>I've included the BMROOT option in my .HPJ file and ensured that  
>the bitmap is placed in the root directory.  
>  
>In my .DOC file, I've added the following syntax:  
>



>Topic Caption  A\_G where ag.bmp is the name of the bitmap file  
>and A\_G is the topic it should jump too.  
>  
>My compilation goes fine without any errors, but I don't see the bitmap  
>displayed along with the topic caption in the non-scrolling region.  
>  
>What am I missing? I can't figure out the graphic won't display in  
>the non-scrolling region?  
>  
>Lavanya Mandavilli  
>



I suggest you drop the wd and just use . The wd means "with data" and can add a lot of size to your file. This is especially important if you plan to use the bitmap more than once or it is a large bitmap. Also, there is a limit of 64k (compressed) for bitmaps stored with data.

BMROOT is optional. You really only need to use it if your bitmaps are stored somewhere other than the directory where your .hpj file is stored. If you have used BMROOT, you might want to check the path you referenced

and check to make sure that it is where the bitmaps are stored.

This problem has nothing to do with the non-scrolling region. You would probably have the same problem if you tried to reference it in the client region. If you have other referenced bitmaps that have worked. Check to see how they might be different from the one you are trying to reference in the non-scrolling region.

If you check all this and still can't get it to display. Let me know and I'll see if I can come up with any other possibilities.

Lilly-Anne Wilder

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**References**

[Lavanya K. Mandavilli](#)

# ***buttons in client-area***

I'm currently writing a large help file. It's for a 32 bit app aimed, currently, at Win32s users.

I've got a few questions:

- o Should we continue supporting WinHelp, or is the MM Viewer the way to go? If MM, where can I find docs, samples and the compiler etc. Basically - what is the future of WinHelp?
- o Where can I find advice on the design of help; books, docs?
- o Do any RoboHelp users out there have any comments to make about it? I should have a copy soon, I'd like to know what to expect!!
- o Where's the faq??!

I'm also after information on linking the help to the app (C++). Interactive help, menu items, Help buttons etc etc.

Andy advice would be really appreciated.

It's probably best if you could email me and post here as well, I'm not sure how reliable this feed is..

Regards,

Ollie.

--

Ollie@cconcepts.co.uk

Computer Concepts Ltd, Gaddesden Place, Hemel Hempstead, Herts HP2 6EX, UK.

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# ***SAMS ; How to book on help***

Nigel Campbell (nigelc@cognos.com) wrote:

: I've run into a problem ordering the How to build online help book published  
: by SAMS and also distributed by WinWriters. I was getting  
: all sorts of bizarre answers why an order could not be taken.  
: The most recent now is that the rights have gone back  
: to the authors and that SAMS cannot reprint.

: Does anyone know of any publisher/book-chain that still has  
: it in stock (phone # etc would be appreciated)?

: To date, this is the only recommended book I have traced to  
: this point. Does anyone know of another? We'd like our own  
: customers to be able to buy the book if we think it is  
: worth it. The stuff with SAMS does not look good if I'm  
: having all these hassles!

: --

: Nigel Campbell                      Voice: (613) 738-1338 ext 3016      P.O. Box 9707  
: Client/Server Product Mgr      FAX: (613) 738-0002                      3755 Riverside Dr.  
: Cognos Incorporated              MCI: nigel campbell || 3074729      Ottawa, Ontario  
: UUnet: nigelc@cognos.COM                                              CANADA K1G 3Z4

You can get this book directly from the author at Winwriters.  
This book is out of print (heard it is a legal thing with SAMs) but copies  
can be ordered directly from Joe  
Welinske. Joe is the president of WinWriters, a company that creates  
documentation for Windows software and offers training on developing  
online help. To order this book directly from WinWriters, call  
1-800-838-8999 or 1-206-285-2830. Joe's Internet address is  
71640.3260@compuserve.com.

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## **References**

[Nigel Campbell](#)

# ***SAMS ; How to book on help***

James Brown (james-b@aci1.aci.ns.ca) wrote:

: In article <39tb59\$79b@mack.rt66.com>, hardin@mack.rt66.com (Hardin Brothers) says:

: >If you mean Developing Online Help by Boggan, Farkas, and Welinske,  
: >I just found a copy a few days ago in the local (Albuquerque)  
: >Borders bookstore. The one I bought was the last one on the  
: >shelf, but if they have it here, they probably have it elsewhere  
: >in their chain. I'd also give a call to a chain like Bookstar/Bookstop  
: >to see if they could track down a copy.

: I've tried to order the above mentioned book from 2 different bookstores  
: and both have told me that it is out of print.

Officially, the book is out of print (meaning we won't be printing any more in the current edition) and the rights have been reverted back to the authors. That doesn't mean copies aren't still floating about the stores.

I sent a note to my publisher to find out what the latest scoop is...

-----  
Phil Paxton  
Fishers, Indiana, USA

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## **References**

[Nigel Campbell](#)  
[Hardin Brothers](#)  
[James Brown](#)

# ***Is the Help Compiler redistributable?***

Hi,

I want to write a Windows app that depends on the user having the Help Compiler from MS installed (HC505).

Can I distribute the compiler with my app or is there some other way for a "normal" user (non-developer) to get access to it?

Thanks,

--

Greg Larkin  
Viewlogic Systems, Inc.  
Marlboro, Massachusetts, USA  
greg@Viewlogic.COM

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# Browsing Example

In article <PETER.94Nov16084234@swamp.indigo.co.il>, Peter Gordon wrote:

>

>

> Can someone send me a tiny example rtf file which allows browsing.

> I have read the HAG manual but there are no examples. I have tried

> using +{\footnote +how:000} after \page but I can't seem to get

> to the next page.

I'm not sure - but try +{\footnote + how:000} - You need the extra space after + (I think) as a RTF token end.

>

> And yes, I have defined BrowseButtons() in the definition file. The

> browse buttons are there, but greyed out.

>

> I am missing something small, but important.

>

> Please e-mail replies.

>

> Thanks

>

> Peter

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

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## References

[Peter Gordon](#)



# ***compiling help files***

In <CzBpl9.9x5@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:  
>Also, I realize there are three ways to implement use of .bmp  
>files in .hlp projects, the paste in, the {bmx bmp.bmp} and the  
>{bmxwd bmp.bmp}. Although all my .BMPs are referenced the  
>second way, it appears that my .HLP files actually carry the  
>.BMP inside them. That is, I can display them with no disk  
>access, or on another user's machine. What is the function of  
>the 'wd', or 'with data' param?

That is correct - the bitmaps are normally placed in the baggage section, and as I understand it the wd option will actually place the bitmap in the help topic itself. Therefore, since WinHelp doesn't need to change to the baggage section it provides faster access to the bitmap.

>Oh, I am listing my .bmps in the .hpl [bitmaps] section.

That isn't really required if you have your directories set up correct. Personally, I never use the [bitmaps] section.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

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[Alain Hanash](#)

[BaDge](#)

## **Referenced By**

[compiling help files](#)



# ***programmatic hotspot creation - SHED?***

In article <ladr.15.0097DC63@interport.net>,  
Raphael Laderman <ladr@interport.net> wrote:  
>I want to find out if there exists or if anyone knows how to get the  
>information necessary to write a utility which would create hotspots in a SHG  
>file.  
>

Your starting point should be Pete Davis' article in the february  
'94 issue of Windows/DOS Developers Jornal, which discusses the  
file format of .shg and .mrb files.

--  
Miguel Carrasquer ~~~  
Amsterdam [ \_\_\_\_\_ ]~  
mcv@inter.NL.net ce .sig n'est pas une .cig

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## **References**

[Raphael Laderman](#)

# ***Audio help***

I'm exploring the possibility of using audio with our help files and tutorials, as well as embedded windows for video.

Can someone point me to some recent articles or collection of articles on these features so I can create .HLP files that are bigger than their corresponding .EXE files? It's a girl thing, ya know.

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

'Toon Physics: Certain bodies can pass through solid walls painted to resemble tunnel entrances; others cannot.

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# ***Dll's, Exe's and Menu's in Help files***

In Article <YdhyuA+FBh107h@olson.manawatu.gen.nz> "stefan@olson.manawatu.gen.nz (Stefan Olson)" says:

> In <19941114190232.R.A.M.vGeel@sp0383.kub.nl> R.A.M.vGeel@kub.nl (GEEL R.A.M.VAN) writes:

> >I want to disable (preferably delete) the standard menu's and  
> >buttons. A big applause for the person that shows if, and how, this  
> >is possible.

>  
> There is only one tool that I know of that allows you to remove  
> the menus - our own Olson Software Help Tools. We did some  
> brief work on removing the buttons - and this feature will most  
> likely be available in a future release. At this stage you can  
> at least remove the menu!  
>

Not true. I discovered that this will do the job:

```
[CONFIG]
RR("USER", "GetMenu", "u=u")
RR("USER", "GetActiveWindow", "u=")
RR("USER", "DestroyMenu", "u=u")
RR("USER", "SetMenu", "uu")
RR("USER", "GetItemHandle", "I")
DestroyMenu(GetMenu(GetActiveWindow()))
SetMenu(GetActiveWindow(), 0)
```

But thanks anyway for your support.

Rob van Geel

\*\*\*\*\*

Robbies Rules : 1 I'm always right  
                  2 When I'm not right, I'm still right  
                  3 The other one is to blame

\*\*\*\*\*

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## **References**

[Stefan Olson](#)

[GEEL R.A.M.VAN](#)

## **Referenced By**

[Dll's, Exe's and Menu's in Help files](#)



# Out of Memeory Error

In article <CyLIFs.Ft0@tc.fluke.COM> lil@tc.fluke.COM (Lilly-Anne Wilder) writes:

>From: lil@tc.fluke.COM (Lilly-Anne Wilder)

>Subject: Re: Out of Memeory Error

>Date: Tue, 1 Nov 1994 15:45:25 GMT

>Try referencing the graphics instead of pasting them in the document.



>For example,  where you want the graphic to display.

>Lilly-Anne

Yeah when I looked more closely in my document I found a 16million color bmp that snuck through without me decreasing the color depth so it was definatly over the 32000byte paragraph deal, so I changed it and referenced my larger BMPs, and it worked!

Thanks for those who helped.

=====  
=====  
Taylor Barratt | MEI and Blaupunkt crammed in a 93' Honda  
President of Trans-Global Effects | Accord LX (\*groceries\*) :)  
=====  
=====

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<3932m2INNsm1@oasys.dt.navy.mil>

[Lilly-Anne Wilder](#)

# ***Browsing Example***

Can someone send me a tiny example rtf file which allows browsing. I have read the HAG manual but there are no examples. I have tried using +{\footnote +how:000} after \page but I can't seem to get to the next page.

And yes, I have defined BrowseButtons() in the definition file. The browse buttons are there, but greyed out.

I am missing something small, but important.

Please e-mail replies.

Thanks

Peter

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[Browsing Example](#)

# ***programmatically hotspot creation - SHED?***

I want to find out if there exists or if anyone knows how to get the information necessary to write a utility which would create hotspots in a SHG file.

What I am envisioning is: if I know that I have 100 different hotspots at specific locations on the screen and specific sizes, I would rather have a program edit the SHD file to specify these instead of having to do it by hand with SHED2.EXE.

Also, I think SHED2.EXE has a size bug: if there is a lot of text in the Macro Command area and there are many hotspots, SHED crashes when writing the file.

Any help will be appreciated! (Email please)

Thanks!

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# ***Chicago, Windows NT Disassembler!!!***

11/15/94

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- Reveals Undocumented NetWare API Functions
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Suite 203  
La Jolla, CA 92037

--

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# ***DOS WinHelp reader?***

I've had some requests from non-Windows DOS users that they would like to be able to use some WinHelp files. Is there somekind of DOS WinHelp reader available somewhere? Any Help is much appreciated.

--

Robin  
robin@millcomm.com

## **News Groups**

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## **Referenced By**

[DOS WinHelp reader?](#)

# ***Is the Help Compiler redistributable?***

In article <CzD91G.AKv@viewlogic.com>, greg@equipe.viewlogic.com (Gregory Larkin) writes:

>I want to write a Windows app that depends on the user  
>having the Help Compiler from MS installed (HC505).

>Can I distribute the compiler with my app or is there  
>some other way for a "normal" user (non-developer) to  
>get access to it?

Microsoft's policy, which has been stated repeatedly in their forums on CompuServe, is that the Help compiler is NOT distributable. It's only available to those who have licensed it by buying one of their development products that includes it. The fact that they post the latest version of the compiler publicly does not contradict this policy. It's supposed to be downloaded only by those who already have licensed it.

It's my understanding that companies that wish to redistribute the compiler along with their own Help development tools (as Blue Sky software does with RoboHELP, for example) have paid a hefty fee to Microsoft for that privilege (somewhere in five figures, from what I've heard).

The only hope that I can see for another avenue in the future is if MSFT would finally recognize that Help has become an industry in its own right for the publication of standalone hypertext documents. It doesn't make sense any longer to consider it just as part of an SDK. When they realize this, perhaps they'll unbundle it and make it available at a reasonable price.

Steve Diamond  
Diamond Consulting Services  
Tucson, Arizona  
smdiamond@aol.com  
70762.130@compuserve.com

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## **References**

[Gregory Larkin](#)

# **Commercial Authoring Tools**

>In article <78501853313n12@news.cecer.army.mil>, Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil writes:  
>There has been some discussion recently about shareware tools  
>for creating windows help systems. Can anyone provide me with information  
>about COMMERCIAL authoring systems?

RoboHelp, DocToHelp, ForeHelp. Others, anyone?

ForeHelp is WYSIWYG. Can someone else comment about the others?

ForeHelp is available from Borland for \$69 and from ForeFront directly for \$139 (?) as a competitive upgrade and \$199 (?) if not an upgrade. I bought it at the upgrade price. I'm very pleased with the product and feel I got great value for the money.

Kevin Koch  
Speaking for myself, not Digital

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## **References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

## **Referenced By**

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# Audio help

In article <CzF287.D5F@murdoch.acc.Virginia.EDU>, BaDge <baj7d@galen.med.Virginia.EDU> wrote:

>  
>Bev,  
>  
>I looked in both my ref manuals (DOLH, and PGTW) and found  
>little or no info about multimedia for WinHelp apps. I imagine  
>you are calling a .WAV file from the ExecuteProg. macro?  
>  
>If I turn up anything, I'll pass it along.  
>  
>BaDge  
><baj7d@virginia.EDU>  
>

I must have missed the original post, but you usually play a WAV from WinHelp by registering the MMSYSTEM.DLL SndPlaySound routine, and calling it with a !link.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

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[Bev Freed](#)

[BaDge](#)

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[Audio help](#)

[Audio help](#)

# **+Commercial Authoring Tools**

There are several good windows help authoring tools. I have used Doc2Help, which is made by WexTech; RoboHelp, made by Blue Sky Software; and HelpBreeze, made by SolutionSoft. All of these require Word for Windows (either version 2 or 6) as they reside on your system as Word templates. My experience has been (and I'm sure others would disagree) that for quick conversions of Word documents into online Help, use HelpBreeze. To create both online and print documents from the same source document, use Doc2Help, although this tool is difficult to learn and takes a long time to compile. For the most flexibility, ease of learning, and quick compile times, use RoboHelp. You can also try ForeHelp, which does not require Word for Windows and is good for smaller, stand-alone help files.

This is just an intro. I can supply more information if you need it.

Good luck,

Mike Cohen

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# ***HDK / ODBC Conflict***

Hi,

our documentation writer is currently documenting an application that uses the ODBC Access database driver. When he is running the application and HDK at the same time, the application intermittently fails to access the database.

Trying other ODBC samples provided with the ODBC SDK results in similar problems. This makes it difficult to document as you could imagine.

Anyone with similar problems?

Thanks for your help.

-----  
Ian Hogan, | Email: imhogan@vx23.cc.monash.edu.au  
Software Engineer, | Phone: +61 3 246 3175  
NEC Australia P/L. | Fax : +61 2 264 3150  
-----

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# ***WordPerfect to Winhel***

MC>That's exactly what HelpPerfect does. It bypasses WordPerfect's  
>RTF conversion, and automatically turns text that is marked for  
>index, TOC, etc. into RTF \footnotes. WP footnotes are turned  
>into pop-ups, as you'd want them to. The rest is handled using  
>WP styles, which you can freely assign to any WinHelp feature you  
>want.

MC>I'm working on the WP6 code right now; the current version supports  
>WP5.x only...

Sounds like just what I'm after Miguel! But you'll have to get your  
marketing hat on... you never said how I might get a copy of your  
software to try it out.

Cheers

Jim

---

\* 1st 1.11 #324 \* 1stReader: Dance with the one that brung ya.

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## **Referenced By**

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# ***Large MM Viewer file distribution***

I am trying to distribute a program with a relatively large (~3MB) .mvb file using the MS Setup Toolkit. When I use DISKLYT2.EXE to layout the floppies, I get this error:

```
Reading layout file
Starting layout: 11/02/94 06:42:31
Compressing files
Error opening file: \3
Error opening file: e:\data\compass\setup\..\comp\mon94-95.mvb
```

Since this is the large file, I assume that the toolkit doesn't handle anything that it can't fit on a floppy. The questions are:

Is this a true assumption?

Can you segment the file with setup toolkit so it will fit on floppies?

Is it hard/what's the magic trick?

Is there another tool that's better/easier for setup program generation (please tell me it's cheap)?

Thanks in advance for any answers/suggestions.

Tim Mackay  
Marquette Electronics, Inc.  
Tim.Mackay@mail.mei.com  
(414) 362-3349

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## **Referenced By**

[Large MM Viewer file distribution](#)

# ***embedding WinHelp??***

In article <3acokv\$p6k@mercury.dur.ac.uk>,  
Rory Barr <R.J.Barr@Durham.ac.uk> wrote:

>Hi all,

> You must excuse my ignorance with regard to OLE and DDE etc., but

>I am writing an application that makes extensive use of winhelp

>files. The application is aimed at people who don't necessarily have

>a great understanding of windows or for that matter computers. For

>this reason I would like to embed winhelp within my application to

>avoid the constant swapping of focus between my app and winhelp,

>which might cause slight confusion.

> Is this possible using OLE? Is there any other way I might be able

>to do it?

> I am using BC4 and OWL2, but I believe BC4.5 will offer greater

>support for OLE. Would it be worth me upgrading on these grounds?

>

As far as I know, WinHelp is not OLE-aware. Neither is WinHelp32  
in WinNT, I believe. I don't know about Win95 WinHelp: it might be,  
since "Chicago" will be an OLE-centered OS.

I haven't looked into MediaView a lot yet, but it looks like  
you could use MediaView to embed Help in your application windows.  
And from what I've seen, the MediaView API is far less intimidating  
than the OLE2 API... (I have this nightmare about being forced to  
use the OLE2 API ever since I read the "OLE for Dummies" articles  
on the MSDN CD... no more articles have appeared in the last two  
editions, so I guess the author has also given up on it and gone  
on to enjoy life... :-)

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Barr <R.J.Barr@Durham.ac.uk>](#)

compiling help files

Stefan,

Thanks for the lucid explanation. I had a cold sweat there for a sec when I imagined I'd have to change all my {bmx...} to {bmxwd...} and that my end user would see 'image not found' messages. :-)

Have you had any success including an icon file withing the .hlp file that not only allows a custom icon when the .hlp file is minimized, but when the .hlp file is displayed in a windows .grp file? I have compiled with the .ico file listed in the [OPTIONS] section, but windows still wants to use the rude yellow giant question mark when added to a .grp. I realize one can change the icon via properties, and I can see the icon in a hex browse of the file, but I don't understand why it still defaults to the WinHelp icon in the group. I even tried adding it as a line to the [Baggage] section.

My project is now looking exceptionally smooth and actually is now taking on a neat Hypertext look and feel, especially using the intra window jumps to other help files, where one can return to one's reading via the 'back' button, or actually move on into the new help file via the 'contents' button. (I'm using the {\uldb "text"}{\v !Jl('filename.hlp', `topiccontextname')} macro). The addition of the 'glossary' to secondary window also helps with this 'illusion' of 'hyperness'.

I looked at your Olson's tools, and they are quite nice! A bit advanced for my purposes. Do you require royalties if your .DLL is utilized?

-regards

BaDge
<baj7d@virginia.EDU>

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References

[Stefan Olson](#)

[Alain Hanash](#)

[BaDge](#)

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compiling help files
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compiling help files

In article <CzF1H9.CBI@murdoch.acc.Virginia.EDU>, BaDge <baj7d@galen.med.Virginia.EDU> wrote:

>
>Have you had any success including an icon file withing the
>.hlp file that not only allows a custom icon when the .hlp file
>is minimized, but when the .hlp file is displayed in a windows
>.grp file? I have compiled with the .ico file listed in the
>[OPTIONS] section, but windows still wants to use the rude
>yellow giant question mark when added to a .grp. I realize one
>can change the icon via properties, and I can see the icon in a
>hex browse of the file, but I don't understand why it still
>defaults to the WinHelp icon in the group. I even tried adding
>it as a line to the [Baggage] section.
>

The problem is that a .HLP file is not an .EXE. Program Manager knows how to parse an .EXE and extract the icons that are in the bound .RES (resource) file. It doesn't know a thing about Baggage files, the WinHelp Filesystem or anything like that. As far as ProgMan is concerned, it's just a data file that is represented by the icon of the application that's associated with it...

I'm only joking, but a workaround would be to have an .EXE for each helpfile:

```
whatever WinMain(whatever)
{
    WinHelp(NULL, "my.hlp", HELP_CONTENTS, 0L);
    return 0;
}
```

with the proper icon bound in...

```
--
Miguel Carrasquer          ~~~
Amsterdam                  [ _____ ]~
mcv@inter.NL.net           ce .sig n'est pas une .cig
```

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References

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[compiling help files](#)

embedding WinHelp??

In article <3acokv\$p6k@mercury.dur.ac.uk>, Rory Barr wrote:

- >
- > Hi all,
- > You must excuse my ignorance with regard to OLE and DDE etc., but
- > I am writing an application that makes extensive use of winhelp
- > files. The application is aimed at people who don't necessarily have
- > a great understanding of windows or for that matter computers. For
- > this reason I would like to embed winhelp within my application to
- > avoid the constant swapping of focus between my app and winhelp,
- > which might cause slight confusion.

I think the way to go for you is to take a look at MediaView. It is on MSDN Level 2.

- > Is this possible using OLE? Is there any other way I might be able
- > to do it?
- > I am using BC4 and OWL2, but I believe BC4.5 will offer greater
- > support for OLE. Would it be worth me upgrading on these grounds?
- >
- > Any advice would be greatly appreciated.
- >
- > Rory R.J.Barr@Durham.ac.uk
- Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

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References

[Barr <R.J.Barr@Durham.ac.uk>](mailto:R.J.Barr@Durham.ac.uk)

+Commercial Authoring Tools

In <78501853313n12@news.cecer.army.mil> Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil writes:

>There has been some discussion recently about shareware tools
>for creating windows help systems. Can anyone provide me with information
>about COMMERCIAL authoring systems?

Both shareware and commercial tools are mentioned in the FAQ, and I'm sure some kind person will tell you where you can get a copy of the FAQ.

If I were you, I wouldn't knock a tool off your list because it is shareware - there have been some amazing shareware tools produced!

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil

Commercial Authoring Tools

koch@sousa.tay1.dec.com (Kevin Koch) writes:

- > RoboHelp, DocToHelp, ForeHelp. Others, anyone?
- > ForeHelp is WYSIWYG. Can someone else comment about the others?

I am using HelpBreeze and I am very pleased with the product and with the telephone support. My choice was motivated by the need to reuse a large part of the help file for the paper documentation. Then having a product that uses an EXISTING word processor was a definite advantage. (An embedded word processor was a disadvantage.)

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References

Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil

[Kevin Koch](#)

Bug?...word wrap wrong

Well, here's a good one...I'm working on a help file that describes how to use Windows menus and the commands within the menus. The SQA people here think that every time you mention a menu, it needs to be represented the same way it appears in the menu bar. For example the when mentioning the File menu, they want the 'F' underscored.

Here's the problem: After compiling the help file, it can be opened with the Windows help application. You can resize the help window. However, if the window is narrowed to a point where the word with a single character underscored *should* wrap the whole word, it only wraps the chunk of the word *after* the underscored character.

I did a hex dump of the help file, and noticed that there is a hex nul (00) immediately preceding and immediately following the underscored character. I can only surmise that the help engine sees the null following the us character as some sort of break, and therefore allows the wrap to occur.

Does anyone know of any way around this problem? I have thought of duplicating the lower ascii character set into teh upper ascii region and using a font editor to create an upper ascii underscore set...AARGH! There's got to be an easier way...

Any help will be most appreciated.

Thanx
Mike Mitchell
mm@dptspd.sat.datapoint.com

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WordPerfect to Winhelp

In article <1994Nov12.234222.244737@lector.admin.kth.se>

Mikael_Asmola@lector.admin.kth.se writes:

>From: Mikael_Asmola@lector.admin.kth.se

>Date: Sat, 12 Nov 1994 23:42:22 MET

>Subject: WordPerfect to Winhelp

>Does anybody know if there is a compiler for WordPerfect 6.0 to Winhelp
>format?

I'd suggest you look into a help authoring tool such as ForeHelp. You can still do all your text in WP and then use copy and past to bring it into the help program, which then takes care of all the details of creating help files. It's **far** easier working this way than any other method.

Michael McCoy
mmccoy@crs.loc.gov
202-707-6539

"Be ashamed to die until you have won one victory for humanity."

--Horace Mann

"One must imagine Sisyphus happy."--Camus

All statements, opinions, wisdom and drivel contained herein is purely personal and in no way shape or form reflect the views of any institution I'm aware of.

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References

<1994Nov12.234222.244737@lector.admin.kth.se>

Using DLL calls in VC++

Hi

given: The name of a subroutine inside a DLL
The name of a DLL
The number of parameters of this subroutine
The type of this parameters.

wanted: Using this function by calling via a function pointer.

This is easy done by calling GetProcAddress, and assigning the value returned by GetProcAddress to a function pointer, when you know the number and type of the parameters at compile time (You simply prototype a function pointer)

BUT!!!! I get the name and the type of parameters of the function just at runtime. There is no chance of prototyping a function pointer with the given arguments.

==> I need to create the stack frame for the DLL call at runtime and call the function, or something else.

How do I manage that? I know that Visualbasic has a 'declare' statement which allows you to do this. Excel also has the ability of calling external DLLs, from which you only know the name, and the parameters. Wordbasic does this too, and the MS Help systems also allows that too, via 'RegisterRoutine'

Short: I need the C++ equivalent for 'RegisterRoutine', or 'declare'

But I can't find a hint somewhere how they do it. There is no hint at the developers network CD. Gimme a hint, please !!!!

But please email me

schinagl@edvz.tu-graz.ac.at

--

Ciao and thanks in advance

Hermann

News, the more you read them, the more you get addicted to.

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Looking for Help Files

I am looking for help files that are related to the travel industry.
files such as national state parks, tourism offices, etc....
thanked,
kevin

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Looking for Help Authoring Tools

In article <h2DuuAPCBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) says:

>
>In <393qs8\$6lr@yeshua.marcam.com> colson@marcam.com (Garrett Colson) writes:
>>(Stefan: Why did you use 4 tabs and a tiny, tiny spin ctrl in the pref.
>>dialog? Why not just use 5 tabs?)
>
>We actually use 5 tabs - one just happens to be hidden. You will
>find that a plan similar to this tiny spin ctrl is used in MFC 3.0
>(included in Visual C++ 2.0), so you may see some applications
>using these in the near future. 5 tabs wouldn't fit in the dialog -
>in that case our tabbed dialogs create a spin control.

>
I repeat:
Why not use 5 tabs.

I'm sure you have a logical explanation about why you couldn't make a dialog box a little wider to hold the 5 tabs, but...
It's a usability issue. For ease of use/speed of use, having all the tabs visible would be preferable. People who do not use MSVC++ may not find the tiny, tiny button exactly intuitive or helpful. (C++ users probably write their help files in assembly so wouldn't benefit from the UI similiarity.)

-Garrett

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[Looking for Help Authoring Tools](#)

Ack...sorry <blush>

So sorry to waste space, I see that I've already got it. Dumb me.

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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Browse Sequence Problems...

In article <784985174snz@respub.demon.co.uk>, GeoffC@respub.demon.co.uk (geoffc) writes:

>
> Msg-ID: <784985174snz@respub.demon.co.uk>
> Posted: Wed, 16 Nov 1994 11:26:14 +0000
>
> Org. : Myorganisation
>
>
> We have a problem using Visual Help and getting the Browse
> Sequence to work. Some topics do not appear to be included in
> the sequence despite efforts to edit the RTF directly.
>
> Is there a shareware package that allows easy editing of Browse
> Sequences?
>
> Any advice much appreciated.
>
>
> --
> geoffc

Although advertising is not usually encouraged, I don't think anyone will mind if I answer your question. Several shareware packages support browse sequence manipulation. My package is HELLLP!, which is available as HELLLP23.ZIP from any of the SimTel sites (do an ARCHIE on HELLLP to find one convenient for you - its on OAK.Oakland.Edu for sure), but it is by no means the only one. The beauty of shareware is that you can try them all before you make up your mind!

Different ones suit different work styles. I've also heard good things about Stefan Olsen's stuff - even if he is half a world away from me, but I'm sure he'll also reply.

--
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:`` HH:`````` HH: HH: HH: HH:
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:
HH:`` HH: HH: HH: HH: HH:..HH: ````HH:
HHHHHH. HHHHHHH: HHHHHHH: HHHHHH: HHHHHH:
```````` ```````` ```````` ````````

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# **Audio help**

In article <CzF287.D5F@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>I looked in both my ref manuals (DOLH, and PGTW) and found  
>little or no info about multimedia for WinHelp apps. I imagine  
>you are calling a .WAV file from the ExecuteProg. macro?

>If I turn up anything, I'll pass it along.

Thanks bunches...anything, anything. I'm a virgin at this audio stuff. All offers of sacrifice gleefully accepted.

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

'Toon Physics: Any body in motion will tend to remain in motion until solid matter intervenes suddenly.

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## **References**

[Bev Freed](#)

[BaDge](#)

# ***Bug?...word wrap wrong***

In article <mm.785089421@dptspd> mm@datapoint.com (Mike Mitchell) writes:

>Here's the problem: After compiling the help file, it can be opened with  
>the Windows help application. You can resize the help window. However,  
>if the window is narrowed to a point where the word with a single character  
>underscored \*should\* wrap the whole word, it only wraps the chunk of the  
>word \*after\* the underscored character.

Talk them into letting you emphasize the letter by color and bold. Slimey  
work-around, I know, but it would make your life easier.

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

'Toon Physics: Any body in motion will tend to remain  
in motion until solid matter intervenes suddenly.

## **News Groups**

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## **References**

[Mike Mitchell](#)

# ***UnCommercial compilers***

Well apparantly this was asked before but I seemed to miss it. I am using Visual Basic Standard Edition to develop a particular project. I would like to include help in this project but a tight budget does not allow me to purchase the Professional Edition (or even the Upgrade). Are there any public domain help compilers available?

Any information would be appreciated.

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# ***Anyone using ForeHelp?***

We've just started using Borland ForeHelp, and have run up against what appears to be a size problem. Importing a very large .RTF file with "split into topics" checked caused the program to die. Chopping the .RTF into two parts manually and importing them into separate ForeHelp projects worked okay, so it's not the files that are at fault. It could be the number of topics - there are approximately 1,800 popups all in the main Contents topic! Anyone have any ideas or suggestions?

Andrew  
a.j.hedges@open.ac.uk

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[Anyone using ForeHelp?](#)

# ***Full-Text Search in WinHelp?***

Is there a way to get full-text search (as in Multimedia Viewer)  
in a standard Windows help file?

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## **Referenced By**

[Full-Text Search in WinHelp?](#)

# **[Q] Running macros when a User Enters a Topic**

In article <CzHrC3.Mr0@inter.NL.net>, Miguel Carrasquer <mcv@inter.NL.net> wrote:  
>In article <mTPVvc1w165w@codewks.nacjack.gen.nz>, >Wayne W. McDougall <system@codewks.nacjack.gen.nz> wrote:  
>>What does this sentence mean in the Help Compiler Guide, Creating Help Macros >>under the heading Running Macros when a User Enters a Topic (p 68 in my copy). >>  
>>"If a Help macro is authored in a topic footnote, WinHelp runs that macro >>automatically whenever the user jumps to the topic." >>  
>>Ok, thats what I want to do, but I just don't understand what "authored in >>a topic footnote" means. I would be grateful if someone would clarify. I am >>using Word 6, creating the help files in RTF format. >>  
>  
>It just means that your topic should have a ! footnote containing the >macro. In RTF:  
>  
>\${\footnote Title}  
>#{\footnote CString}  
>K{\footnote Keyword}  
>!{\footnote ExecProgram("clock.exe", 0)}  
>

Notice that you can have multiple ! footnotes to carry on several actions upon entry.

FWIW - Our new (currently in beta) Interactive Help product allows you to take it even further and have "exit" macros as well.

>  
>--  
>Miguel Carrasquer  
>Amsterdam  
>mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

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**References**

Wayne W. McDougall

Miguel Carrasquer

**Referenced By**

[Q] Running macros when a User Enters a Topic

[Q] Running macros when a User Enters a Topic

# ***Full-Text Search in WinHelp?***

In article <3ai85o\$sgs\$1@mhade.production.compuserve.com>, Michael Cohen <74507.54@CompuServe.COM> wrote:  
>Is there a way to get full-text search (as in Multimedia Viewer)  
>in a standard Windows help file?

From the c.o.m.p.winhelp FAQ:

[6-1-2] Using the Full-Text Search Engines in WinHelp

Q: Can I add full-text search capabilities to my Windows Help file?

A: Yes. The problem is finding the tools to do it with. The full-text search engine of the Multimedia Viewer 1.0 is completely compatible with WinHelp. To create an index file from your help file, you'll need:

FORAGE.EXE  
(FORAGEP.EXE)  
W\_SCAN.EXE  
INDEX.EXE  
(GETMLT.EXE)

The run-time support is in the following DLLs:

FTUI.DLL  
FTENGINE.DLL  
MVAPI.DLL

These were all available in the MDK (Multimedia Developer's Kit), now superseded by the Multimedia Viewer Publishing Toolkit (Viewer 2.0).

Viewer 2 also supports full-text searching, but the indexing is handled by the integrated Viewer compiler: no separate .IND file is created. The runtime DLLs are also different (MVFS2.DLL, MVFSTUI2.DLL, MVAPI2.DLL).

The Indexing programs (FORAGE, W\_SCAN and INDEX) are now available in the Windows NT SDK (MSTOOLS\HLPINDEX directory), as included in the MS Developer's Library Level II CD sets. They are identical to the original Viewer 1 tools. However, WinNT does *\*not\** include the required 16-bit run-time DLLs, but comes instead with new 32-bit versions (FTUI32.DLL, FTENG32.DLL, MVAPI32.DLL).

The 16 bit DLLs are available from ftp.microsoft.com in some of the KnowledgeBase helpfiles (e.g. Softlib/MSLFILES/WFWG.EXE). They should also be found with any Multimedia Viewer 1.0 product (like my 1991 MS Bookshelf for Windows).

[\*\*NOTE\*\* You might also want to check out:  
ftp.netcom.com:/pub/noring/WinHelp/ftskit.zip  
]

Q: Suppose I have laid my hands upon the EXEs and DLLs required. What must I do next?

A: Say you have a Windows Help project called MYPRJ. First you must tell WinHelp where to find the full-text search routines. In MYPRJ.HPJ, add these lines to the [CONFIG] section:

```
[CONFIG]
; initialize DLLs
RR("ftengine", "LoadFTEngine", "U")
LoadFTEngine(0)
RR("ftui", "InitRoutines", "SU")
InitRoutines(qchPath, 1)
; declare the main routines
RR("ftui", "ExecFullTextSearch", "USSS")
RR("ftui", "SwitchToTopicsFound", "U")
; provide ways to use them: suit to your own taste
AddAccelerator(0x46,2,"SwitchToTopicsFound(hwndApp)")
CreateButton("btn_fts","FullText","ExecFullTextSearch(hwndApp,qchPath,`,`)")
```

Add the following line to the [BAGGAGE] section

```
[BAGGAGE]
bag.ini
```

{ Editor's Note: "bag.ini" must be all lower case. Baggage files are case sensitive. Not making it all lower case will produce errors. }

Save MYPRJ.HPJ.

"bag.ini" is a simple text file, that tells the full-text search engine the name of the index file, and whether several different help-files share one single index. The simple case is one .HLP file, one .IND file. bag.ini should look like this:

```
[bag.ini]
groupcount=1
group1=MYPRJ
[MYPRJ]
Title=My Project
Indexfile=MYPRJ.IND
```

If you have two helpfiles that share an index:

```
[bag.ini]
groupcount=2
group1=MYPRJ1
group2=MYPRJ2
[MYPRJ1]
Title=My Project I
Indexfile=MYPRJ.IND
[MYPRJ2]
Title=My Project II
Indexfile=MYPRJ.IND
```

All the Indexfile= lines should be the same. You can have up to 15 groups. The same bag.ini file should be included in the baggage of all the help files.

Next you'll need a field-description file. It comes with the Viewer 1 and NT Helpindex tools (as GENERIC.FLD). If you don't have it, it's a simple textfile containing the following text:

```
topic [inline, search, stop]
filename [catalog, string]
address [catalog, fixed(4)]
length [catalog, fixed(4)]
topicTitle [catalog, trunc(32)]
topicNSR [inline, search, stop]
```

Finally there's the stop-words file. This is a text file containing words that need not be indexed, each on a separate line. Viewer 1 and NT come with GENERIC.STP, which contains a list of English words:

```
a
an
and
the
...
```

If your text is in a different language, you should provide your own .STP file. Viewer 2 comes with ready-made French and German .STP files. Since we're talking internationalization, one drawback of the Viewer 1 FTUI.DLL (solved in Viewer 2) is that the Full-Text Search dialog box is English only. Borland's Resource Workshop barfed on the dialog resource in the DLL (Did MS do this on purpose?).

OK, all is set now to create the full-text index. Viewer1 and the NT SDK come with ready-to-run batchfiles, that in turn invoke a makefile that creates the actual index. In order to explain what's going on, we'll ignore the complexities of the makefile provided by MS.

For the simple case of one helpfile with one indexfile, you can create (or generate) a batchfile, to invoke the Help Compiler and the Indexing programs:

```
@ECHO OFF
hcp MYPRJ
echo.
forage /w MYPRJ.HLP
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem produced by FORAGE
del MYPRJ.ANS
rem produced by W_SCAN
del MYPRJ.CFG
del MYPRJ.LST
del MYPRJ.OCA
del MYPRJ.WRS
del MYPRJ.ZON
del MYPRJ.ZOS
```

```
rem produced by INDEX
del MYPRJ.MAP
rem think that covers all the garbage generated
```

If you have several helpfiles for which you want to create a single index, first create the .HLP files (using HC or HCP), then make the index with a batchfile like this:

```
getmlt bag.ini;
forage /m bag.ini BAG.MLT
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,BAG.MLT,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem clean up the directory
```

GETMLT.EXE is a very clever program that reads a bag.ini file and produces the following output (given the bag.ini file above):

```
My Project I
MYPRJ1.HLP
My Project II
MYPRJ2.HLP
```

It needs two arguments (name of bag.ini and name of output .MLT file), but will only accept one (hey! let's make it interactive!). If I didn't have a program to generate all of this FTSearch stuff automatically, I'd even prefer to make the .MLT file by hand!

That's it. You should now have a file MYPRJ.IND to go with your help file(s). When you distribute the help file(s), just make sure that you include the .IND file, \*and\* the FTUI, FTENGINE and MVAPI DLLs.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~
[ _____ ]~
ce .sig n'est pas une .cig
```

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## **User Groups**

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[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[DLL](#)

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## **References**

[Cohen <74507.54@CompuServe.COM>](mailto:Cohen<74507.54@CompuServe.COM>)

# **[Q] Running macros when a User Enters a Topic**

In article <mTPVvc1w165w@codewks.nacjack.gen.nz>, Wayne W. McDougall <system@codewks.nacjack.gen.nz> wrote:  
>What does this sentence mean in the Help Compiler Guide, Creating Help Macros  
>under the heading Running Macros when a User Enters a Topic (p 68 in my copy).  
>  
>"If a Help macro is authored in a topic footnote, WinHelp runs that macro  
>automatically whenever the user jumps to the topic."  
>  
>Ok, thats what I want to do, but I just don't understand what "authored in  
>a topic footnote" means. I would be grateful if someone would clarify. I am  
>using Word 6, creating the help files in RTF format.  
>

It just means that your topic should have a ! footnote containing the macro. In RTF:

```
 ${\footnote Title}  
 # {\footnote CString}  
 K {\footnote Keyword}  
 ! {\footnote ExecProgram("clock.exe", 0)}
```

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[_____]~
ce .sig n'est pas une .cig
```

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## **References**

[Wayne W. McDougall](#)

## **Referenced By**

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[\[Q\] Running macros when a User Enters a Topic](#)



# ***Is the Help Compiler redistributable?***

In <CzD91G.AKv@viewlogic.com> greg@equipe.viewlogic.com (Gregory Larkin) writes:

>I want to write a Windows app that depends on the user  
>having the Help Compiler from MS installed (HC505).

>Can I distribute the compiler with my app or is there  
>some other way for a "normal" user (non-developer) to  
>get access to it?

You have to licence the compiler from Microsoft or talk to a help authoring tool developer (such as Olson Software) to redistribute it. Each disk based copy of HWA sold includes a licence for the help compiler.

...Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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-----  
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**References**

[Gregory Larkin](#)

# Audio help

In article <CzFq2E.BoD@murdoch.acc.Virginia.EDU>, BaDge wrote:

>  
> >you usually play a WAV from WinHelp by registering the  
> >MMSYSTEM.DLL SndPlaySound routine, and calling it with a !link.  
>  
> Ron,  
>  
> I'm sure Astro-girl will appreciate your help more than my  
> half-baked comment. ;-) I might also add that the newest issue  
> of Windows/DOS Dev Jour (V5#11) has an ad for BlueSky's help  
> add-on, which reportedly plays .avi & .wav files directly out  
> of the [Baggage] section, royalty free. However they want 2  
> Bills for it unless you already have RH.  
>  
> BaDge  
> <baj7d@virginia.EDU>  
>  
>

Hi,

I think you are right about Blue Sky's MM WinHelp, I have heard that this is a great package (But you can expect that from these guys ..).

Here is the "scoop" on SndPlaySound :

Windows 3.1 ships with a DLL called MMSYSTEM.DLL - The Multimedia services DLL.

If you want to use this DLL in your winhelp projects, do the following:

In the HPJ file, [config] section add the following message :

```
RR("MMSYSTEM","sndPlaySound","Su")
```

In the RTF file, when you want to play a wav file insert a link :

```
!sndPlaySound("mywav.wav",3)
```

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

## News Groups

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## User Groups

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[DLL](#)

[LINKS](#)

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**References**

Bev Freed

BaDge

Ron Loewy

BaDge

# ***Is the Help Compiler redistributable?***

In article <CzD91G.AKv@viewlogic.com>, greg@equipe.viewlogic.com (Gregory Larkin) writes:

>I want to write a Windows app that depends on the user  
>having the Help Compiler from MS installed (HC505).

You should be aware that the help compiler that will be released as part of the Win95 SDK will be a Windows application, rather than a DOS application, and will have a different name. You will still need a license to redistribute it.

## **News Groups**

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# ***compiling help files***

In <CzF1H9.CBI@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>Have you had any success including an icon file withing the  
>.hlp file that not only allows a custom icon when the .hlp file  
>is minimized, but when the .hlp file is displayed in a windows  
>.grp file?

You will need to get your setup program to add the icon to the group when installing the help file. WinHelp doesn't put the icon in a place where the progman will find it, so you need to specify the icon file (.ico) manually in the properties part of the program manager.

>I looked at your Olson's tools, and they are quite nice! A bit  
>advanced for my purposes. Do you require royalties if your  
>.DLL is utilized?

No - the price is \$55NZ for as many help files as you want!

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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## **References**

[Stefan Olson](#)

[BaDge](#)

[Alain Hanash](#)

[Stefan Olson](#)

[BaDge](#)

## **Referenced By**

[\\_compiling help files](#)

[\\_compiling help files](#)

[\\_compiling help files](#)

# **UnCommercial compilers**

In <3ah24n\$c5a@bigboote.WPI.EDU> sean@joseph.WPI.EDU (Sean R Gilhooly) writes:

>Well apparantly this was asked before but I seemed to miss it. I am using Visual  
>Basic Standard Edition to develop a particular project. I would like to include  
>help in this project but a tight budget does not allow me to purchase the  
>Professional Edition (or even the Upgrade). Are there any public domain help  
>compilers available?

The only way you can get a compiler is through something like VB Prof or a help authoring tool which includes the compiler. The cheepest tool I know of that includes the help compiler is our tool, HWA at \$70US.

...Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----  
I have to pay for email so please ask before sending large messages.  
-----

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## **References**

[Sean R Gilhooly](#)

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[UnCommercial compilers](#)

[UnCommercial compilers](#)

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[UnCommercial compilers](#)

[UnCommercial compilers](#)

# ***UnCommercial compilers***

In article <nvozuA0DBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) says:

>> sean@joseph.WPI.EDU (Sean R Gilhooly) writes:  
>> I would like to include help in this project but a tight budget does not allow me to purchase the  
>>Professional Edition (or even the Upgrade). Are there any public domain help  
>>compilers available?  
>  
>The only way you can get a compiler is through something like VB Prof or  
>a help authoring tool which includes the compiler. The cheapest tool I know  
>of that includes the help compiler is our tool, HWA at \$70US.  
>  
>...Stefan

You can also ftp microsoft's WHAT.EXE or WHAT6.EXE (windows help authoring tools) in the pub/winhelp directory at: [gmutant.wrlc.org](http://gmutant.wrlc.org)  
These both are for use with MS Word and include the help compiler, some online documentation and various useful tools. Best of all they are free! There are also many other wonderful and not so wonderful help authoring tools at this site.

## **News Groups**

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## **User Groups**

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## **References**

[Sean R Gilhooly](#)

[Stefan Olson](#)

## **Referenced By**

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[UnCommercial compilers](#)

[UnCommercial compilers](#)

# ***UnCommercial compilers***

In article <nvozuA0DBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

Stefan in what directory are your two files?

## **News Groups**

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## **References**

Stefan Olson

## **Referenced By**

UnCommercial compilers

# ***Problem compiling large help files***

For the Out of Mem errors, don't forget the earlier advice to increase your 'files=' in config.sys to about 50.

Also make sure your hc.pif is set up correctly.

If you want more specific help, I've found it's helpful to post your .hbj, or a sample of how you are reffing your .bmp entry in the .rtf.

-hope this winhelps, /pard !

BaDge  
<baj7d@virginia.EDU>

## **News Groups**

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[This Author Directory](#)

## **References**

[Alain Hanash](#)

[Ron Loewy](#)

# ***compiling help files***

As far as setting up custom icons, I might mention the obvious...

There is a nice util on CICA that binds all your .ico files into a nice little .dll for a multi-.hlp project, it's very clean and less cluttered, and prevents little, 'oops, forgot one' probs. It's in the icon dir.

BaDge  
<baj7d@virginia.EDU>

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## **References**

[Stefan Olson](#)

[Stefan Olson](#)

[BaDge](#)

[Miguel Carrasquer](#)

# ***compiling help files***

See my earlier post about managing those pesky .ico files. It sure is annoying setting up the prog man groups. I am experimenting with a shareware 'setup' program so that the user will be able to put in the disk and type 'B:setup'.

BTW, have you noticed that the copywrite symbol that you can 'alt' key in to the .hpl looks smudged compared to the one that is in the line about Microsoft? Since the .hpl won't take a /'a9, I don't know of any other way to get a better looking one in there.

Didja see my earlier ques. about how to comment out lines in the .rtf file so they won't show up in the final .hpl? I'm at a loss.

-see ya

BaDge  
<baj7d@virginia.EDU>

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Stefan Olson](#)

[Stefan Olson](#)

[BaDge](#)

[Stefan Olson](#)

## **Referenced By**

[\\_compiling help files](#)

[\\_compiling help files](#)

# ***Debugging inside a DLL: Breakpoints dont seem to work.***

Dave.Connet@napervilleil.ncr.com (David Connet) writes:

>In article <ekkers.783254432@galaxy.ph.tn.tudelft.nl> ekkers@ph.tn.tudelft.nl (Rob Ekkers) writes:

>>>....I have a application that makes use of a DLL. I have compiled

>>>....both with debug mode. The problem I have is as follows:

>>>.... 1. I am able to set breakpoints in programs that are in the DLL

...material deleted

>>I've encountered the same problem when I used an internal make (project)

>>file for the dll. I stepped over to an external makefile and suddenly

>>the breakpoints did work! I havn't examined the difference between the

>>two makefiles, but I used the usual flags:

>>CFLAGS = -c -AMw -G2Dce -Od -Zeip

...material deleted

Unless I'm badly mistaken you guys are in the wrong newsgroup.

This newsgroup is not for help with Windows programming, it's for help "programming" Windows Help. WinHelp.

=====

Bruce Stephenson      bruce@spss.com

This is purely my personal opinion.

=====

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.CONTROLS](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[DLL](#)

[This Author Directory](#)

## **References**

[Shrivastav" <vijays@twg.com>](#)

# ***Enabling Search Across Help Projects***

lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>How do you enable search across several independent help project files  
>for WINHELP?

>Is there a utility or product that will enable us to do this? Any  
>suggestions or info would be greatly appreciated.

>Lavanya K. Mandavilli  
>Cisco Systems Inc.,  
>lmandavi@cisco.com

I, too, would be extremely interested in any way of doing this. I'd like to split an enormous help file into pieces that could be distributed and installed separately. The biggest drawback to this (that I can see, anyhow) is that the search function would be restricted to the help file that happened to be open at the time Search was pressed.

This is no small thing, I realize. Any ideas?

Bruce Stephenson -- bruce@spss.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

[This Author Directory](#)

## **References**

[Lavanya K. Mandavilli](#)

## **Referenced By**

[Enabling Search Across Help Projects](#)

[Enabling Search Across Help Projects](#)

[Enabling Search Across Help Projects](#)

# ***Anyone using ForeHelp?***

AJ,

I think most folks will tell you it is better to break up your topics into multiple .rtf, modularly, if I am understanding your question. You compile into one .hlp file by listing all the .rtf in the .hpl [files] section. Makes for easier correcting or updating and stuff.

BaDge  
<baj7d@virginia.EDU>

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Hedges <a.j.hedges@open.ac.uk>](mailto:a.j.hedges@open.ac.uk)

## **Referenced By**

[Anyone using ForeHelp?](#)

# ***UnCommercial compilers***

In article <3al2u8\$8k4@solaris.cc.vt.edu>, andrew vessey wrote:

>  
> In article <nvozuA0DBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) says:  
>  
> >> sean@joseph.WPI.EDU (Sean R Gilhooly) writes:  
> >> I would like to include help in this project but a tight budget does not allow me to purchase the  
> >>Professional Edition (or even the Upgrade). Are there any public domain help  
> >>compilers available?  
> >  
> >The only way you can get a compiler is through something like VB Prof or  
> >a help authoring tool which includes the compiler. The cheapest tool I know  
> >of that includes the help compiler is our tool, HWA at \$70US.  
> >  
> >...Stefan  
>  
> You can also ftp microsoft's WHAT.EXE or WHAT6.EXE (windows help authoring  
> tools) in the pub/winhelp directory at: gmutant.wrlc.org  
> These both are for use with MS Word and include the help compiler, some online  
> documentation and various useful tools. Best of all they are free! There are also  
> many other wonderful and not so wonderful help authoring tools at this site.  
>

Stefan was right, unless you own a tool that include the help compiler and related utilities, you are not allowed to use the help compiler that MS uploaded to several places for it's customers.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Sean R Gilhooly](#)

[Stefan Olson](#)

[andrew vessey](#)

# **[Q] Running macros when a User Enters a Topic**

In article <3ajq3d\$4nf@panix2.panix.com>, Ron Loewy <rloewy@panix.com> wrote:

>  
>FWIW - Our new (currently in beta) Interactive Help product allows  
>you to take it even further and have "exit" macros as well.  
>

LDLLHandler DW\_STARTJUMP I presume?

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

## **News Groups**

[COMP.LANG.BASIC.VISUAL](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[DLL](#)

[This Author Directory](#)

## **References**

[Wayne W. McDougall](#)

[Miguel Carrasquer](#)

[Ron Loewy](#)

## **Referenced By**

[\[Q\] Running macros when a User Enters a Topic](#)

# ***compiling help files***

In article <CzlvHv.EHy@murdoch.acc.Virginia.EDU>, BaDge <baj7d@galen.med.Virginia.EDU> wrote:

>  
>Didja see my earlier ques. about how to comment out lines in  
>the .rtf file so they won't show up in the final .hlp? I'm at a  
>loss.  
>

Must have missed that... If you're talking about raw RTF, you can put the text between

```
{\v xxx }
}
```

(hidden text). To prevent problems if there happens to be a {\ul ...} or {\uldb ...} just before it, you can also use the \comment keyword. The Help Compiler ignores it, and all text up to the closing brace.

```
--
Miguel Carrasquer ~~~
Amsterdam [_____]~
mcv@inter.NL.net ce .sig n'est pas une .cig
```

**News Groups**  
COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

**References**  
Stefan Olson  
BaDge  
Stefan Olson  
BaDge

**Referenced By**  
compiling help files

# ***Bug?...word wrap wrong***

In article <mm.785089421@dptspd>, mm@datapoint.com (Mike Mitchell) writes:

>However,if the window is narrowed to a point where the word with a single  
>character underscored *\*should\** wrap the whole word, it only wraps the  
chunk  
>of the word *\*after\** the underscored character.

Mike,

I don't believe that there's a way around this one. Apparently whenever the character formatting changes, Help thinks that's an okay place to cut the line, even if there isn't a space. This has been really inconvenient for me, too. Picture a list of text hotspots separated by commas. You don't really want the commas to be green too, but you certainly don't want to see a line beginning with a black comma!

If there's anyone out there who knows how to hack around this limitation, please speak up!

Steve Diamond  
Diamond Consulting Services  
Tucson, Arizona  
smdiamond@aol.com  
70762.130@compuserve.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **References**

[Mike Mitchell](#)

# ***GPF in Windows/WinHelp when using dynamic dialogs***

Hi,

This is a strange question, but here goes :

In my DLL, I display some dialogs using DialogBoxIndirectParam (instead of DialogBox), and I also try to capture DW\_Activate in my LDLLHandler.

When a dialog is displayed and the user switches to another application I get a GPF somewhere in either Windows or WinHelp. My LDLLHandler does not get the DW\_Activate message before the GPF occurs.

If I'm using "regular" dialog boxes, everything works as expected.

If I'm not intercepting DW\_Activate (By not returning DC\_Activate in the LDLLHandler initialization), everything works.

FWIW - I have given the DLL as much local heap as I could (Around 60K), but the problem still occurs. If anyone has any insights he is willing to share, I would be happy to hear them.

Another interesting "observation", my travels into low level WinHelp programming lead me to believe that WinHelp consumes a lot of stack space when a macro is called from the menubar, compared to not a lot at all when it is called from the topic's text. Did anyone else notice that, and - can anyone offer an explanation ?

Thanks,  
Ron.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[DLL](#)

[MACROS](#)

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# ***UnCommercial compilers***

In article <3a12u8\$8k4@solaris.cc.vt.edu>, avessey@bev.net (andrew vessey) writes:

>You can also ftp microsoft's WHAT.EXE or WHAT6.EXE (windows help authoring  
> tools) in the pub/winhelp directory at: gmutant.wrlc.org  
>These both are for use with MS Word and include the help compiler, some  
online  
>documentation and various useful tools. Best of all they are free!  
There are also  
>many other wonderful and not so wonderful help authoring tools at this  
site.

While it's true that Microsoft makes the latest Help compilers available for download, that is supposed to be only for those who are already licensed to use Help by having bought a product that included it. The files publicly available are not supposed to be just there for anyone to take. They're only for upgrades. Microsoft has stated this policy repeatedly. Just fair warning!

Steve Diamond  
Diamond Consulting Services  
Tucson, Arizona  
smdiamond@aol.com  
70762.130@compuserve.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[andrew vessey](#)

# **[Q] Running macros when a User Enters a Topic**

In article <CzlysD.Hzz@inter.NL.net>, Miguel Carrasquer <mcv@inter.NL.net> wrote:  
>In article <3ajq3d\$4nf@panix2.panix.com>, Ron Loewy <rloewy@panix.com> wrote:  
>>  
>>FWIW - Our new (currently in beta) Interactive Help product allows  
>>you to take it even further and have "exit" macros as well.  
>>  
>  
>LDLLHandler DW\_STARTJUMP I presume?

Yes, but with a twist, For topics that you supply a ! entry macro (Called setTopic in the IH DLL) a flag is signaled to the DLL Parser, If there is a PASTERP procedure called "enter" followed by the argument you passed to the setTopic macro it is executed upon entry, and one called "exit" followed by the same argument is activated (If it exist) during DW\_StartJump processing.

This makes a very "clean" interface for IH macros, the beta testers that have seen the little PIM application I wrote in IH Beta 5 will see that when they enter the Phone List topic the menu is changed, and when they get out of it it is cleaned, the same happens when you enter the "To Do" topic,

The code looks like :

```
procedure enterToday
 macInsertMenu(..);
 macAppendItem(..);
endproc

procedure exitToday
 macResetMenu;
endProc
```

(There is no wizardry, it is just making it really easy ..)

```
>
>--
>Miguel Carrasquer ~~~
>Amsterdam [_____]~
>mcv@inter.NL.net ce .sig n'est pas une .cig
```

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

**News Groups**  
[COMP.LANG.BASIC.VISUAL](#)

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

MACROS

DLL

This Author Directory

**References**

Wayne W. McDougall

Miguel Carrasquer

Ron Loewy

Miguel Carrasquer

# DLL Path

On Nov 14, R.A.M.vGeel@kub.nl (GEEL R.A.M.VAN) wrote:

>How do I make WINHELP.EXE clear where to find the path to the DLL  
>if it is not in the DOS-environment path or in the current path?

I've never called a DLL function from a help file, but the other day I noticed the following new entry in my WINHELP.INI file after installing Microsoft Access:

```
[Files]
CUECARDS.DLL=C:\ACCESS\
```

WINHELP.INI is normally used to tell WINHELP where to find .HLP files that are off the system path.

However, it appears that it can also be used to locate DLLs as well!

>You can't set the directory, like with EXE's.

I know you are always right, but this statement is confusing. How have you "normally" been specifying the path of an .EXE called from WINHELP?

>I want to disable (preferably delete) the standard menu's and  
>buttons. A big applause for the person that shows if, and how, this  
>is possible.

You can't disable all the standard buttons, but you can use the ChangeButtonBinding macro to make them essentially non-functional. I've never tried it with menus, though. Let me know if you want more info.

Bob Staudenmaier  
rss@silcom.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[DLL](#)

[MACROS](#)

[This Author Directory](#)

## **Referenced By**

[DLL Path](#)

[DLL Path](#)

# ***compiling help files***

{/v xxxxxxxx...}

[slaps forehead] arrgh. Of course, invisib. text...  
gracias.

BaDge  
<baj7d@virginia.EDU>

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Stefan Olson](#)

[Stefan Olson](#)

[BaDge](#)

[Miguel Carrasquer](#)

# Creating help files

In <1994Nov1.134636.5510@ludens> kunszabo@ludens.elte.hu writes:  
>Hi,

>Could somebody help to me how can i create WinHelp (.HLP) files?

>Is it possible to download any info from internet?

You can download quite a few tools from ftp.cica.indiana.edu -  
I'm sure you'll find a tool you like.

Our tool, HWA, includes a tutorial which will help you get to  
know how to create help files, I'm sure other tools do also.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                CompuServe: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

[VISUAL](#)

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**Referenced By**

[Creating help files](#)

[Creating help files](#)

# ***[Q] Running macros when a User Enters a Topic***

What does this sentence mean in the Help Compiler Guide, Creating Help Macros under the heading Running Macros when a User Enters a Topic (p 68 in my copy).

"If a Help macro is authored in a topic footnote, WinHelp runs that macro automatically whenever the user jumps to the topic."

Ok, thats what I want to do, but I just don't understand what "authored in a topic footnote" means. I would be grateful if someone would clarify. I am using Word 6, creating the help files in RTF format.

Thanks for your time, and forgive me if I am being dense.

--

Wayne McDougall, son of Dougall, | BU Aidh no Bas  
son of Somerled, Lord of the Isles, and |  
Heir to Princess Ragnhildis of Man | "Modesty would be dishonesty" - Orac

## **News Groups**

[COMP.LANG.BASIC.VISUAL](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[LINKS](#)

[WORD](#)

[This Author Directory](#)

## **Referenced By**

[\[Q\] Running macros when a User Enters a Topic](#)

[\[Q\] Running macros when a User Enters a Topic](#)

[\[Q\] Running macros when a User Enters a Topic](#)

[\[Q\] Running macros when a User Enters a Topic](#)

[\[Q\] Running macros when a User Enters a Topic](#)

# ***Audio help***

Bev,

I looked in both my ref manuals (DOLH, and PGTW) and found little or no info about multimedia for WinHelp apps. I imagine you are calling a .WAV file from the ExecuteProg. macro?

If I turn up anything, I'll pass it along.

BaDge  
<baj7d@virginia.EDU>

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[Bev Freed](#)

## **Referenced By**

[Audio help](#)

[Audio help](#)

[Audio help](#)

[Audio help](#)

# ***KnowledgeBase-style interface***

I would like to create a user interface similar to that used in the knowledgebase help files, with several topics listed, and when one is selected, several more appear indented below it. Anybody know how this is done?

Thanks

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[KnowledgeBase-style interface](#)

# ***Audio help***

>you usually play a WAV from WinHelp by registering the  
>MMSYSTEM.DLL SndPlaySound routine, and calling it with a !link.

Ron,

I'm sure Astro-girl will appreciate your help more than my half-baked comment. ;-) I might also add that the newest issue of Windows/DOS Dev Jour (V5#11) has an ad for BlueSky's help add-on, which reportedly plays .avi & .wav files directly out of the [Baggage] section, royalty free. However they want 2 Bills for it unless you already have RH.

BaDge  
<baj7d@virginia.EDU>

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

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## **References**

[Bev Freed](#)

[BaDge](#)

[Ron Loewy](#)

## **Referenced By**

[Audio help](#)

# **Commercial Authoring Tools**

: >There has been some discussion recently about shareware tools  
: >for creating windows help systems. Can anyone provide me with information  
: >about COMMERCIAL authoring systems?

...another commercial package, that I've never seen mentioned on either c.o.m.p.winhelp or WINHELP-L, is called "Help Yourself!" from SoftLogic Solutions. It is a \*complete\* WYSIWYG authoring tool that has its own editor. Support is provided for tables, templates, etc. and you can even cut and paste tables that contain linked topics and it will maintain those links. There is also a customizable speedbar from which you can select from over 100 speedbuttons. All I can say is that it is very intuitive to use. The current version is v.1.0 but they should be releasing v.2.0 in the near future; I should have their beta v.2.0 very soon. There are many other great features...but I'm beginning to sound like a salesman!...so I think I'll quit. :-) I'm not sure what the selling price is going to be for v.2.0 but the list price for v.1.0 was \$299. But I did see v.1.0 available for \$99 at one time. If you need more info call their Technical Support Department at (603)644-5555.

Sorry to sound like a salesman...I'm just a very satisfied customer.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[VISUAL](#)

[MULTIMEDIA](#)

[This Author Directory](#)

## **References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Kevin Koch](#)

# ***Where's the files?***

I tried to install WHAT6, and it won't run. It is missing several files not mentions in the docs. HCPARSE.DLL is one of them. Does anyone know what files I need besides what came with WHAT6 and where I can get them?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WHAT](#)

[This Author Directory](#)

# ***mmsystem.dll***

I've seen quite a few posts referring to this .dll, but never seen it? I assume it is part of a package of some sort, but which one? How does one go about getting it?

Thanks,  
Jeff

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[mmsystem.dll](#)

[mmsystem.dll](#)

# ***Creating a Help File PROBLEMS :***

(

Hi, People !

Don't know 'bout U, but I had some problems during writing my project on the first grade. And there are some questions I'd like to ask any help will be appreciated.

1)

The Help Compiler - when I run it in the DOS prompt window - after some times of successful compiling prints  
ERROR 1079: Out Of file handles

OR:

File HC.ERR not found in his directory  
BUT when I quit from ms-windows and reenter all it's alright, but not for a long time.  
What these strange messages mean ???

2)

I'd like to write, run & debug \*.hlp files for winhelp in DOS media.  
HOW can I do it ?

3)

Now about the "<<" and ">>" buttons.  
If I created the needed footnotes with '+' sign, ":" and a number -  
WHY the buttons "<<" and ">>" not added to the .hlp file automatically ?

Thanx in advance

Alexander M. Abramovich  
avramov@bimacs.cs.biu.ac.il

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# Multimedia Viewer

In article <3aa5sf\$d3o@whitbeck.ncl.ac.uk>, "W.R. Hartley" <W.R.Hartley@ncl.ac.uk> writes:

>  
> Hi,  
>  
> Is there anywhere that I can find a demo version of the MS Multimedia Viewer.  
>  
> I don't want to spend, spend, spend until I know it is what I am really after.  
>  
>  
> Replies by email or to this Newsgroup  
> Thanks for any help  
>  
>  
> William Hartley  
> W.R.Hartley@uk.ac.ncl  
>  
>

Buy the book How to CD, MM Viewer 2.0.

There you will have a full version of Viewer. Limited by the number of topics.  
eilam

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[Hartley" <W.R.Hartley@ncl.ac.uk>](#)

# ***Buttons, Mouse (Viewer 2.0)***

Keywords:  
Viewer 2.0

Hi there Viewers.

Its nice to see that more people started to use Viewer.

I am not YET a programmer.

There are two features which I'd like to have on Viewer and you do not get for free.

One is Buttons (professional look)

the other is Mouse sensitivity, i.e. I move the mouse into hot areas and a command is executed (popup or so).

Both features one can get in the commercial release of Touchsend Tools.

That costs about \$275 or so.

However I wondered, can anybody tell me if in order to do it myself I need to go into

Visual C++ or Visual Basic will do?

Is that very hard?

Are these features included in the Media-View, mentioned by people here as if it is sort of Viewer 3.0?

I do not mind to get a bit into programming. But please tell me which software I start with to get the above features. C++ or Basic?

I have never done Windows programming before.

If I buy the Touchsend tools I will have also to pay them royalty etc....

And Ill be limited by their ways of thinking...

Thanks for the answer.

Eilam

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[VISUAL](#)

[This Author Directory](#)

## **Referenced By**

[Buttons, Mouse \(Viewer 2.0\)](#)

# ***Enabling Search Across Help Projects***

In article <bruce.783802293@internet>, Bruce Stephenson <bruce@spss.com> wrote:  
>Imandavi@cisco.com (Lavanya K. Mandavilli) writes:

>  
>  
>>How do you enable search across several independent help project files  
>>for WINHELP?

>  
>>Is there a utility or product that will enable us to do this? Any  
>>suggestions or info would be greatly appreciated.

>  
>>Lavanya K. Mandavilli  
>>Cisco Systems Inc.,  
>>Imandavi@cisco.com

>  
>I, too, would be extremely interested in any way of doing this.  
>I'd like to split an enormous help file into pieces that could be  
>distributed and installed separately. The biggest drawback to  
>this (that I can see, anyhow) is that the search function would  
>be restricted to the help file that happened to be open at the  
>time Search was pressed.

>  
>This is no small thing, I realize. Any ideas?  
>

Two things: full-text search *can* be done over several independent help files. See the FAQ for details (I know Pete uploaded it to Compuserve, it's also on some ftp sites, sorry I didn't make a note of them).

The normal "Search" is limited to one file only. There may be ways of overcoming this difficulty... but they might take some work. For instance, for every keyword in a file, define a topic in the "main" file, that has:

the same {K}eyword  
an entry {!}macro that does a JK("other file", "keyword")

This of course requires you to maintain a list of the keywords you have used, and a little utility that would generate a tedious RTF file consisting only of a list of such topics...

Now to top it off, you should redefine the "Search" button in the other files to execute a Search() in the "main" file: I don't know if that can work, but an obvious first try would be CBB("btn\_search", "JumpContents(`main.hlp'):Search()") in the [CONFIG] sections.

--  
Miguel Carrasquer

\_\_\_\_\_ ~~~

Amsterdam  
mcv@inter.NL.net

[ ||]~  
ce .sig n'est pas une .sig

### **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

### **User Groups**

SEARCH

KEYWORDS

This Author Directory

### **References**

Lavanya K. Mandavilli

Bruce Stephenson

### **Referenced By**

Enabling Search Across Help Projects

# **DLL Path**

In Article <CzK16B.15B@beach.silcom.com> "rss@silcom.com" says:

>  
> On Nov 14, R.A.M.vGeel@kub.nl (GEEL R.A.M.VAN) wrote:  
>  
> >How do I make WINHELP.EXE clear where to find the path to the DLL  
> >if it is not in the DOS-environment path or in the current path?  
>  
> I know you are always right, but this statement is confusing. How have you "normally"  
been  
> specifying the path of an .EXE called from WINHELP?  
>  
> >I want to disable (preferably delete) the standard menu's and  
> >buttons. A big applause for the person that shows if, and how, this  
> >is possible.  
>  
> You can't disable all the standard buttons, but you can use the ChangeButtonBinding  
macro to make  
> them essentially non-functional. I've never tried it with menus, though. Let me know if  
you want  
> more info.  
>  
> Bob Staudenmaier  
> rss@silcom.com  
>  
>

First of all, I've discovered a newsgroup that specializes in Winhelp, so I won't bother you any more with these questions. However, it might be interesting to know at least something about winhelp-files, after all ANY good Win-program should have one.

The Windows help-texts are Rich Text Format texts (as Word produces them, not Wp). Every topic is a page. Such a RTF file is really easy to make.

In every topic there might be footnotes. A footnote contains topic-related information, such as the ID (string), keywords, groups of topics belonged to an browse sequence.

You make a .HPJ file (Help Project - file) in which you define how your .HLP file is going to be compiled. In this file you can define which DLL-routines are imported from which DLL, and which EXE to run when clicked on what button (or topic). You can add or delete buttons and menus.

You can also define a path to an exe. No path to a DLL.

You compile the thing with HC31.EXE and there you have a HLP file.

Hope this might be of interest to anyone.

Rob van Geel

\*\*\*\*\*

The only concession I make is that I don't make concessions.

\*\*\*\*\*

**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

[DLL](#)

[MACROS](#)

[WORD](#)

[This Author Directory](#)

**References**

[rss@silcom.com](mailto:rss@silcom.com)

**Referenced By**

[DLL Path](#)

# ***DLL Path***

Okay, I see that the previous message is send to this newsgroup as well. Please ignore.

> Rob van Geel

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[GEEL R.A.M.VAN](#)  
[rss@silcom.com](mailto:rss@silcom.com)

# ***Anyone using ForeHelp?***

- > I think most folks will tell you it is better to break up your
- > topics into multiple .rtf, modularly, if I am understanding
- > your question. You compile into one .hlp file by listing all
- > the .rtf in the .hpj [files] section. Makes for easier
- > correcting or updating and stuff.

Thanks for the suggestion. Unfortunately, I'm generating the .RTF file automatically from a W4W merge file, using a (huge) table which is supplied to me. I suppose I could split up the source data table myself each time I wanted to reprocess the information (it's a glossary of about 1,800 items by the way).

Andrew

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Hedges <a.j.hedges@open.ac.uk>](mailto:a.j.hedges@open.ac.uk)

[BaDge](#)

# ***I need a good MPG player for DOS or Windows. Please help.***

I need a USER FRIENDLY shareware piece of software that can play \*.mpg files. Preferably for windows, but MS-DOS is okay too. Can anyone please tell me where to FTP one? Thanks in advance.

--

-----\--|---/-----  
Zack Rodman, 704-255-7255, rodman@cs.unca.edu \ | /  
University of North Carolina at Asheville O O  
-----ooO--o---Ooo-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[I need a good MPG player for DOS or Windows. Please help.](#)

# ***Build tags and non-scrolling region***

How do I define two topics with the same name but different build tags and ensure that each topic has a non scrolling region at the top?

In Word, I have tried:

```
*<condition A> #<topic name> Title
...words ...
```

```
<hard page break>
```

```
*<condition B> #<topic name> Title
... some different words to reflect condition B...
```

and I have set the tht title paragraphs to have the keep with next attribute set on both paragraphs.

I seem to get Warning 4813 (non scrolling region crosses page boundary)

I am using Word 2.0c and hcp 3.1.505.

Thanks in advance.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **Referenced By**

[Build tags and non-scrolling region](#)

# ***MS Multimedia Viewer 2.0***

In article sweethvn@infinet.com (David L. Heiserman) writes:

>Marc (mercuri@ace.com) wrote:

>> I've been using the product for over a year, if a newsgroup develops,  
>> please keep me informed. Also, if any other users are out there, we  
>> might start a mailing list until the newsgroup comes into existence.

>Yeh, we are three months into developing two products with MM Viewer  
>2.0a. Chatting with the WinHelp people can be very helpful, but the  
>specs for our products preclude the usual Help look and feel. It would be  
>nice to exchange ideas and experiences specifically related to MMV.

The newsgroup comp.os.ms-windows.programmer.winhelp is chartered to talk about MM Viewer as well as WinHelp and there are several people there interested in and experienced with Viewer.

I'd suggest you first make inquiries there as I would vote against creating a MMViewer newsgroup \*until\* it's been made clear to me that the WinHelp newsgroup should be "split". I believe we should stick together because WinHelp 95 will be very much like MM Viewer 2.0 is today, but with a few less capabilities. And then we have the issue of MS MediaView (or something like that), which is essentially sort of a superset to Viewer. We'll have to see how this all washes out when Win95 comes out as we'd hate to start creating all these splinter newsgroups and then find everything changes, including the names to the hypertext/multimedia engines!

Jon Noring

--

OmniMedia | Hypertext electronic books for Windows 3.1 are available!  
1312 Carlton Place | Current offerings via anonymous ftp: ftp.netcom.com  
Livermore, CA 94550 | /pub/OmniMedia/books . E-book publishing service follows  
510-294-8153 | NWU recommendations. WWW home page coming very soon!

## **News Groups**

[COMP.MULTIMEDIA](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

<729.UUL1.3#25274@ace.com>

<3aqqp1\$70d@rigel.infinet.com>

# ***Bug? ExecProgram in Config vs HotSpot***

Is this a bug or am I just missing something? I have run .exe files from a button before, but never with a path specified. Here's my problem:

If I include a hotspot in the help file with the following code it works just fine:

```
ExecProgram(`\\programs\\prog1.exe',0)
```

If I include the following in the [CONFIG] section of my help file the button returns unable to locate program:

```
CreateButton("btn_1","&Test","ExecProgram(`\\programs\\prog1.exe',0)")
```

I have tested this and when I do not specify the path i.e. just prog1.exe it works. In order for my application to work I need to be able to specify the path.

Help! Am I lost? Am I confused? Or am I at the mercy of a WinHelp bug/feature?  
Thanks.

Sherry Oliver  
Manager, Technology Research  
The Hiram Walker Group  
sherryo@interlog.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[BITMAPS](#)

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## **Referenced By**

[Bug? ExecProgram in Config vs HotSpot](#)

[Bug? ExecProgram in Config vs HotSpot](#)

# ***mmsystem.dll***

In <jrice.17.0010E918@pluto.pomona.claremont.edu> jrice@pluto.pomona.claremont.edu (Jeffrey Rice) writes:

> I've seen quite a few posts refering to this .dll, but never seen it? I  
> assume it is part of a package of somesort, but which one? How does one go  
> about getting it?

It is part of windows - allowing some multimedia effects. Look in your windows\system directory

...Stefan

--

---

Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

---

## **News Groups**

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## **References**

[Jeffrey Rice](#)

## **Referenced By**

[mmsystem.dll](#)

# ***program manager secret screen***

Does anyone know how to get to the secret screen ? Not that it's of any positive value, but I just want to know..  
Darshan

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[\\_program manager secret screen](#)

# ***Bug? ExecProgram in Config vs HotSpot***

In Article <sherryo.55.00139717@interlog.com> "sherryo@interlog.com (Sherry Oliver)" says:

- > Is this a bug or am I just missing something? I have run .exe files from a
- > button before, but never with a path specified. Here's my problem:
- >
- > If I include the following in the [CONFIG] section of my help file the button
- > returns unable to locate program:
- > CreateButton("btn\_1","&Test","ExecProgram(`\\programs\\prog1.exe',0)")
- >
- > I have tested this and when I do not specify the path i.e. just prog1.exe it
- > works. In order for my application to work I need to be able to specify the
- > path.
- >
- > Help! Am I lost? Am I confused? Or am I at the mercy of a WinHelp bug/feature?
- > Thanks.

You can set the path to the .exe in a loose statement in the [config] part. If the path is in the DOS-path, you don't need to set it.

In the createbutton part, don't use directory.

Rob van Geel

\*\*\*\*\*  
You know my sig. Don't tell me you don't know my sig  
\*\*\*\*\*

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Sherry Oliver](#)

# ***Public Thank You***

I want to thank Miguel publically because the little utility he gave me that intercepts calls to the WinHelp() API worked perfect. It displays the parameters used in a message box.

I was able to determine that the application to which I didn't have the source was passing a context number and it told me what the context number was. I assigned the same context number to my little one-topic help file and voila, no error dialog boxes.

Thanks for the help, Miguel!

Lilly-Anne

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **Referenced By**

[Public Thank You](#)

[Public Thank You](#)

# ***program manager secret screen***

In article <sebben.2.001328E8@shu.sacredheart.edu> sebben@shu.sacredheart.edu (SHU) writes:

>Does anyone know how to get to the secret screen ? Not that it's of any  
>positive value, but I just want to know...

>Darshan

Hold down CTRL+SHIFT. Go into the Program managers' About... screen and double click on one of the panes of the Windows logo. Click OK. Go back into the About screen and double-click on the same pane. You'll get the first secret screen. Click OK, go back in and double-click the same pane again. You'll get one of three variations of the second secret screen. I think they come up at random, so it may take a few tries to see them all.

Remember to hold down CTRL+SHIFT the whole time.

/  
 / \* / Alan Hamilton  
 \* \* alanh@primenet.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[SHU](#)

# ***UnCommercial compilers***

In <3al6rf\$ji6@newsbf01.news.aol.com> mjudd@aol.com (MJudd) writes:

>In article <nvozuA0DBh107h@olson.manawatu.gen.nz>,

>stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

>Stefan in what directory are your two files?

pub/pc/win3/util  
for HWA

I'm not sure where the Olson Software Help Tools are...

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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**References**

[Stefan Olson](#)

[MJudd](#)

# **UnCommercial compilers**

In <3a12u8\$8k4@solaris.cc.vt.edu> avessey@bev.net (andrew vessey) writes:  
>You can also ftp microsoft's WHAT.EXE or WHAT6.EXE (windows help authoring  
> tools) in the pub/winhelp directory at: gmutant.wrlc.org  
>These both are for use with MS Word and include the help compiler, some online  
>documentation and various useful tools. Best of all they are free! There are also  
>many other wonderful and not so wonderful help authoring tools at this site.

The point here is that they are \*not\* free! If you do not own a licence for the help compiler then you are using it illegally. Microsoft really didn't make this clear enough for a start - the help compiler files you can download are for licenced users and should not be downloaded unless you already own a licence.

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    CompuServe: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

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**References**

[Stefan Olson](#)

[Sean R Gilhooly](#)

[andrew vessey](#)

# **[Q] Running macros when a User Enters a Topic**

In <mTPVvc1w165w@codewks.nacjack.gen.nz> system@codewks.nacjack.gen.nz (Wayne W. McDougall) writes:

>What does this sentence mean in the Help Compiler Guide, Creating Help Macros  
>under the heading Running Macros when a User Enters a Topic (p 68 in my copy).

>"If a Help macro is authored in a topic footnote, WinHelp runs that macro  
>automatically whenever the user jumps to the topic."

>Ok, thats what I want to do, but I just don't understand what "authored in  
>a topic footnote" means. I would be grateful if someone would clarify. I am  
>using Word 6, creating the help files in RTF format.

You need to add a ! footnote with the macro referenced to that footnote.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

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-----  
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[COMP.LANG.BASIC.VISUAL](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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[MACROS](#)

[LINKS](#)

[WORD](#)

[VISUAL](#)

[This Author Directory](#)

**References**

[Wayne W. McDougall](#)

# ***Help with W.H.A.T. 6?***

Hi. I have word 6.0 (not c) and WHAT. I'd like to compile a hypertext-like document to distribute. The problem is that when I try to open or make a document from "WHAT6.DOT", word complains that It "can't read file". What am I doing wrong?

- Adam

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

# ***button does macro + original task?***

Is it possible to attach a macro to a button and still do the original button task?

What I mean is this: I want (need) to "log" at exactly what time people press the Back and Contents-button (write info to file), so I'll have to call a DLL-routine. However, it still needs to jump back (or to contents)

Much obliged

Rob van Geel

\*\*\*\*\*

(Sig)

\*\*\*\*\*

## **News Groups**

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[LINKS](#)

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## **Referenced By**

[button does macro + original task?](#)

# ***Save as .rtf and as .doc via macro in Winword 2***

Some months ago somebody posted a macro here that allows to save a winword document (v.2.0) as a .rtf and as a .doc-file by just pressing a button on the toolbar.

I started to use this macro. By installing some other macro's I unfortunately lost this macro.

Can the person who wrote the macro be so kind to post or mail the macro again ?

~~~~~  
~~~~~  
V | Johan Jacobs | Internet:  
+-----+ | EE253 | jacobsjo@bsg.bel.alcatel.be  
| A L C A T E L | | de Villermontstraat 38 | Phone:  
+-----+ | 2550 Kontich | (32) 3 450 3241  
BELL Telephone | Belgium | Fax:  
| | (32) 3 450 3579  
~~~~~  
~~~~~

## **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## **User Groups**

MACROS

This Author Directory

# ***Buttons, Mouse (Viewer 2.0)***

If you have access to CompuServe, look in Microsoft's Multimedia Group

Under library 6, there is a file called 'browse.zip', which demonstrates how to interact with Viewer 2.0 using Visual Basic.

Good luck!

John

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

[MM\\_VIEWER](#)

[VISUAL](#)

[This Author Directory](#)

## **References**

[Gross Eilam](#)

# ***button does macro + original task?***

In article <19941122110454.R.A.M.vGeel@sp0392.kub.nl>, GEEL R.A.M.VAN <R.A.M.vGeel@kub.nl> wrote:

>Is it possible to attach a macro to a button and still do the  
>original button task?

>

>What I mean is this: I want (need) to "log" at exactly what time  
>people press the Back and Contents-button (write info to file), so I'll  
>have to call a DLL-routine. However, it still needs to jump back  
>(or to contents)

>

>Much obliged

>

Yes, that's easy:

```
CBB(btn_back, "LogBack();Back()")
```

If this is in the [CONFIG] section of the hpj file, don't forget to substitute the ";" with ":".

Graag gedaan,

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

```
~~~~~  
[~~~~~]~  
ce .sig n'est pas une .cig
```

## **News Groups**

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## **User Groups**

[MACROS](#)

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## **References**

[GEEL R.A.M.VAN](#)

# ***mmsystem.dll***

In article <jrice.17.0010E918@pluto.pomona.claremont.edu>, jrice@pluto.pomona.claremont.edu (Jeffrey Rice) says:

>  
> I've seen quite a few posts refering to this .dll, but never seen  
it? I  
> assume it is part of a package of somesort, but which one? How does one  
go  
> about getting it?  
>  
> Thanks,  
> Jeff  
>

I believe it comes w/ Windows 3.1

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Jeffrey Rice](#)

# Public Thank You

In article <CynyJp.JA5@tc.fluke.COM>,

Lilly-Anne Wilder <lil@tc.fluke.COM> wrote:

>I want to thank Miguel publically because the little utility he gave

>me that intercepts calls to the WinHelp() API worked perfect. It

>displays the parameters used in a message box.

>

>I was able to determine that the application to which I didn't have

>the source was passing a context number and it told me what the

>context number was. I assigned the same context number to my little

>one-topic help file and voila, no error dialog boxes.

>

>Thanks for the help, Miguel!

>

You're welcome. For the benefit of people with a C compiler and a copy of James Finnegan's PROCHOOK.DLL (and PROCHOOK.H) -- as published in the Jan. issue of Microsoft's System Journal, and available on the MSDN CD's --- here is the source code. I didn't think it would be suitable to post the binaries here to this group. I posted to comp.binaries.ms-windows, but that group is moderated, and I haven't heard or seen anything yet.

If you don't have Borland C, you'll have to change the makefile, and maybe some details in the source code...

```
/* HELPMON.C */
```

```
#include <stdio.h>
#include <string.h>
#include <stdlib.h>
#include <ctype.h>
#include <windows.h>
#include <commdlg.h>
#include "prochook.h"
```

```
NPHOOKCHILD helphook;
```

```
struct HelpInfo {
    HWND hwnd;
    char file[1024];
    UINT cmd;
    DWORD id;
    char *string;
    MULTIKEYHELP mkh;
    HELPWININFO hwi;
} helpinfo;
```

```
void HelpMonitor(struct HelpInfo *helpinfo)
{
    static char s[1024], *p;
```

```

sprintf(s, "hWnd:\t%04X\nHelpFile:\t%s\n", helpinfo->hwnd,
        helpinfo->file);

p=&s[strlen(s)];

switch(helpinfo->cmd) {
case HELP_CONTEXT:
    sprintf(p, "HELP_CONTEXT %lu", helpinfo->id);
    break;
case HELP_SETCONTENTS:
    sprintf(p, "HELP_SETCONTENTS %lu", helpinfo->id);
    break;
case HELP_CONTEXTPOPUP:
    sprintf(p, "HELP_CONTEXTPOPUP %lu", helpinfo->id);
    break;
case HELP_CONTEXTNOFOCUS:
    sprintf(p, "HELP_CONTEXTNOFOCUS %lu", helpinfo->id);
    break;
case HELP_COMMAND:
    sprintf(p, "HELP_COMMAND %s", helpinfo->string);
    break;
case HELP_PARTIALKEY:
    sprintf(p, "HELP_PARTIALKEY %s", helpinfo->string);
    break;
case HELP_KEY:
    sprintf(p, "HELP_KEY %s", helpinfo->string);
    break;
case HELP_JUMPID:
    sprintf(p, "HELP_JUMPID %s", helpinfo->string);
    break;
case HELP_POPUPID:
    sprintf(p, "HELP_POPUPID %s", helpinfo->string);
    break;
case HELP_MULTIKEY:
    sprintf(p, "HELP_MULTIKEY %s", helpinfo->string);
    break;
case HELP_SETWINPOS:
    sprintf(p, "HELP_SETWINPOS %s", helpinfo->string);
    break;
case HELP_CONTENTS:
    sprintf(p, "HELP_CONTENTS");
    break;
case HELP_FORCEFILE:
    sprintf(p, "HELP_FORCEFILE");
    break;
case HELP_HELPONHELP:
    sprintf(p, "HELP_HELPONHELP");
    break;
case HELP_QUIT:
    sprintf(p, "HELP_QUIT");
    break;
default:
    sprintf(p, "HELP_??? 0x%04X", helpinfo->cmd);
    break;
}

```

```

    }
    MessageBox(GetFocus(), s, "Help Status", MB_OK|MB_ICONINFORMATION);
}

```

```

BOOL WINAPI _export MyWinHelp(HWND hwnd, LPCSTR helpfile, UINT helpcmd, DWORD
data)

```

```

{
    BOOL b;
    struct HelpInfo helpinfo;

    memset(&helpinfo, 0, sizeof(helpinfo));

    helpinfo.hwnd=hwnd;
    if(!IsBadStringPtr(helpfile, 1024))
        strcpy(helpinfo.file, helpfile);
    helpinfo.cmd=helpcmd;

    switch(helpcmd) {
    case HELP_CONTEXT:
    case HELP_SETCONTENTS:
    case HELP_CONTEXTPOPUP:
    case HELP_CONTEXTNOFOCUS:
        helpinfo.id=data;
        break;

    case HELP_COMMAND:
    case HELP_PARTIALKEY:
    case HELP_KEY:
    case HELP_JUMPID:
    case HELP_POPUPID:
        if(!IsBadStringPtr((LPCSTR)data, 2048))
            helpinfo.string=strdup((LPCSTR)data);
        break;

    case HELP_MULTIKEY:
        helpinfo.mkh=(MULTIKEYHELP *)data;
        if(!IsBadStringPtr((LPCSTR)data, 2048))
            helpinfo.string=strdup(((MULTIKEYHELP *)data)->szKeyphrase);
        break;

    case HELP_SETWINPOS:
        helpinfo.hwi=(HELPWININFO *)data;
        if(!IsBadStringPtr((LPCSTR)data, 2048))
            helpinfo.string=strdup(((HELPWININFO *)data)->rgchMember);
        break;
    }

    HelpMonitor(&helpinfo);

    if(helpinfo.string) free(helpinfo.string);

    ProcUnhook(helphook);
}

```

```

        b=WinHelp(hwnd, helpfile, helpcmd, data);
        ProcHook(helphook);
        return b;
    }

long WINAPI _export WndProc (HWND, UINT, UINT, LONG);

int PASCAL WinMain(HANDLE hInstance, HANDLE hPrevInstance,
                  LPSTR lpszCmdLine, int nCmdShow)
{
    HWND hwnd, desktop;
    MSG msg;
    WNDCLASS wndclass;

    if(!hPrevInstance) {
        wndclass.style          = CS_HREDRAW | CS_VREDRAW;
        wndclass.lpfnWndProc    = WndProc;
        wndclass.cbClsExtra     = 0;
        wndclass.cbWndExtra     = DLGWINDOWEXTRA;
        wndclass.hInstance     = hInstance;
        wndclass.hIcon          = LoadIcon(hInstance, "HelpMonitor");
        wndclass.hCursor        = LoadCursor(NULL, IDC_ARROW);
        wndclass.hbrBackground  = COLOR_WINDOW + 1;
        wndclass.lpszMenuName   = NULL;
        wndclass.lpszClassName  = "HelpMonitor";
        RegisterClass (&wndclass);
    } else {
        BringWindowToTop(FindWindow("HelpMonitor", NULL));
        return 0;
    }

    helphook=SetProcAddress(WinHelp, MakeProcInstance(MyWinHelp, hInstance),
FALSE);

    hwnd = CreateDialog (hInstance, "HelpMonitor", 0, NULL);
    ShowWindow (hwnd, nCmdShow);
    SetWindowPos(hwnd, HWND_TOPMOST, 0, 0, 0, 0, SWP_NOMOVE|SWP_NOSIZE);

    while (GetMessage (&msg, NULL, 0, 0)) {
        TranslateMessage(&msg);
        DispatchMessage(&msg);
    }

    SetProcRelease(helphook);

    return msg.wParam;
}

long WINAPI _export WndProc(HWND hwnd,UINT message,WPARAM wParam,LPARAM lParam)
{
    switch (message) {

```

```

        case WM_COMMAND:
            DestroyWindow(hwnd);
            return 0;
        case WM_DESTROY:
            PostQuitMessage (0);
            return 0;
    }
    return DefWindowProc (hwnd, message, wParam, lParam);
}

```

/\* HELPMON.RC \*/

```
#include <windows.h>
```

```

HelpMonitor ICON <insert_icon_to_taste>.ICO
HelpMonitor DIALOG 20, 20, 61, 34
STYLE WS_OVERLAPPED | WS_CAPTION | WS_SYSMENU
CLASS "HelpMonitor"
CAPTION "HelpMonitor"
BEGIN
    PUSHBUTTON "Quit", 68, 14, 10, 33, 14
END

```

/\* HELPMON.DEF \*/

```

NAME            HELPMON

DESCRIPTION     'Monitors calls to WinHelp'
EXETYPE        WINDOWS
STUB           'WINSTUB.EXE'
CODE           PRELOAD MOVEABLE DISCARDABLE
DATA           PRELOAD MOVEABLE MULTIPLE
HEAPSIZE       1024
STACKSIZE      8192

```

/\* HELPMON.MAK \*/

```

WINLINK=tlink /x/P-/A=16/Twe c0wl.obj
WINLIB=import cwl
WINCC=bcc -c -ml -d -h -K -N -W -w-cln -wsig -wucp -weas -wpre -w-pia
RC=brc

```

```

helpmon.exe: helpmon.obj helpmon.def helpmon.res
    $(WINLINK) helpmon, helpmon, NUL, prochook $(WINLIB), helpmon
    $(RC) helpmon.res

```

```

helpmon.obj: helpmon.c
    $(WINCC) helpmon.c

```

```

helpmon.res : helpmon.rc helpmon.ico
    $(RC) -r helpmon.rc

```

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[_____]~
ce .sig n'est pas une .sig

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References

Lilly-Anne Wilder

Referenced By

Public Thank You

MVPUBKIT

We're using the Multimedia Viewer Publishing Toolkit version 2.0. Is there a newer update? The header file viewer.h could use some work, to wit, use "const char * " not "char * " where applicable. This causes headaches for string class users in C++.

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email address of Blue Sky Software.

Try reaching Blue Sky Software through email on the Internet at the following address:

71234.1100@compuserve.com

Lavanya Mandavilli

- >
- > Sorry if this is not the right place to post this question.
- > Can anybody on the net tell me the email address of the maker
- > of RoboHelp - Blue Sky Software?
- >
- > I would like to get a copy of RoboHelp. However, I can't find any
- > agent here in Taiwan. So somebody please show me the way to contact
- > this company through email.
- >
- > TIA.
- >
- > Karl
- >
- >
- >

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References

[Yu-Lin Hwang](#)

Bug? ExecProgram in Config vs HotSpot

In <sherryo.55.00139717@interlog.com> sherryo@interlog.com (Sherry Oliver) writes:

>Is this a bug or am I just missing something? I have run .exe files from a
>button before, but never with a path specified. Here's my problem:

>If I include a hotspot in the help file with the following code it works just
>fine:
>ExecProgram(`\programs\prog1.exe',0)

>If I include the following in the [CONFIG] section of my help file the button
>returns unable to locate program:
>CreateButton("btn_1",&Test,"ExecProgram(`\programs\prog1.exe',0)")

Try using 4 backslashes in the HPJ file. Then it should work. This seems to be totally undocumented. Give it a go anyway - I hope it solves your problem:

```
CreateButton("btn_1",&Test,"ExecProgram(`\\\\programs\\\\prog1.exe',0)")
```

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Sherry Oliver](#)

mmsystem.dll

In article <g2k0uACJBh107h@olson.manawatu.gen.nz>, jrice@pluto.pomona.claremont.edu (Jeffrey Rice) writes:

```
> > I've seen quite a few posts refering to this .dll, but never seen it?
|
> > assume it is part of a package of somesort, but which one? How does one go
> > about getting it?
>
> It is part of windows - allowing some multimedia effects. Look in your
> windows\system directory
>
> ....Stefan
>
> --
> -----
> Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
```

The mmsystem.dll supports the mciSendString interface to MCI. If you have a version of Windows that predates MCI, it may not have mmsystem.dll. Its one of those DLLs you are supposed to distribute with an MCI based app because not everyone has it.

Gregory J. Peto
gpeto@mudshark.sunquest.com

Republican Healcare Phrase Translation Guide:
"85% of Americans have adequate healthcare, we don't want to ruin that." - The 36 million without good healthcare (most of whom are children) are not significant politically, so lets all turn our back on them.

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KnowledgeBase-style interface

In article <CzKtpC.G6@indirect.com>, <tandika@indirect.com> writes:

> I would like to create a user interface similar to that used in the
> knowledgebase help files, with several topics listed, and when one is
> selected, several more appear indented below it. Anybody know how this is
> done?
>
> Thanks

The easiest way is to create a topic that looks just the like the first, but with the indented text/hot spots added. When you click in the first it jumps to the second and gives the visual clue it expanded, but usually it just did a jump. There are more sophisticated ways of doing this with specialized DLLs, but the second topic method is the easiest and most common way.

Gregory J. Peto
gpeto@mudshark.sunquest.com

Republican Healcare Phrase Translation Guide:
"85% of Americans have adequate healthcare, we don't want to ruin that." - The 36 million without good healthcare (most of whom are children) are not significant politically, so lets all turn our back on them.

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[Tandika L. Star](#)

256 colors in .hlp file NO .dlls!

A fellow on CI\$ has come up with a way to put 256 color .shg files in a help file without using any extra .dll files. This guy's name is Bruce Hartford and I think we all owe him a tip of the hat for discovering this AND for giving out his solution.

I am convinced that MS knows about this, since it is so straightforward, but now to the details.

Apologies if this has already made the rounds, I just got to test it tonight. (It works, it works!)

First step, after being sure that you are running Win in 256 color mode, and you have a 256 color .bmp, is to convert the graphic into a Windows metafile (.wmf). There is a conversion utility on CI\$ in the SDK forum if you can't find one elsewhere.

Then call it into the HotSpot editor and save it as a .shg file.

The next 5 steps are... just joking, THAT's it! Compile it into a sample .hlp file and call it up.

Kudos to Bruce. (if you really need it I have his CI\$ id)

BaDge
<baj7d@virginia.EDU>

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[More Feedback \(was Re: 256 colors in .hlp file NO .dlls!\)](#)

[256 colors in .hlp file NO .dlls!](#)

email address of Blue Sky Software.

Sorry if this is not the right place to post this question.
Can anybody on the net tell me the email address of the maker
of RoboHelp - Blue Sky Software?

I would like to get a copy of RoboHelp. However, I can't find any
agent here in Taiwan. So somebody please show me the way to contact
this company through email.

TIA.

Karl

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[email address of Blue Sky Software.](#)

DLL's, Exe's and Menu's in Help files

Newsgroups: comp.os.ms-windows.programmer.winhelp
Path: beach.silcom.com!usenet
From: rss@silcom.com
Subject: DLL Path
Content-Type: TEXT/PLAIN; charset=US-ASCII
Message-ID: <CzK16B.15B@beach.silcom.com>
Sender: usenet@beach.silcom.com
Organization: SB Communications - Public Access Internet
X-Newsreader: NEWTNews & Chameleon -- TCP/IP for MS Windows from NetManage
Mime-Version: 1.0
Date: Sun, 20 Nov 1994 06:03:14 GMT

On Nov 14, R.A.M.vGeel@kub.nl (GEEL R.A.M.VAN) wrote:

>How do I make WINHELP.EXE clear where to find the path to the DLL
>if it is not in the DOS-environment path or in the current path?

I've never called a DLL function from a help file, but the other day I noticed the following new entry in my WINHELP.INI file after installing Microsoft Access:

```
[Files]
CUECARDS.DLL=C:\ACCESS\
```

WINHELP.INI is normally used to tell WINHELP where to find .HLP files that are off the system path.

However, it appears that it can also be used to locate DLLs as well!

>You can't set the directory, like with EXE's.

I know you are always right, but this statement is confusing. How have you "normally" been specifying the path of an .EXE called from WINHELP?

>I want to disable (preferably delete) the standard menu's and
>buttons. A big applause for the person that shows if, and how, this
>is possible.

I've never been able to change all the standard buttons, but you can use the ChangeButtonBinding macro to make them essentially non-functional. I've never tried it with menus, though.

Bob Staudenmaier
rss@silcom.com

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References

[Stefan Olson](#)

[GEEL R.A.M.VAN](#)

[GEEL R.A.M.VAN](#)

Referenced By

[DLL Path](#)

[DLL Path](#)

I need a good MPG player for DOS or Windows. Please help.

In article <3aqt7\$6pf@balsam.unca.edu>
rodman@cs.unca.edu "Zachary Rodman" writes:

>I need a USER FRIENDLY shareware piece of software that can play *.mpg files.
> Preferably for
>windows, but MS-DOS is okay too. Can anyone please tell me where to FTP one?
> Thanks in advance.

What does this have to do with Windows on-line Help programming?

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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References

[Zachary Rodman](#)

WHAT6 WHPE

I am using (beginning to) WHPE from WHAT6, and I have some unidentified problem when I select the Compile menu 's Start. I see a message flashing by too fast to read it; then I get the message box "could not perform compile". No error number so I presume it did not find the compiler altogether (although I have a copy in the current directory AND in \Windows). Any idea what WHPE is looking for?

kindregardsjjge
jjge@xs4all.nl

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WinHelp viewer for DOS

Does anyone know of a Windows Help file viewer for DOS? If not, has the format for help files been published anywhere so that I could write one?

Thanks,

--

Dan Wright
dbw@mindlink.bc.ca

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IPF--> RTF OS/2.hlp --> WIN.hlp

I know, this question was asked in the past, but I ask it again:
Is there a tool to convert IPF files to RTF or OS/2.hlp to WIN.hlp ?
Maybe somewhere on an FTP site ???

Dietmar Bestenlehner | "To boldly go where
DEIBMPVZ at IBMMAIL | | no one has gone _____
bestenld@vnet.bitnet | before." .=====-----
bestenld@vnet.ibm.com | | _____/ :.....-.....~
IBM Germany | | (_____(||_)_____/ |
Knowledge Based Systems | | /___/___:.....:./ USS Enterprise
Phone:(49)-7031-12-4871 | | _____/ NCC-1701D
Fax :(49)-7031-12-4884

Dietmar Bestenlehner | "To boldly go where
DEIBMPVZ at IBMMAIL | | no one has gone _____
bestenld@vnet.bitnet | before." .=====-----
bestenld@vnet.ibm.com | | _____/ :.....-.....~
IBM Germany | | (_____(||_)_____/ |
Knowledge Based Systems | | /___/___:.....:./ USS Enterprise
Phone:(49)-7031-12-4871 | | _____/ NCC-1701D
Fax :(49)-7031-12-4884

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Where to get Dr. Help ?

Are there any demo versions of Doctor Help out there? Where can I get one?
I'd appreciate also the address of the company distributing Dr. Help.

And another question: PC/TCP v3 has a good looking help system.
Which development kit has been used to produce it? Where can it be obtained?

Thanks,
Mikail

--

```
* Mikail.Ruutu@utu.fi,           ö http://www.utu.fi/~mikruutu/      *
* Student of Inform. Proc. Science | Cards and letters welcome:      *
* University of Turku, Finland   | Eerikinkatu 1 B, FIN-20110 Turku *
```

'Any inaccuracies in this index may be explained by the fact that it has
been sorted with the help of a computer.' (Knuth: The Art of Comp.Progr.)

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[Where to get Dr. Help ?](#)

More Feedback (was Re: 256 colors in .hlp file NO .dlls!)

In article noring@netcom.com (Jon Noring) writes:

>In article baj7d@galen.med.Virginia.EDU (BaDge) writes:

>

>>A fellow on CI\$ has come up with a way to put 256 color .shg

>>files in a help file without using any extra .dll files. This

>>guy's name is Bruce Hartford and I think we all owe him a tip

>>>of the hat for discovering this AND for giving out his solution.

>>

>>>First step, after being sure that you are running Win in 256

>>>color mode, and you have a 256 color .bmp, is to convert the

>>>graphic into a Windows metafile (.wmf). There is a conversion

>>>utility on CI\$ in the SDK forum if you can't find one elsewhere.

>Thanks for the tip. I just experimented with this and am surprised that

>the 256 colors came out fine. I also came up with the following

>observations:...

Since this last post, I've had a little more time to tinker with this, and came up with the disconcerting observation that only one 256 color image per WinHelp file seems to work -- 2 or more and each image is corrupted (probably the pallettes get screwed up) when viewed the second time. In addition, even with a single image, you don't want to put it into a popup -- only a jump topic -- in a popup the second access of it will cause the image to go bad even if it is the only 256 color image in the WinHelp file.

I haven't tried secondary windows yet...

Thus, I don't know if one could successfully use 2 or more 256 color images per help file by this technique, especially if there's the possibility each image could be viewed twice or more times during a session. It might require resetting the palette before displaying an image -- I don't know if this is doable without a custom DLL. If a DLL is necessary, then the other techniques already developed seem to be a better solution.

Oh well, this seemed like such a neat idea, but it does have severe restrictions (now, if only one 256 color image is used in a help file, then this method makes a lot of sense as long as the image is not put into a popup.)

Any other clever ideas to make this work?

Jon Noring

--

OmniMedia | Hypertext electronic books for Windows 3.1 are available!
1312 Carlton Place | Current offerings via anonymous ftp: ftp.netcom.com
Livermore, CA 94550 | /pub/OmniMedia/books . E-book publishing service follows
510-294-8153 | NWU recommendations. WWW home page coming very soon!

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References

BaDge

Jon Noring

Referenced By

More Feedback (was Re: 256 colors in .hlp file NO .dlls!)

Please post the FAQ

I saw someone write about a FAQ but couldn't find one. Can someone please post it? (or email me)

-- George

--

[G.C.W.deBouter@kub.nl]

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Subscripts/indexes unknown ???

Can it be that even the release 505 of the Help Compiler doesn't recognize the subscripts (indexes) ?

The .RTF file produced from WinWord 6.0 has several (obviously worthless) \sub commands at the places where indices should appear...

Ist there any .RTF editor for mathematical formulas? A dvi2rtf converter from TeX's output would be the best. (that's utopic I'm afraid)

--

Anli Shundi :- ***** EMail:
Glueckaufstr.48/162 *University of Siegen* ct338@po.cwru.edu
D-57076 Siegen *Computer Engineering* anli@informatik.uni-siegen.de
Germany *D-57068 Siegen * shundi@sirs01.physik.uni-siegen.de
Tel +49 271 75014 *****

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Subscripts/indexes unknown ???

[Q] Managing help files in different languages

Hello,

My company is in the process of localizing one of our Windows products for the Japanese market. This includes translating our help files into Japanese. Since the support of this product will be ongoing, we need some way to manage the different revisions of our help files in both English and Japanese. Ideally, for each new revision of an English help source file, I would like to create another source file that contains the existing Japanese help text plus the modified English text. Then only the new English text would be translated into Japanese to produce a new revision of the Japanese help files.

Is there anyone out there already doing this? Are there any tools that will help us manage this process? Please email answers to me at "davidj@Data-IO.COM". Thanks for your help.

--David

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need format of the *.HLP file

In <19941124174121.R.A.M.vGeel@sp0422.kub.nl> R.A.M.vGeel@kub.nl (GEEL R.A.M.VAN) writes:

>> >2. Is it possible to modify/change the menu bar of the HELP window ?

>>

>> You can do this through macros in the HPJ files. If you require the

>> menu bar to be removed you may want to look at our Olson Software

>> Help Tools.

>

>Not true. Check this out:

That was not the point - I said you **may** want to look at OSHTOOLS.

In addition - what you are suggesting will not remove the button bar,

whereas the Olson Software Help Tools 1.1 (available early next week)

allow you to remove both the menu and the button bar to produce totally customised Windows Help file!

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software CompuServe: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

<NIEH.94Nov21093755@janus.cadence.com>

<laM1uADGBh107h@olson.manawatu.gen.nz>

<19941124174121.R.A.M.vGeel@sp0422.kub.nl>

Won't stay maximize

This is probably a common problem but since there's no FAQ here (that I can find) so I'm posting it.

I can't seem to get Windows Help to stay maximized from 1 session to the next. This happens on every system I can find. Does anyone have a solution to this.

Mark Thompson

Micro Masters Personal/Business --> mwt@lightside.com
PO Box 1709 School --> 1MWT0323@ibm.mtsac.edu
Covina, CA 91722 Phone: (818) 332-5998

The opinions given really do represent those of Micro Masters, though they probably aren't really my own.

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More Feedback (was Re: 256 colors in .hlp file NO .dlls!)

In <noringCzt956.433@netcom.com> noring@netcom.com (Jon Noring) writes:
>Since this last post, I've had a little more time to tinker with this, and
>came up with the disconcerting observation that only one 256 color image
>per WinHelp file seems to work -- 2 or more and each image is corrupted
>(probably the pallettes get screwed up) when viewed the second time.

You may want to do some testing with the Olson Software Help Tools - whilst they are designed to only display 1 palette at a time (due to a windows problem) I would be surprised if they were both corrupted when displaying them a second time.

>In
>addition, even with a single image, you don't want to put it into a popup --
>only a jump topic -- in a popup the second access of it will cause the image
>to go bad even if it is the only 256 color image in the WinHelp file.

I've just tried adding a bitmap into a popup using the Olson Software Help tools - it appears to work just fine.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
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Buttons in the menu-bar ?

Hi,

I am concerned in a project about multimedia helpfiles for use in computer aided learning/teaching for students.

I found some questions about 'buttons' in this newsgroup, but there were no real answers. :) So, here comes a question about user-defined buttons in the menu-bar:

How can I tell my help file, that I wish to show my defined button in the menu bar ? Avoiding (!) to click first on a button in the work area, which says 'click this button to get a button in the menu bar' ? I want the button to 'arise and vanish away', depending on the topic which is shown in the work area. Maybe someone has solved this problem sucessful and likes to give me a hint.

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[Buttons in the menu-bar ?](#)

[Buttons in the menu-bar ?](#)

Subscripts/indexes unknown ???

In <3b5e3d\$5o@si-nic.hrz.uni-siegen.de> anli@informatik.uni-siegen.de (Anli Shundi) writes:

>Can it be that even the release 505 of the Help Compiler doesn't recognize
>the subscripts (indexes) ?

There is no version of the help compiler for Windows 3.1 that will support subscripts and superscripts. Note that the media view compiler will compile subscripts and superscripts...

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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[Anli Shundi](#)

mediaview

Anyone out there have any experience with MediaView?
Is it some kind of alternative Windows help system, or a
whole different kind of animal? I read somewhere that
Microsoft makes a MediaView dev. kit available on one
of its MSDN CDs, but is that the only source?

Thanks.

Garry Forbes, San Jose, CA
gforbes@powergrid.electriciti.com

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RTF Files with Winword 6.0

Hi Everybody

I have HC31.EXE, some working sample files and Winword 6.0

If i compile the sample files, everything works fine. Now I tried to open the sample RTF file with winword and saved it, without any changes as RTF file. After this procedure, HC31.EXE crashes if i compile the sample files.

Do you know what's wrong?

Many thanks in advance

Roman

Roman Fried
Institut fuer Klinische Chemie
Universitaetsspital Zuerich
8091 Zuerich

Tel 01/255 31 60
Fax 01/255 45 90
Net rmf@ikc.unizh.ch

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[RTF Files with Winword 6.0](#)

More Feedback (was Re: 256 colors in .hlp file NO .dlls!)

The problem of conflicting palettes can easily be overcome by using a package such as Paint shop pro (shareware) to make sure all the bitmaps you wish to use in a particular file use the same palette. I have done this and produced excellent looking help files with many 256 colour bitmaps. Several on the same page and in popups.

Rory.

R.J.Barr@Durham.ac.uk

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References

[BaDge](#)

[Jon Noring](#)

[Jon Noring](#)

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[More Feedback \(was Re: 256 colors in](#)

[More Feedback \(was Re: 256 colors in](#)

More Feedback (was Re: 256 colors in

I'm a technical writer getting ready to do a Windows help project. A couple of years ago I used RoboHelp to help create the help system, and it seemed quite serviceable if sometimes a bit buggy. Is RoboHelp still a product of choice, or are there other, much better products out there? (I'm a writer and not a programmer, so that I like the products that fit with the tools I know, such as MS Word).

Thanks in advance for your comments.

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References

[Barr <R.J.Barr@Durham.ac.uk>](mailto:R.J.Barr@Durham.ac.uk)

Referenced By

[More Feedback \(was Re: 256 colors in](#)

WinHelp viewer for DOS

In article <59504-785720385@mindlink.bc.ca> DBW@mindlink.bc.ca (Daniel B. Wright) writes:

>Does anyone know of a Windows Help file viewer for DOS? If not, has the
>format for help files been published anywhere so that I could write one?
>Thanks,

Yes. It's shareware from Victoria BC. Details:

File name: HHELP10.ZIP

One line description: Displays Windows Help files without Windows (under DOS)

Replaces: n/a

Suggested Garbo directory: /pc/tsr

Uploader name & email: Mike Baker mbaker@galaxy.gov.bc.ca

Author or company: John Adlersparre (Adlersparre & Associates Inc.)

Email address: uf499@freenet.victoria.bc.ca

Surface address: 304 - 1803 Douglas St., Victoria, B.C. CANADA V8T5C3

Special requirements: mouse, MSDOS 3.1+

Shareware payment required from private usrs: \$US35

Shareware payment required from corporates: \$CALL

Distribution limitations: None for shareware version

Demo: No

Nagware: No

Self-documenting: Yes

External documentation included: Yes / 12.7K

Source included: No

Size: 370K zipped

10 lines description:

HHELP is a DOS program which will display Windows 3.1 format help files without Windows. It supports hypertext jumps, popups, keyword search, bookmarks, and multiple help files. Launch your favorite graphics display program to present graphic images from wherever you wish in the text. Includes screen capture functions and mouse support. You can use HHELP to:

- display your own help files.
- display them from within your favorite applications or from within your own software.

-Derek MacEwen

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Daniel B. Wright

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WinHelp viewer for DOS

Making a help file

I hope this isn't a repeated question, but as I am both new to this group, and new to Windows programming, I am at a little bit of a loss.

I am using Watcom 10.0 as my Windows compiler, and can't figure out how to make help files. There sample code is rather puzzling, and I can't find the correct help file.

Basically, where do I start? How to make a RTF file? What is a RTF file?

Thanks for any help.

Lee

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[Making a help file](#)

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replacement for shed?

Does anyone know of a replacement for shed.exe that has more functionality? Specifically, I'm looking for something that will let me edit the bitmap in the .shg file. I often run into situations where I make a minor change to a dialog; it would be much easier to edit the image of the dialog and add or remove hotspots than add all the hotspots to a new image.

-M-

mark@camazotz.com

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More Feedback (was Re: 256 colors in

In <9411261039591.DLITE.michaeljacob@delphi.com> michaeljacob@delphi.com (Michael Jacob) writes:

>I'm a technical writer getting ready to do a Windows help project. A couple
>of years ago I used RoboHelp to help create the help system, and it seemed
>quite serviceable if sometimes a bit buggy. Is RoboHelp still a product of
>choice, or are there other, much better products out there?

There are a number of help authoring tools now available. RoboHelp is still out there, but there have been new additions such as ForeHelp and our own HWA (standalone WYSIWYG help authoring tools) as well as some word based tools such as HelpBreeze.

I would recommend you check out ftp.cica.indiana.edu for demos of these tools.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Barr <R.J.Barr@Durham.ac.uk>](#)

[Michael Jacob](#)

cmsg cancel
**<1994Nov3.020147.20849@emr
1.emr.ca>**

<1994Nov3.020147.20849@emr1.emr.ca> was cancelled from within rn.

--

John A. Grant
Airborne Geophysics
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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References

<38u2v7\$f44@ixnews1.ix.netcom.com>
<3oXtuACBBh107h@olson.manawatu.gen.nz>
<1994Nov3.020147.20849@emr1.emr.ca>

Making a help file

In <CzvEpH.52o@iceonline.com> leep@iceonline.com (Lee Patterson) writes:

>I hope this isn't a repeated question, but as I am both new to this group,
>and new to Windows programming, I am at a little bit of a loss.

>I am using Watcom 10.0 as my Windows compiler, and can't figure out
>how to make help files. There sample code is rather puzzling, and
>I can't find the correct help file.

>Basically, where do I start? How to make a RTF file? What is a RTF file?

Firstly you need the help compiler - which I assume Watscom include.
Secondly you need either Microsoft Word or a standalone help authoring
tool (such as our own WYSIWYG authoring tool, HWA).

HWA includes a tutorial which you may find helpful when learning how
to write windows help files!

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

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[Lee Patterson](#)

RTF Files with Winword 6.0

In <1994Nov25.165445.2245@rzu-news.unizh.ch> rmf@ikc.unizh.ch (Roman Fried) writes:
>Hi Everybody

>I have HC31.EXE, some working sample files and Winword 6.0

>If i compile the sample files, everything works fine. Now I tried
>to open the sample RTF file with winword and saved it, without
>any changes as RTF file. After this procedure, HC31.EXE crashes
>if i compile the sample files.

Try downloading HC505.EXE from ftp.cica.indiana.edu - it contains
an updated compiler.

...Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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sgml, html, and winhelp

I would like to write documents that can be converted to multiple forms.

Specifically, I would like to write one document and then have it appear as both a winhelp file, an html file, and on paper. Primarily it would be a hypertext thing, the paper document would be mostly for editing purposes ("please review this document and make sure it is correct.")

What exists in the way of:

- o SGML (any) --> winhelp
- o HTML --> winhelp
- o winhelp --> SGML (any)
- o winhelp --> HTML

I'm interested in all four cases.

The documents I am thinking about include sound, images, and text. I marked SGML as "any" because what I really mean there is "besides html".

I'm interested both in what actually exists today, and what research projects may be leading toward this kind of thing in the future.

Thanks,

--

Justin Wells <rjwells@lagrange.uwaterloo.ca, stem@sizone.tlug.org>

Unfilled time on the broadcast stations is thought to be nonproductive time. Why, the viewers might have their own ideas! Horrid thought. -Don Norman

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sgml, html, and winhelp

In article <CzwEuw.797@undergrad.math.uwaterloo.ca>, justin wells <rjwells@undergrad.math.uwaterloo.ca> wrote:

>
>I would like to write documents that can be converted to multiple forms.
>
>Specifically, I would like to write one document and then have it appear
>as both a winhelp file, an html file, and on paper. Primarily it would
>be a hypertext thing, the paper document would be mostly for editing
>purposes ("please review this document and make sure it is correct.")
>
>What exists in the way of:
>
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> o HTML --> winhelp
> o winhelp --> SGML (any)
> o winhelp --> HTML
>
>I'm interested in all four cases.
>
>The documents I am thinking about include sound, images, and text. I
>marked SGML as "any" because what I really mean there is "besides html".
>
>I'm interested both in what actually exists today, and what research
>projects may be leading toward this kind of thing in the future.
>
>Thanks,
>
>--
>Justin Wells <rjwells@lagrange.uwaterloo.ca, stem@sizone.tlug.org>
>
>Unfilled time on the broadcast stations is thought to be nonproductive time.
>Why, the viewers might have their own ideas! Horrid thought. -Don Norman

Not exactly what you want, but closer than anything else I'm aware of is our HLPDK/PA product.

We currently offer a one source to many targets translations, the targets include HTML, WinHelp, Ascii text (with pagination, index, glossary and table of contents), Word Processors (What you refer to as printed documentation), OS/2 IPF, DESQview/X and several Dos targets. We intend to add several other targets in future releases.

We also offer some converters that can take code in some formats and translate it to HLPDK so you can later translate it to other targets.

Currently included with the package are converters from WinHelp, Norton Guides, Internet usenet, POPHELP, HelpPC and others. We also offer some tools for the creation of hypertext databases from non-hypertext sources, including automatic hypertext generation from plain ascii text. (We intend to add more conversions in future releases).

E-mail me for more information.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |
rloewy@panix.com

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References

[justin wells](#)

WinHelp viewer for DOS

In article <3b5e5u\$f4r@mack.rt66.com>, Hardin Brothers wrote:

>
> Daniel B. Wright (DBW@mindlink.bc.ca) wrote:
> : Does anyone know of a Windows Help file viewer for DOS? If not,
has the
> : format for help files been published anywhere so that I could
write one?
> : Thanks,
>
> : --
> : Dan Wright
> : dbw@mindlink.bc.ca
>
> The format of a .HLP file was explained some time ago in Dr. Dobbs.
> I don't have the issue handy -- maybe someone else can supply the
date,
> article name, etc.
>
> -- hardin
> hardin@rt66.com
>

The issues were Sept and Oct 93.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

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References

[Daniel B. Wright](#)

[Hardin Brothers](#)

RTF Files with Winword 6.0

In article <1994Nov25.165445.2245@rzu-news.unizh.ch>
rmf@ikc.unizh.ch "Roman Fried" writes:

>
>Hi Everybody
>
>I have HC31.EXE, some working sample files and Winword 6.0
>
>If i compile the sample files, everything works fine. Now I tried
>to open the sample RTF file with winword and saved it, without
>any changes as RTF file. After this procedure, HC31.EXE crashes
>if i compile the sample files.
>
>Do you know what's wrong?

You're probably using an old version of the Help Compiler. To work with
Word 6, you need v505, available from ftp.microsoft.com.

Chris

--

| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |
| chris@chrism.demon.co.uk | astronomy program for Windows. |
| Author member of Association of Shareware Professionals (ASP) |

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[Roman Fried](#)

Making a help file

In article <CzvEpH.52o@iceonline.com>,

Lee Patterson <leep@iceonline.com> wrote:

>I hope this isn't a repeated question, but as I am both new to this group,
>and new to Windows programming, I am at a little bit of a loss.

>

>I am using Watcom 10.0 as my Windows compiler, and can't figure out
>how to make help files. There sample code is rather puzzling, and
>I can't find the correct help file.

>

>Basically, where do I start? How to make a RTF file? What is a RTF file?

>

>Thanks for any help.

>

>Lee

>

Hi,

Take a look at the FAQ of this group, it will provide some "startup" references.

Ron.

BTW - The faq is supposed to be in the WinHlp-L group site in 198.91.36.126 in the /pub/winhelp directory.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |
rloewy@panix.com

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[Lee Patterson](#)

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replacement for shed?

In article <785880303snz@discreet.demon.co.uk>, mark@camazotz.com (Mark Smith) writes:

>
> Msg-ID: <785880303snz@discreet.demon.co.uk>
> Posted: Sat, 26 Nov 1994 20:05:03 +0000
>
> Org. : Camazotz
>
> Does anyone know of a replacement for shed.exe that has more
> functionality? Specifically, I'm looking for something that
> will let me edit the bitmap in the .shg file. I often run
> into situations where I make a minor change to a dialog;
> it would be much easier to edit the image of the dialog and
> add or remove hotspots than add all the hotspots to a new image.
>
> -M- mark@camazotz.com

You can do this with the current version of SHED. Capture your new version bitmap to the clipboard, open your SHG file in SHED and then select REPLACE from the menu and presto! your new bitmap is there. I do it all the time when I make minor dialog box changes in HELLLP!. (Remember, of course to save your SHG after you've done it).

--
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.
HH:```` HH:``HH: HH:```` HH: HH: HH: HH:
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Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# ***footnote in Viewer2***

Having troubles entering footnotes in Viewer I found the following article in the KB of Microsoft.

I tried to follow their suggestion, however whenever I try to access the footnote with the hotkey it treats is as a text and does not recognize the special character.

Has anybody have an idea why?

Eilam

DOCUMENT:Q116338 13-SEP-1994 ÝP\_VIEWER"  
TITLE :PRB: Problem Entering Footnotes in Word for Windows 6.0  
PRODUCT :Multimedia Viewer  
PROD/VER:2.00 2.00a  
OPER/SYS:WINDOWS  
KEYWORDS:

-----  
The information in this article applies to:

- Microsoft Multimedia Viewer Publishing Toolkit, versions 2.0 and 2.0a

## SYMPTOMS

=====

After entering footnotes in Word for Windows version 6.0 rich-text format (RTF) files through the New Viewer Element dialog box, you cannot select certain characters in the text immediately following the footnote symbol.

The following Viewer elements are affected:

- (#) Context Strings
- (\$) Topic Title
- (!) Topic Entry Command
- (+) Topic Groups
- (\*) Build Tags
- (K) Keywords

Other Viewer elements remain unaffected.

## RESOLUTION

=====

You can enter footnotes for Viewer elements by following these steps:

1. Choose Footnote from the Insert menu.
2. Choose Custom Mark.
3. Enter the mark that corresponds to the Viewer element you want to use.
4. Choose the "OK" button.

5. Highlight the footnote character in your document (not in the footnote window).
6. Invoke the Viewer Topic Editor by typing your Topic Editor hot key. Use the Topic Editor dialog boxes as you normally would to add pictures, videos, context strings, and other Viewer elements.
7. Resume editing the document.

Using the macro facility in Word for Windows, version 6.0, you can create a macro to automate these steps. Please refer to your Word for Windows version 6.0 documentation for information concerning creating and using macros.

Additional reference words: viewer 2.00 2.00a 6.00

KBCategory: Prg

KBSubCategory: MdkView

=====  
=====

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### **Referenced By**

[MS KB ommision \(was footnote in Viewer2\)](#)

# **256 colors in .hlp file NO .dlls!**

In article baj7d@galen.med.Virginia.EDU (BaDge) writes:

>A fellow on CI\$ has come up with a way to put 256 color .shg  
>files in a help file without using any extra .dll files. This  
>guy's name is Bruce Hartford and I think we all owe him a tip  
>of the hat for discovering this AND for giving out his solution.  
>  
>First step, after being sure that you are running Win in 256  
>color mode, and you have a 256 color .bmp, is to convert the  
>graphic into a Windows metafile (.wmf). There is a conversion  
>utility on CI\$ in the SDK forum if you can't find one elsewhere.

Can you upload this? (see below)

>Then call it into the HotSpot editor and save it as a .shg file.

Thanks for the tip. I just experimented with this and am surprised that the 256 colors came out fine. I also came up with the following observations:

- 1) Both the WMF and the SHG work the same. Of course, one can put hotspots into the SHG file.
- 2) One has to be careful in what video resolution you create the WMF and SHG files and compile the WinHelp file, or else you get weird results. I always view my WinHelp files under the following four resolutions:

1024x768x256 (small or default fonts)  
1024x768x256 (large fonts)  
800x600x256  
640x480x256

If I do the image processing in the 1st and 4th resolutions above, it works fine, with the image scaling properly and looking sharp at all except the \*large font\* resolution of 1024x768x256, where the image looks a little jagged due to interpolative scaling, I suppose (but it's acceptable). Of course, one's video driver plays a role in all of this. It is \*important\* to view your resulting WinHelp file in several resolutions to make sure you do it all in the best resolution (I conclude it probably is best to do all image processing at 640x480x256). I would assume that the alternative method(s) using DLL's do not have this limitation.

BTW, when I did all the image processing in 1024x768x256 (large fonts) on my Orchid ProDesigner II video board, the resulting WinHelp file images developed obnoxious "checker" patterns when viewed at the other three resolutions.

Now some questions:

- 1) I haven't tried this yet and might, but I'll ask this anyway -- what

happens when you use several 256 color bitmaps with quite different palettes? Does the palette reset for each viewing or is it the first one viewed under WinHelp that sets the palette for the rest?

- 2) I'm using PixFolio to make the WMF file from the bitmap, but it seems to have a bug in it where there's a maximum size to the bitmap before the WMF file palette gets severely corrupted (leading to a surrealistic effect).

Can somebody upload to me or to this newsgroup, or make it available via anonymous ftp, the CIS software to convert a bitmap to a WMF file? You can upload the file to [ftp.netcom.com /pub/noring/incoming](ftp://ftp.netcom.com/pub/noring/incoming).

Much thanks for the lead. I never bothered to try WMF files before for 256 color reproduction. BTW, using the DLL method(s), is there any way under the sun to reset the 256-color palette for each bitmap (it seems like the first image viewed sets the palette for the rest)?

I've heard that WinHelp 95 will support 256 color bitmaps. Is the palette fixed by the first viewed bitmap?

Jon Noring  
OmniMedia

--

OmniMedia | Hypertext electronic books for Windows 3.1 are available!  
1312 Carlton Place | Current offerings via anonymous ftp: [ftp.netcom.com](ftp://ftp.netcom.com)  
Livermore, CA 94550 | [/pub/OmniMedia/books](ftp://ftp.netcom.com/pub/OmniMedia/books) . E-book publishing service follows  
510-294-8153 | NWU recommendations. WWW home page coming very soon!

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[More Feedback \(was Re: 256 colors in .hlp file NO .dlls!\)](#)

[DIB palettes in WinHelp/Viewer \(was re:256 colors in .hlp file NO .dlls!\)](#)

[DIB palettes in WinHelp/Viewer \(was re:256 colors in .hlp file NO .dlls!\)](#)

# Enabling Search Across Help Projects

In article <CynwLC.6o7@inter.NL.net>, mcv@inter.NL.net (Miguel Carrasquer) writes:

Could you please let me know which ftp site contains the FAQ and the directory where the FAQ resides? I would very much like to get the FAQ.

(I don't have access to CompuServer).

Thanks,

Lavanya K. Mandavilli

```
> Two things: full-text search *can* be done over several
> independent help files. See the FAQ for details (I know
> Pete uploaded it to Compuserve, it's also on some ftp sites,
> sorry I didn't make a note of them).
>
> The normal "Search" is limited to one file only. There may be
> ways of overcoming this difficulty... but they might take some work.
> For instance, for every keyword in a file, define a topic
> in the "main" file, that has:
>
> the same {K}eyword
> an entry {!}macro that does a JK("other file", "keyword")
>
> This of course requires you to maintain a list of the
> keywords you have used, and a little utility that would
> generate a tedious RTF file consisting only of a list
> of such topics...
>
> Now to top it off, you should redefine the "Search" button
> in the other files to execute a Search() in the "main" file:
> I don't know if that can work, but an obvious first try
> would be CBB("btn_search", "JumpContents(`main.hlp'):Search()")
> in the [CONFIG] sections.
>
> --
> Miguel Carrasquer
> Amsterdam
> mcv@inter.NL.net
>
~~~~~  
[ _____ ]~  
ce .sig n'est pas une .cig
```

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

SEARCH

KEYWORDS

This Author Directory

**References**

Miguel Carrasquer



development.

-Julius Frontinus, 1st century AD

**News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

WORD

This Author Directory

**References**

Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil

Cohen <74507.54@CompuServe.COM>

**Referenced By**

+Commercial Authoring Tools

+Commercial Authoring Tools



# ***.WAV Files in HLP***

I would appreciate it if someone could post the proper code in order to play WAV files in a HLP file. I know that you need to register the MMSYSTEM.DLL in the HPJ, but I've been running into glitches.. So...If someone could post the proper HPJ entry as well as the proper entry for my .DOC file, it would be appreciated gratefully.

-Dave

(dave.pfister@hofbbs.com or davidp@chey.com)

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MULTIMEDIA](#)

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# +Commercial Authoring Tools

In <CzxIwG.Mu0@tc.fluke.COM> inc@tc.fluke.COM (Gary Benson) writes:

>Stefan Olson (author of the shareware product HWA/w) asked you to not  
>disregard shareware, arguing that there are many fine shareware products.  
>While this is undoubtedly true, I did want to say that the decision about  
>what product to buy is not always based on feature sets. The term  
>"shareware" still carries an aroma of informality and uncertainty. If  
>someone is shipping product commercially, you KNOW they are committed;  
>shareware people may or may not be there tomorrow; resalers need the  
>assurance of constancy and so far, that has only been available from  
>commercial enterprises.

Well I can tell you we are committed - we are a growing company which currently simply finds it easiest to distribute the product via shareware. It's only a method of distribution really.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
**News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

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**References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Gary Benson](#)

# ***Shift F1 help to a 2nd hlp file***

What do I have to change to get context sensitive help to read from a hlp file that is not named after the application? Changing m\_pszHelpFilePath works great with OnHelpIndex, but doesn't seem to work at all with OnContextHelp. What gives here? Any suggestions?

--

Roger Wolfgram &B^)

sg9236t3@post.drexel.edu

"After all, tomorrow is another day"  
--Ms Scarlett,  
in the study, with the drapes.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***replacement for shed?***

Ed\_Guy@mindlink.bc.ca "Ed Guy" writes:

> You can do this with the current version of SHED. Capture your new version  
> bitmap to the clipboard, open your SHG file in SHED and then select REPLACE  
> from the menu and presto! your new bitmap is there. I do it all the time  
> when I make minor dialog box changes in HELLLP!.

Now this is really weird. I'm using the version of shed.exe that came with VC++ 1.51 on the VC++ 2.0 CD. The About box says it's v3.10. There is no Replace command under the Edit menu and nothing in the help file refers to one either. The latest MSDN CD has a Kbase article dated 05/94 which says that the only way to change the bitmap is to copy all of the hotspots manually from the old .shg file onto a new image as I've been doing. But in my Windows directory, I just found another shed.hlp file that \*does\* list a Replace command. I don't know where it came from and there's no shed.exe to go with it. Where did your copy come from?

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[GRAPHICS](#)

[This Author Directory](#)

## **References**

[Ed Guy](#)

## **Referenced By**

[\\_replacement for shed?](#)

# ***Help on Win 3.1!***

Hello,

I am new to Windows programming, so I would be really appreciated if someone out there could e-mail me addresses of FTP sites that have Windows programs source codes for bc++ 4.0. Thanks for your help!

Kent Law

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)



# ***replacement for shed?***

In <785974163snz@discreet.demon.co.uk> msmith@discreet.demon.co.uk (Mark Smith) writes:

>Now this is really weird. I'm using the version of shed.exe that came  
>with VC++ 1.51 on the VC++ 2.0 CD. The About box says it's v3.10.  
>There is no Replace command under the Edit menu and nothing in the help  
>file refers to one either. The latest MSDN CD has a Kbase article dated  
>05/94 which says that the only way to change the bitmap is to copy all  
>of the hotspots manually from the old .shg file onto a new image as I've  
>been doing. But in my Windows directory, I just found another shed.hlp  
>file that *does* list a Replace command. I don't know where it came from  
>and there's no shed.exe to go with it. Where did your copy come from?

Mark,

As a licenced user of SHED you can download the update from ftp.microsoft.com.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                CompuServe: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
**News Groups**

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# ***Winhelp on Unix***

Does anyone have any comments about Bristol's Hyperhelp (WinHelp on Unix)?  
I have ftp'd the demo, but would like some user comments before laying down  
\$5G!

Thanx for any info.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# ***Enabling Search Across Help Projects***

In article <9411020957.AA42111@198.92.15.143>, Lavanya K. Mandavilli wrote:

>  
>  
> How do you enable search across several independent help project files  
> for WINHELP?  
>  
> Is there a utility or product that will enable us to do this? Any  
> suggestions or info would be greatly appreciated.  
>  
> Lavanya K. Mandavilli  
> Cisco Systems Inc.,  
> lmandavi@cisco.com  
>  
>  
>  
>

Jim Mischel's book (The developer's guide to Winhelp.exe) includes such a utility, and all the source code to it.

It is a great book, and well worth it's \$40 price.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[SEARCH](#)

[This Author Directory](#)

## **References**

[Lavanya K. Mandavilli](#)

## **Referenced By**

[Enabling Search Across Help Projects](#)

[Enabling Search Across Help Projects](#)

[Enabling Search Across Help Projects](#)

# ***WinHelp viewer for DOS***

Daniel B. Wright (DBW@mindlink.bc.ca) wrote:

: Does anyone know of a Windows Help file viewer for DOS? If not, has the  
: format for help files been published anywhere so that I could write one?  
: Thanks,

: --

: Dan Wright  
: dbw@mindlink.bc.ca

The format of a .HLP file was explained some time ago in Dr. Dobbs.  
I don't have the issue handy -- maybe someone else can supply the date,  
article name, etc.

-- hardin  
hardin@rt66.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[Daniel B. Wright](#)

## **Referenced By**

[WinHelp viewer for DOS](#)

# Secondary Windows on Star

In article <CzxKpy.1Dy@tyrell.net>, Kevin Wehner <kwehner@tyrell.net> wrote:

>...Then on 11-26-94, sjkatz@cais.com said to ALL ...

>

>s>I want to create a table of contents in the secondary window, s>which

>s>will be there at startup.

>

>Use the JumpId macro in the [CONFIG] section of your .hpi file:

>

>JumpId("filename>window\_name","context\_string")

>

>filename is the name of the Help file that contains the topic you want

>to display. window\_name is the name of your secondary window as defined

>in the [WINDOW] section of your .hpi.

If "filename" is not the current filename, it's important to realize that "window\_name" should be defined in the [WINDOWS] section of that \*other\* helpfile's HPI.

>context\_string is the the context

>string of the topic you want to display in the secondary window. Be sure

>to use the > character between filename and window\_name.

>

>

>\_K\_e\_v\_i\_n\_\_\_\_\_ kwehner@tyrell.net

>

>

>CMPQwk 1.42-17á #328

>

>"Luke... Luke... Use the Mouse, Luke" -- Obi Wan Gates

>

--

Miguel Carrasquer

Amsterdam

mcv@inter.NL.net

\_\_\_\_\_ ~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

## News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

## User Groups

MACROS

This Author Directory

## References

Kevin Wehner

# ***OLE & dde compatible applets***

Does anyone know if the following applets are DDE and/or OLE compatible

Notepad  
Write  
Schedule  
calender  
Mail  
cardfile

thanks

Chris

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **Referenced By**

[OLE & dde compatible applets](#)

# ***Making a help file***

In article <3b8758\$fc@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:

>BTW - The faq is supposed to be in the WinHlp-L group site in  
>198.91.36.126 in the /pub/winhelp directory.

I don't know what the WinHlp-L group is, but this site doesn't seem  
to be an anonymous FTP site...

-- George

--

[G.C.W.deBouter@kub.nl]

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Lee Patterson](#)

[Ron Loewy](#)

## **Referenced By**

[Making a help file](#)

[Making a help file](#)

# WYSIWIG HelpFile Generator

Isthere a WYSIWYG like tool to generate RTF files for WINDOWS ??

\*\*\*\*\*

```
-----
Dietmar Bestenlehner | "To boldly go where
DEIBMPVZ at IBMMAIL | | no one has gone
bestenld@vnet.bitnet | | before."
bestenld@vnet.ibm.com | |
IBM Germany | |
Knowledge Based Systems | | USS Enterprise
Phone:(49)-7031-12-4871 | | NCC-1701D
Fax :(49)-7031-12-4884 | |
```

## News Groups

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MACROS  
WORD

This Author Directory

# **v. 505 ... Quirks or Features?!**

I have nearly completed the .HLP file for a project but have encountered a couple of quirks that I can neither explain or work-around.

1. I've used bullet lists in many topics. None of the bullet chars are displayed, however, in the compiled .HLP file. I've tried Insert|Symbol from the Word 6 menu as well as simply putting the char I wanted there (ALT 0149, I believe) using the Symbol font. Funny thing is, I use another True Type font, PC Keys, throughout the document and all chars appear fine in the compiled .HLP. None of my Symbol, WindDings, or the ALT-0149 char in any font will display. Any clues?

2. When I embed a couple graphics (e.g., screen snapshots) in the .RTF file, the compiler chokes and claims there is not enough memory to complete the compilation. I've cut back to the bare bones with no luck - I've quit Windows and rebooted without net drivers, etc. It makes no difference if I use the protected mode HCP compiler (shelled from Windows) or the HC version in the stripped down configuration. The only way I get the file to compile is to embed a reference to the graphic in the .RTF. But this results in a help file that, at run-time, has a very annoying and sluggish pause when jumping to any topic with a graphic for the first time. Any suggestions here?

Thanks,  
Bob

## **News Groups**

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## **User Groups**

[WORD](#)

[This Author Directory](#)

# ***WinHelp viewer for DOS***

dmacewen@bud.peinet.pe.ca wrote:

: In article <59504-785720385@mindlink.bc.ca> DBW@mindlink.bc.ca (Daniel B. Wright) writes:

: >Does anyone know of a Windows Help file viewer for DOS? If not, has the  
: >format for help files been published anywhere so that I could write one?  
: >Thanks,

: Yes. It's shareware from Victoria BC. Details:

[...]

: File name: HHELP10.ZIP

Is this available somewhere via ftp? I can't find an address anywhere in the post that seems to indicate this.

Thanks!

-----

Robin

robin@winternet.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MM\\_VIEWER](#)

[This Author Directory](#)

## **References**

[Daniel B. Wright](#)

[dmacewen@bud.peinet.pe.ca](mailto:dmacewen@bud.peinet.pe.ca)

# ***Anyone know HCP ERRORLEVEL results?***

Has anyone figured out the DOS errorlevel values set by HCP.EXE (3.10.505) for various exit conditions?

I'd like to set up some batch files that take different actions depending on a HCP result. HCP seems to always write the target .HLP file - even if HCP crashes or is aborted - so I'm looking for another event (preferably the errorlevel) to base my logic on...

Rich Taylor

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# **+Commercial Authoring Tools**

In article <CzxHzM.Mso@tc.fluke.COM>, inc@tc.fluke.COM (Gary Benson) says:

- >To New Readers: PLEASE learn about FAQs and how to access them before
- >posting to ANY newsgroup!
- >
- >To Mike Cohen: Nothing personal. Your posting just happened to catch my ire.
- >This group has a really good FAQ, available at ftp.cica.indiana.edu and its
- >many mirrors, as well as being posted regularly here.

Um... I looked around at ftp.cica.indiana.edu and couldn't stumble on the FAQ for this group. Can someone post better information about how to find the FAQ? Thanks.

Rich Taylor

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Cohen <74507.54@CompuServe.COM>](mailto:Cohen<74507.54@CompuServe.COM>)

[Gary Benson](#)

## **Referenced By**

[+Commercial Authoring Tools](#)

# ***Help Authoring Tools phone and fax numbers***

John,

Please add our Help Authoring tool to your list!

VB HelpWriter            Teletech Systems  
404-475-6985            FAX:NA (yet)

There's a freeware version at "ftp.netcom.com pub/vb\_helpwriter" and at "ftp.cica.indiana.edu win3/programr/vbasic". The free version is limited to 30 topics.

Thank you.

-Fred Bunn  
President, Teletech Systems

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

<38lrtj\$iph@news1.digex.net>

# Out of Memory Error

In article <U4DuuAyDBh107h@olson.manawatu.gen.nz> stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

>In <CyKF4y.BwC@murdoch.acc.Virginia.EDU> baj7d@galen.med.Virginia.EDU (BaDge) writes:

>>Lilly-Anne,

>

>>I don't understand your comment about paragraph size. I need to  
>>use imbedded graphix and am compiling single bmps up to 50 and 70K in  
>>size in them. Should I not be experiencing problems?

>

>Yes - the maximum size of a topic's text (including embedded bitmaps)  
>is 64k. Although it is possible you'll have problems with topics  
>larger than 32k.

>

For some reason, I never saw the original post from BaDge. So, I'm sorry Stefan for piggybacking your posting.

I am assuming you are using WORD, so I'm going to explain this using this assumption.

Any text that comes before one of those paragraph markers is considered part of the paragraph, including any embedded graphics. WinHelp limits the size of a paragraph to 32k. So, if you embed a graphic in your topic that is bigger than 32k, WinHelp will give you an out of memory error when you try to compile.

One way to get around this is to reference the graphic, instead. You



do this by placing a comment like  where you want the graphic to display in your topic. For example,

=====

=

Topic Title



places the picture to the left of any text once you compile your help file.



If you use it treats the reference as a character

and places the picture within the sentence. So, if your picture is bigger than your font size you will see your line spacing messed up.



If you use

it places the picture to the right of your text once you compile your help file.

=====

One thing I notice in the FAQ, it does say by-reference bitmaps are limited in size to 32,767 (I assume these are bytes?) So, you may still have a problem referencing graphics as big as 50k. You might try using the shed editor to convert them into .shg. I seem to remember someone suggesting this shrinks the file size. Haven't tested that though. I suppose you could also split the bitmaps in two.

Hope this helps.

Lilly-Anne

#### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

#### **User Groups**

[GRAPHICS](#)

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#### **References**

[Peter YW Chiam](#)

[<CyKF4y.BwC@murdoch.acc.Virginia.EDU>](mailto:CyKF4y.BwC@murdoch.acc.Virginia.EDU)

[Stefan Olson](#)

# ***DIB palettes in WinHelp/Viewer (was re:256 colors in .hlp file NO .dl***

In article <noringCzsqvA.LGr@netcom.com>, <noring@netcom.com> writes:

> In article baj7d@galen.med.Virginia.EDU (BaDge) writes:

>

> >A fellow on CI\$ has come up with a way to put 256 color .shg

> >files in a help file without using any extra .dll files. This

> >guy's name is Bruce Hartford and I think we all owe him a tip

> >of the hat for discovering this AND for giving out his solution.

> ><stuff deleted>

> <stuff deleted>

> 1) I haven't tried this yet and might, but I'll ask this anyway -- what

> happens when you use several 256 color bitmaps with quite different

> palettes? Does the palette reset for each viewing or is it the first

> one viewed under WinHelp that sets the palette for the rest?

The Windows API allows the current active app (the one with focus) to get the best palette it can. When the app "realizes" a palette, it gets precedence over all other applications in Windows and it gets as many colors allocated to it from the system palette as are available.

The applications that do not have the focus are also sent windows "paint" messages, and part of painting is to "realize" their preferred palette. However, if the application with the focus has "used up" all the "available" (20 are reserved by Windows, so if you are a well behaved app that only leaves 236 colors available typically in an 8bit, 256 color mode), then those colors are not allocated and when the app draws a DIB it gets the nearest matching color.

When the app with focus draws multiple DIBs, the first one drawn gets as many available colors as it wants allocated in the system palette. Each additional DIB then gets more colors allocated to it if any are available.

In a WinHelp/Viewer title with multiple 256 colors DIBs, the first one visible gets all the available system palette entries available. The second is allowed to get any system palette entries remaining, or is forced to use the "closest matching" colors already in the palette.

This behavior is basically required of Windows because of the hardware implementation of palettes. A video board in 256 color mode can only display 256 colors at a time. It is not physically possible in 256 color mode to display two 256 color DIBs that have over 256 unique colors between them in their "actual colors". One of the two DIBs has to go without getting the colors it wants. Window's basic algorithm is "first come first serve", starting with the app with focus.

You may have noticed that if you are running in 256 color mode and have to apps showing two DIBs with different palettes, the one drawn correctly is the one with focus. If you click on the title bar of the other changing focus, then the

other one's DIB is drawn correctly. This is Windows best effort to give you what you want within the limitations of the hardware. You may also have noticed that changing focus between two such apps on anything less than a Pentium machine takes considerable time and you can sit and watch each DIB draw. That is because all this palette negotiation and translation to the system palette takes considerable overhead.

Suggestions on DIBs for WinHelp/Viewer:

1) If you have DIBs with more than 16 colors, try to normalize them with an "identity" palette (force them all to use the same palette). The BitEdit tool that comes with Viewer can dither a DIB to match an imported palette.

It may sound like tremendous overkill, but you can also put the DIBs in an AVI movie using RLE compression, and then extract them as single DIBs. VFW automatically calculates the "best" palette for a certain number of frames at the beginning of the movie using a histogram method and will force each frame to this "best" palette.

2) Try to reduce the number of colors in all DIBs. The BitEdit tool that comes with Viewer can dither a DIB down to a smaller number of colors.

My experience is that you can display two 150 color "photograph" DIBs on the same screen, and often get them to look OK, in 256 color mode. The first one to draw will typically get all the colors it needs (150). When the second one is drawn it will typically reuse some of the colors already allocated by the first, and will get most of the additional colors it needs.

The quality of two DIBs with more than 150 colors on the same screen can degrade rapidly depending on how different the "color tone" of the two photographs are.

If you look closely you'll notice that you can't really get 256 unique colors in WinHelp/Viewer. Windows reserves 20 colors for itself and WinHelp/Viewer, being a good little app, does not try to take over those reserved colors. A DIB will only get the first 236 colors in its palette that do not happen to match the one of the 20 reserved colors.

I would recommend reducing all 256 color bitmaps to at least 236.

3) If it is important to allow displaying 256 (236 really) color DIBs with the correct colors, then provide the option in your title to display them in a secondary window.

Since the secondary window is drawn first, that DIB will always get as many colors as it can.

I would imagine that's why Encarta provides an icon for each photograph to display it in a secondary window rather than just displaying it in an embedded window in the scrolling region (besides the fact it improves scrolling performance).

4) If you put any DIBs in a non-scrolling region (NSR), try to reduce the DIBs colors to a bare minimum.

The DIB in the NSR will get first priority since it is drawn first. If you put a 236 color DIB in the NSR it will likely take all available colors and any DIB in the scrolling region will likely starve for colors and will be forced to reuse colors from the NSR DIB (causing it to take on unnatural tones).

I recently did a title where I put a DIB with 30 colors in the NSR. I then went through all the "photograph" style DIBs using the BitEdit tool that comes with Viewer to dither them down to 200 colors. Generally I could not even detect a visible difference in the 200+ color DIB.

Not only did this allow the 200 color DIBs to display correctly with the NSR, the BitEdit tool also reorganizes the palette so that the most used colors come first. By putting the most used colors first in the palette they are more likely to be allocated, and the DIB is more likely to get the "important" colors.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

Republican Healthcare Phrase Translation Guide:  
"85% of Americans have adequate healthcare, we don't want to ruin that." - The 36 million without good healthcare (most of whom are children) are not significant politically, so let's all turn our back on them.

### **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

### **User Groups**

[MM\\_VIEWER](#)

[MULTIMEDIA](#)

[This Author Directory](#)

### **References**

[Jon Noring](#)

### **Referenced By**

[DIB palettes in WinHelp/Viewer \(was re:256 colors in .hlp file NO .dlls!\)](#)

# *replacement for shed?*

In article <785974163snz@discreet.demon.co.uk>, <msmith@discreet.demon.co.uk> writes:

> Ed\_Guy@mindlink.bc.ca "Ed Guy" writes:

> > You can do this with the current version of SHED. Capture your new version

> > bitmap to the clipboard, open your SHG file in SHED and then select REPLACE

> > from the menu and presto! your new bitmap is there. I do it all the time

> > when I make minor dialog box changes in HELLLP!.

>

> Now this is really weird. I'm using the version of shed.exe that came

> with VC++ 1.51 on the VC++ 2.0 CD. The About box says it's v3.10.

> There is no Replace command under the Edit menu and nothing in the help

> file refers to one either. The latest MSDN CD has a Kbase article dated

> 05/94 which says that the only way to change the bitmap is to copy all

> of the hotspots manually from the old .shg file onto a new image as I've

> been doing. But in my Windows directory, I just found another shed.hlp

> file that \*does\* list a Replace command. I don't know where it came from

> and there's no shed.exe to go with it. Where did your copy come from?

VC++ v1.51 does not have the latest version of SHED. It is an older version without the Replace command. I'm not sure where the latest version is available. The SHED that comes with Doc2Hlp is new enough to have a Replace and thats the one I use.

Gregory J. Peto

gpeto@mudshark.sunquest.com

Republican Healcare Phrase Translation Guide:

"85% of Americans have adequate healthcare, we don't want to ruin that." - The 36 million without good healthcare (most of whom are children) are not significant politically, so lets all turn our back on them.

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## **References**

[Mark Smith](#)

# ***MS KB ommision (was footnote in Viewer2)***

In article <1994Nov27.090904.13242@wisipc.weizmann.ac.il>, <fhgross@wishful.weizmann.ac.il> writes:

> Having troubles entering footnotes in Viewer I found the following article in the KB of  
> Microsoft.

If I want to delete an existing footnote from Viewer RTF source in Word v6 I highlight the footnote (using drag selection with the mouse), and then retype the part that is highlighted I don't want deleted, then delete it. Word takes the footnote and the other highlighted text.

Word v6 seems to have a bug not letting you highlight just the footnote and always selects around 6 more characters after the footnote.

> I tried to follow their suggestion, however  
> whenever I try to access the footnote with the hotkey it treats is as a text  
> and does not recognize the special character.

I experimented with this and found that under certain circumstances if you create the footnote in Word as stated, then highlight it and then hit the Viewer topic editor hotkey, it did not recognize that it was a footnote highlighted.

However, I was able to get it to work by editing the empty footnote in the footnote window in Word before going to the Topic Editor. For example the Topic Editor would not recognize a "+" footnote until I modified the footnote in the footnote window to read "+;". If you create a Topic Group footnote in Topic Editor that is empty you will notice it always includes the semi-colon, and apparently without it, does not recognize the "+" footnote as a Topic Group object.

I also notice that if I create a "\$" footnote in Word, highlight it and bring up Topic Editor it is unrecognized. But if I edit the "\$" footnote in the footnote window so that it is not empty, then highlight the "\$" in the main Word editing window, then bring up Topic Editor, it is recognized.

I would imagine that if you experiment with the others you will find the "minimum" requirements the Viewer Topic Editor has before it recognizes the footnote as a Viewer data item. The KB article should probably have a step explaining that it may be necessary to edit the footnote before the Viewer Topic Editor will recognize it.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

Republican Healcare Phrase Translation Guide:  
"85% of Americans have adequate - The 36 million without good healthcare

healthcare, we don't want to ruin that."

(most of whom are children) are not significant politically, so lets all turn our back on them.

- > Has anybody have an idea why?
- > Eilam
- >
- > DOCUMENT:Q116338 13-SEP-1994 ÝP\_VIEWER"
- > TITLE :PRB: Problem Entering Footnotes in Word for Windows 6.0
- > PRODUCT :Multimedia Viewer
- > PROD/VER:2.00 2.00a
- > OPER/SYS:WINDOWS
- > <stuff deleted>
- > SYMPTOMS
- > =====
- >
- > After entering footnotes in Word for Windows version 6.0 rich-text format
- > (RTF) files through the New Viewer Element dialog box, you cannot select
- > certain characters in the text immediately following the footnote symbol.
- > <stuff deleted>
- > RESOLUTION
- > =====
- >
- > You can enter footnotes for Viewer elements by following these steps:
- >
- > 1. Choose Footnote from the Insert menu.
- >
- > 2. Choose Custom Mark.
- >
- > 3. Enter the mark that corresponds to the Viewer element you want to use.
- >
- > 4. Choose the "OK" button.
- >
- > 5. Highlight the footnote character in your document (not in the footnote
- > window).
- >
- > 6. Invoke the Viewer Topic Editor by typing your Topic Editor hot key. Use
- > the Topic Editor dialog boxes as you normally would to add pictures,
- > videos, context strings, and other Viewer elements.
- >
- > 7. Resume editing the document.
- > <stuff deleted>

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### **References**

[Gross Eilam](#)



# ***Making a help file***

What is the name of the FAQ for this list and where can I ftp it? I noticed that someone said it's on ftp.cica.indiana.edu, and I've looked through there and downloaded a few different FAQs, but they weren't it.

## **News Groups**

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## **References**

George de Bouter

## **Referenced By**

Making a help file

# **+Commercial Authoring Tools**

In article <3bde6m\$mse@data.interserv.net>,  
Rich Taylor <rtaylor@capella.walldata.com> wrote:  
>In article <CzxHzM.Mso@tc.fluke.COM>, inc@tc.fluke.COM (Gary Benson) says:  
>  
>>To New Readers: PLEASE learn about FAQs and how to access them before  
>>posting to ANY newsgroup!  
>>  
>>To Mike Cohen: Nothing personal. Your posting just happened to catch my ire.  
>>This group has a really good FAQ, available at ftp.cica.indiana.edu and its  
>>many mirrors, as well as being posted regularly here.  
>  
>  
>Um... I looked around at ftp.cica.indiana.edu and couldn't stumble on the FAQ  
>for this group. Can someone post better information about how to find the  
>FAQ? Thanks.  
>  
>Rich Taylor

Try 198.91.36.126:/pub/winhelp or /pub/incoming.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

## **News Groups**

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## **References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Cohen <74507.54@CompuServe.COM>](mailto:Cohen<74507.54@CompuServe.COM>)

[Gary Benson](#)

[Rich Taylor](#)

## **Referenced By**

[+Commercial Authoring Tools](#)

[+Commercial Authoring Tools](#)

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[+Commercial Authoring Tools](#)

# *replacement for shed?*

In article <785974163snz@discreet.demon.co.uk>, msmith@discreet.demon.co.uk (Mark Smith) writes:

>  
> Msg-ID: <785974163snz@discreet.demon.co.uk>  
> References: <59656-785905576@mindlink.bc.ca>  
> Posted: Sun, 27 Nov 1994 22:09:23 +0000  
>  
> Org. : Camazotz  
>  
> Ed\_Guy@mindlink.bc.ca "Ed Guy" writes:  
> > You can do this with the current version of SHED. Capture your new  
> version  
> > bitmap to the clipboard, open your SHG file in SHED and then select  
> REPLACE  
> > from the menu and presto! your new bitmap is there. I do it all the  
> time  
> > when I make minor dialog box changes in HELLLL!  
>  
> Now this is really weird. I'm using the version of shed.exe that came  
> with VC++ 1.51 on the VC++ 2.0 CD. The About box says it's v3.10.  
> There is no Replace command under the Edit menu and nothing in the help  
> file refers to one either. The latest MSDN CD has a Kbase article dated  
> 05/94 which says that the only way to change the bitmap is to copy all  
> of the hotspots manually from the old .shg file onto a new image as I've  
> been doing. But in my Windows directory, I just found another shed.hlp  
> file that \*does\* list a Replace command. I don't know where it came from  
> and there's no shed.exe to go with it. Where did your copy come from?

I got a copy with Borland C++ v4.0, I also downloaded a copy from the GO WINDSDK forum on CompuServe and BOTH have the replace.

--  
HHHHHH. HHHHHHH. HHHHHHH. HH. HH. HH. HH.  
HH:```` HH:```` HH:```` HH: HH: HH: HH:  
HHHH. HH: HH: HH: HHH. HH: HH: HHHHHH:  
HH:`` HH: HH: HH: HH: HH: HH: ````HH:  
HHHHHH. HHHHHHH: HHHHHHH: HHHHHHH: HHHHHH:  
```````` ```````` ```````` ````````

Edward Guy, MIEE, P.Eng, CDP  
INFORMATION TECHNOLOGY CONSULTANT  
Ed\_Guy@mindlink.bc.ca CompuServe:71750,1036

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# **+Commercial Authoring Tools**

In article <3bdvn6\$f4g@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:

> In article <3bde6m\$mse@data.interserv.net>,

> Rich Taylor <rtaylor@capella.walldata.com> wrote:

> >Um... I looked around at ftp.cica.indiana.edu and couldn't stumble on the FAQ

> >for this group. Can someone post better information about how to find the

> >FAQ? Thanks.

> >Rich Taylor

>

> Try 198.91.36.126:/pub/winhelp or /pub/incoming.

>

> Ron.

>

This is great, I just asked Stefan about this. Who is 198.91.36.126? Are they a CICA mirror? How is the FAQ maintained? All that good FAQ stuff...

Wow, I have been hanging out here for 4-5 months and this is the first concrete reference I have seen. (my trn server is constipated I think).

Gary Starkweather

--

-----  
| Gary Starkweather | SGO Technologies 408.338.4017 or 338.2945 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

## **News Groups**

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## **References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Ron Loewy](#)

## **Referenced By**

[+Commercial Authoring Tools](#)

# WYSIWIG HelpFile Generator

In article <Doy2uAkOBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

> In <19941128.063531.935@almaden.ibm.com> bes@VNET.IBM.COM writes:

> >Isthere a WYSIWYG like tool to generate RTF files for WINDOWS ??

>

> There are tools with various levels of WYSIWYGness. One product

> that is almost 100% WYSIWYG (better than all other tools anyway

> in this regard) is our own HWA.

>

> Check on cica for an evaluation version of HWA and demo versions

> of other Tools.

>

> ....Stefan

Stefan, It sure seems as though there ought to be a FAQ for this question (which \*is\* frequently asked, after all...) and those like it. My news feed has been having the hiccups and lately it took a turn for the worse, but I have been waiting for a FAQ announcement for some months now. If there is no FAQ, I would be happy to join a committee and write one (divvy up the topics kind 'o thing). In any case, reasonable as your answer is, a referral to the FAQ would make sense, in that it would not be a referral to any one of the several good products which are discussed regularly in this forum. I have noticed several FAQ questions in the past several days, and I've seen others in the past. I assume I must have missed the answers, cause I try to read all the postings here.

BTW: Is the HWA referred to in your SIG still the Beta version that I have? Will there be an announcement when it goes Gamma or Release? Will there be upgrade notices?

Keep up the good work though, this is a mild comment - not even any smoke..

Gary Starkweather

--

-----  
| Gary Starkweather | SGO Technologies 408.338.4017 or 338.2945 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

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## References

[Stefan Olson](#)

# ***Where to get Dr. Help ?***

In article <CztAEw.1Dw@utu.fi> mikruutu@utu.fi (Mikail Ruutu) writes:

> Are there any demo versions of Doctor Help out there? Where can I get one?

ftp.cica.indiana.edu ~ftp/pub/pc/win3/drhelpe5.zip (Word 2.0 only,  
the version for Word 6.0 is DrHelp 6 beta)

> I'd appreciate also the address of the company distributing Dr. Help.  
roger.hadgraft@eng.monash.edu.au

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## **References**

[Mikail Ruutu](#)

# ***DIB palettes in WinHelp/Viewer (was re:256 colors in .hlp file NO .dl***

In Gegory Peto's article on multiple many color bitmaps in one image, he suggests using the BitEdit tool in Viwer to manage th palette. I am sure this works, (never treid it - but it sounds right) but I like Paint Shop Pro.

This is a shareware product readily available all over. My manual (I liked it so much - I bought it!) says that they are:

JASC, Inc.  
10901 Red Circle Drive, Ste 340  
Minnetonka, MN 55343  
(612) 930-9171

I suspect the file is something like psp20.zip and can be gotten from Simtel or CICA.

So, back to the tool. It is very quick and dirty to import photos or images from almost any format, and calibrate the colors by doing the following:

Open the image

From the Colors menu, boost colors to 16 million (you do not need the vide hardware, it's a math thing)

Then, from the same menu, reduce colors to 256. Be sure to use a standardized set of parameters.

I often use the Standardized Palette, Error Diffusion, and Reduced color Bleeding. This gets all my images in a safe (for windows) stanard palette.

If the image is photographic and this process gives too many artifacts, try the Optimized palette, error Diffusion, Reduced Bleeding, and be *\*sure\** to have Include Windows Colors checked (for the reasons Gregory mentioned).

You can also use the nice (but minimal) image processing tools to adjust brightness or whatever and resize (very smoothly too). When you are done you can export an image as a large RLE file for an opening screen.

Well, that's enough unsolicited sales stuff, but the tool is exceptional and cheap at \$60+- (I've forgotten)

Gary Starkweather

--

---

| Gary Starkweather | SGO Technologies 408.338.4017 or 338.2945 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

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**References**

[Jon Noring](#)

[gpeto@mudshark.sunquest.com](mailto:gpeto@mudshark.sunquest.com)

**Referenced By**

[\\_DIB palettes in WinHelp/Viewer \(was re:256 colors in .hlp file NO .dlls!\)](#)

***cmsg cancel  
<39b3hl\$b1m@anemone.saclay.  
cea.fr>***

This spam has been cancelled.

Comments to: na48985@anon.penet.fi.

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[ALT.SPAM](#)

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# ***browse sequences in HWA***

In article <3bdkke\$sdp@news.primenet.com>, hugh@primenet.com says...

>

>I have completed a help file that I want to include the browse buttons.

|

>have attempted every possible combination (but the correct one!) of auto

> browse numbers (on/off), hierarchical topics (on/off) - etc. I have

>checked the In Browse Sequence buttons - have put topic names in and

>taken them out - but NEVER get the buttons in the actual compiled help

>file! What I am doing wrong????? Thanks.

>

SORRY - I found the info - at the end of the Tutorial section (I seldom read or use these - but this time it proved helpful. -

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## **References**

<3bdkke\$sdp@news.primenet.com>

# **+Commercial Authoring Tools**

In article <D00pqs.GBB@cruzio.com>, <gstark@cruzio.com> wrote:  
>In article <3bdvn6\$f4g@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:  
>> In article <3bde6m\$mse@data.interserv.net>,  
>> Rich Taylor <rtaylor@capella.walldata.com> wrote:  
>  
>> >Um... I looked around at ftp.cica.indiana.edu and couldn't stumble on the FAQ  
>> >for this group. Can someone post better information about how to find the  
>> >FAQ? Thanks.  
>> >Rich Taylor  
>>  
>> Try 198.91.36.126:/pub/winhelp or /pub/incoming.  
>>  
>> Ron.  
>>  
>  
>This is great, I just asked Stefan about this. Who is 198.91.36.126? Are they  
>a CICA mirror? How is the FAQ maintained? All that good FAQ stuff...  
>  
>Wow, I have been hanging out here for 4-5 months and this is the first  
>concrete reference I have seen. (my trn server is constipated I think).  
>  
>Gary Starkweather  
>

It is the Winhlp-L archive site.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help |  
rloewy@panix.com

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## **References**

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Ron Loewy](#)

[gstark@cruzio.com](mailto:gstark@cruzio.com)

## **Referenced By**

[+Commercial Authoring Tools](#)

[+Commercial Authoring Tools](#)

# ***Spy, Echo, Something or Other***

Somewhere out there is a tool that echos to the screen the parameters passed to it by the calling application. For instance, I rename this tool to WINHELP.EXE. When MYAPP.EXE calls WINHELP, it passes context values to this tool which then displays them.

Any notions where I can find this little gem?

Thanks!

Bev Freed  
Advanced Technology Group, CLR Fast-Tax  
Dallas, TX  
e-mail: bfreed@fasttax.com, bev@nss.org

'Toon Physics: Any body in motion will tend to remain in motion until solid matter intervenes suddenly.

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## **Referenced By**

[Spy, Echo, Something or Other](#)

# Quirks or Features?!

In article <bob.smi.106.000CBA66@jntsea.gsfc.nasa.gov>, Bob asks:

| 1. I've used bullet lists in many topics. None of the bullet chars are  
| displayed, however, in the compiled .HLP file. I've tried  
Insert|Symbol from  
| the Word 6 menu as well as simply putting the char I wanted there  
(ALT 0149, I  
| believe) using the Symbol font. Funny thing is, I use another True  
Type font,  
| PC Keys, throughout the document and all chars appear fine in the compiled  
| .HLP. None of my Symbol, WindDings, or the ALT-0149 char in any font will  
| display. Any clues?

WinHelp 3.1 will not display any font other than Symbol that does not  
use the default charset -- since WingDings requires a symbol charset,  
it won't display in WinHelp 3.1. Bullets will display only if the RTF  
writer (Word in this case) writes the bullet out as a symbol character  
rather than a \bullet RTF token. (Both problems have been fixed in  
WinHelp/HCW 4.0).

| 2. When I embed a couple graphics (e.g., screen snapshots) in the .RTF file,  
| the compiler chokes and claims there is not enough memory to complete the  
| compilation. I've cut back to the bare bones with no luck - I've quit  
| Windows and rebooted without net drivers, etc. It makes no difference if  
| I use the protected mode HCP compiler (shelled from Windows) or the  
| HC version in the stripped down configuration. The only way I get the  
file to  
| compile is to embed a reference to the graphic in the .RTF. But  
this results  
| in a help file that, at run-time, has a very annoying and sluggish  
pause when  
| jumping to any topic with a graphic for the first time. Any suggestions here?

All versions of hc/hcp prior to HCW 4.0 (which isn't available yet)  
limit embedded bitmaps to ~64K. Switch to a bitmap-by-reference and you  
should be able to compile.

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## **User Groups**

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# ***Spy, Echo, Something or Other***

In article <bfreed.301.031D36B5@fasttax.com>,

Bev Freed <bfreed@fasttax.com> wrote:

>Somewhere out there is a tool that echos to the screen the parameters passed  
>to it by the calling application. For instance, I rename this tool to  
>WINHELP.EXE. When MYAPP.EXE calls WINHELP, it passes context values to this  
>tool which then displays them.  
>

I don't know exactly what you are referring to. If you want to intercept calls to WinHelp() with parameters, I have written a little utility, which you'll find at ftp 198.91.36.126 (gmutant), /pub/incoming/helpmon2.zip. It pops up a little message box displaying the parameters, then calls WinHelp itself.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

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References

[Bev Freed](#)

Making a help file

Well, folks, I have tried the connection mentioned in this thread to get the FAQ and it does work.

```
ftp to: 198.91.36.126
login: anonymous
password: <your complete e-mail address>
When the ftp prompt appears, type:
    cd pub <CR>
Then type:
    cd winhelp <CR>
Then type:
    bin <CR>
Then type:
    get winhelp.faq
Now say goodbye:
    bye <CR>
```

<CR> = carriage return, enter, whatever

Diane

Michael Jacob (michaeljacob@delphi.com) wrote:
: What is the name of the FAQ for this list and where can I ftp it? I noticed
: that someone said it's on ftp.cica.indiana.edu, and I've looked through
: there and downloaded a few different FAQs, but they weren't it.

--

Diane Henderson <<rdh1019@freenet.scri.fsu.edu>>

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References

[George de Bouter](#)

[Michael Jacob](#)

WYSIWIG HelpFile Generator

In article <3bflkk\$c6c@ss10.retix.com>, usenet@ss10.retix.com (NNTP remote postings) writes:

<Snip!>

- > I find ForeHelp to be more "wysiwyg" than HWA.
- >
- > Of course, I don't have a lot of experience with HWA,
- > other than when it suddenly started itself while I was
- > working one day. It was the free version which I had
- > installed but not yet had time to look at. Unbeknownst to me,
- > HWA had registered itself as the opener of RTF files,
- > and I double clicked on an RTF file, expecting Winword to start.
- >
- > Surprise! HWA opened. Annoying, but I figured I'd try to
- > use it to look at the file anyway. I found the HWA interface
- > to be incomprehensible and gave up.
- >
- > Data point: I don't work for ForeHelp or for HWA.
- >
- > Mark Giffin

I am a registered user of both. I liked Stefan's interface and am awaiting the final product (what I have is a beta) to do a fair comparison. This is just around the corner I guess. (HWA95? <grin>)

Data point: I don't work for anybody.

Gary

--

| Gary Starkweather | SGO Technologies 408.338.4017 or 338.2945 |
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

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References

[Stefan Olson](#)

<3bflkk\$c6c@ss10.retix.com>

hotspot graphics high resoluted

Hello everybody!

Please help a beginner. I would like to create hotspot graphics. The original graphics are PageMaker pages, which I can either print to EPS or scan as TIFF and convert to other raster formats).

However after saving in the hotspot editor the files become quite small. This would be pretty good if I could still see an acceptable resolution in my helpfile. But I can't. What can I do?

Thanks in advance

Michael

--

Michael Suedkamp

ms@suedkm.franken.de

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+Commercial Authoring Tools

In article <3bfcs9\$sn7@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:

> In article <D00pqs.GBB@cruzio.com>, <gstark@cruzio.com> wrote:

<stuff snipped here>

>>> Try 198.91.36.126:/pub/winhelp or /pub/incoming to find the FAQ

>>>

>>> Ron.

>> This is great, I just asked Stefan about this. Who is 198.91.36.126? Are they

>> a CICA mirror? How is the FAQ maintained? All that good FAQ stuff...

>>

>> Wow, I have been hanging out here for 4-5 months and this is the first

>> concrete reference I have seen. (my trn server is constipated I think).

>> Gary Starkweather

>>

> It is the Winhlp-L archive site.

>

> Ron.

OK, but what is Winhlp-L, and who is providing the service etc.

Gary

--

| Gary Starkweather | SGO Technologies 408.338.4017 or 338.2945 |
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

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References

Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil

[Ron Loewy](#)

[Ron Loewy](#)

Referenced By

[+Commercial Authoring Tools](#)

WYSIWIG HelpFile Generator

In <19941128.063531.935@almaden.ibm.com> bes@VNET.IBM.COM writes:
>Isthere a WYSIWYG like tool to generate RTF files for WINDOWS ??

There are tools with various levels of WYSIWYGness. One product that is almost 100% WYSIWYG (better than all other tools anyway in this regard) is our own HWA.

Check on cica for an evaluation version of HWA and demo versions of other Tools.

....Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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Referenced By

[WYSIWIG HelpFile Generator](#)

[WYSIWIG HelpFile Generator](#)

[WYSIWIG HelpFile Generator](#)

WinHelp or WinExec?

In article <bfreed.289.031A1F3B@fasttax.com>,

Bev Freed <bfreed@fasttax.com> wrote:

>Just for grins, I moved all the .hlp files residing in my windows directory to
>another directory called "HELP." I then put this HELP directory in my path
>statement. I did NOT put a FILES statement in the Winhelp.ini. I wanted to
>see if a path statement could do the trick.

>

>Next, I ran every executable whose corresponding .HLP file had been moved, and
>I asked for help via HELP/CONTENTS. Out of all those programs, only
>Paintbrush.Exe failed to find its .HLP file. So, I have a question...

>

>Is there something different about the way Paintbrush calls Winhelp? Is it
>using WinExec? I would like to have our programmers call Winhelp so we can
>move all the .HLP files for our products to a single directory. How simple
>this would make my life!

>

PaintBrush does call WinHelp(), but with the name "C:\WINDOWS\PBUSH.HLP"
(or whatever your Windows directory is called, I assume it does a
GetWindowsDirectory()).

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

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## References

<bfreed.289.031A1F3B@fasttax.com>

# ***How do I re-configure a Winhelp file for viewing on a Mac?***

In comp.os.ms-windows.programmer.winhelp bulsecod@ava.bcc.orst.edu (Dylan Bulseco) said:

>It is my understanding, that any Winhelp help file can be viewed on a Mac  
>if MS-Powerpoint or Excel are already used on that Mac. Evidently, the  
>help engine for these two apps can be used to view the windows help file.  
>  
>How do I change the winhelp file to use it in this way? Thanks

Dylan,

Here are some notes from our (WexTech Systems) last newsletter. These apply if you are running version of Excel previous to the latest Excel 5 on the Mac.

-----  

## Running a Windows Help File on the Mac

Many of our users need to produce help files that can be distributed both to Microsoft Windows and Macintosh users. Impossible, you might think - after all, Apple does not offer a Windows-compatible help engine. Or, perhaps it can be done, but requires a proprietary solution: Altura sells software capable of converting RTF files into proprietary help files that can be read on the Mac (with their reader). But we heard about another intriguing method several years ago: If you have Microsoft Excel or Powerpoint on the Mac you have MSHE, a help engine that normally runs the Excel and Powerpoint help files, but can run any other Windows help file you want to associate with it.

## Using MSHE

The idea is quite simple. After you copy your help file to the Mac, you associate it with MSHE. To do this, use ResEdit, a Mac system file editor. (If you don't have ResEdit, it's available from the Macintosh Developers Forum on Compuserve. Type GO MACDEV at any prompt.) Open ResEdit and select your file, and then from the File menu select Get Info. You will see two boxes under the Filename box, TYPE and CREATOR. Enter HELP (case sensitive) into the TYPE box and MSHE (case sensitive) into the CREATOR box. Save your file. Now you can run the file on the Mac by simply double clicking on it.

Use only bitmap graphics (.BMP files, no .WMF metafiles or .SHG hotspot files) in the help file. Like the Windows 3.0 help compiler, MSHE cannot handle graphics other than bitmaps; nor can it run help macros. For these reasons, we suggest using the HC30 compiler. We also recommend using Palatino, as this font displays on the Mac better than Arial or MS Sans Serif. Also increase the default body text font size by two points since

the help file display is somewhat smaller on the Mac.

-----

Since these notes were written Microsoft Office for the Mac and the latest version of FoxPro on the Mac, seem to have added a new twist. I append here notes from Microsoft:

-----

From the Microsoft Knowledge Base:

Title: INF: Distributing Help Files for FoxPro for the Macintosh  
Document Number: Q117354                      Publ Date: 16-SEP-1994  
Product Name: Microsoft FoxPro  
Product Version: 2.50b 2.50c  
Operating System: MACINTOSH

-----

The information in this article applies to:

- Microsoft FoxPro for Macintosh Distribution Kit, versions 2.5b, 2.5c

-----

#### SUMMARY

=====

If your application includes a graphical Help file, you can also distribute the Microsoft Help engine by adding the "FoxPro Help" and "Microsoft Help" files to your application folder. These two files are located in the System Folder:Extensions:Microsoft:Help folder. These files were omitted from the list of distributable files on page 8 of the "User's Guide" for the FoxPro for Macintosh Distribution Kit. However, they are listed as distributable files in the "DK ReadMe" file.

NOTE: As listed on page 8 of the Distribution Kit "User's Guide," the FOXHELP.DBF, FOXHELP.FPT, and FOXHELP.HLP files in the FoxPro folder CANNOT be distributed.

#### MORE INFORMATION

=====

Help files are created using Microsoft Word for Windows or Microsoft Word for the Macintosh. The rich-text format (RTF) files created by Word must be compiled with the Windows Help compiler.

A floppy disk titled "Disk 1 MS-DOS Series" is included with the FoxPro for Macintosh Distribution Kit. This disk contains the files you need to compile the RTF files under Windows. It is an MS-DOS-formatted disk, not a

Macintosh-formatted disk. This disk contains the following files:

HC35.EXE  
HC35.ERR  
SHED.EXE  
SHED.HLP  
MRBC.EXE

#### REFERENCES

=====

Distribution Kit "User's Guide," page 8  
Distribution Kit "DK ReadMe" file, "Part 2: Other Additional Information,"  
"#7, Distributable Files"

KBCategory:  
KBSubcategory:

Additional reference words: 2.50b 2.50c dk docerr

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-----

Hope this helps.

Paul Neshamkin  
WexTech Systems Technical Support

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[BITMAPS](#)

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#### **References**

<3bhg59\$kh2@gaia.ucs.orst.edu>

# ***DIB palettes in WinHelp/Viewer (was re:256 colors in .hlp file NO .dl***

In article <D00pEI.Fu4@cruzio.com>, <gstark@cruzio.com> writes:

> In Gegory Peto's article on multiple many color bitmaps in one image, he  
> suggests using the BitEdit tool in Viwer to manage th palette. I am sure  
this  
> works, (never treid it - but it sounds right) but I like Paint Shop Pro.

I only meant to give BitEdit as an example of one tool that will do it. I  
have tried several shareware tools, but not found one I liked. I also use a  
very nice, sophisticated package called PaintShop Pro, but have never been  
able to figure out how to do some of the things that BitEdit does quite  
easily (like dithering down the colors to a reduced set, or select a region  
in the bitmap and merge any pixels in the selection into a single color).

I would like to find another tool besides BitEdit because it does not appear  
that Microsoft is going to supply it with any newer products or SDKs beyond  
Viewer.

><stuff deleted>

>

> Open the image

> From the Colors menu, boost colors to 16 million (you do not need the vide  
> hardware, it's a math thing)

> Then, from the same menu, reduce colors to 256. Be sure to use a  
standardized

> set of parameters.

This sounds like a bug. Why not just set it to 256?

> Gary Starkweather

Gregory J. Peto

gpeto@mudshark.sunquest.com

Republican Healcare Phrase Translation Guide:

"85% of Americans have adequate - The 36 million without good healthcare  
healthcare, we don't want to (most of whom are children) are not  
ruin that." significant politically, so lets all turn  
our back on them.

## **News Groups**

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**References**  
[gstark@cruzio.com](mailto:gstark@cruzio.com)

# ***Need help on windows font files***

Help! My \windows\system directory is fast filling up with font files. (>15 megs)

My question is: What do the different extensions stand for?

I figure the .TTF are true type fonts.  
The .FON files are probably soft fonts, but what are the .FOT files? Are they necessary? Can I delete them? What are the consequences?

Please direct responses to

bigelos@hudson.ece.orst.edu

Thanks,  
-Steve

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# ***Build tags and non-scrolling region***

In article <9411211442.AA05698@fss.icl.co.uk> jm@wg.icl.co.uk (John Moulder) writes:

>How do I define two topics with the same name but different build tags

>and ensure that each topic has a non scrolling region at the top?

>

>In Word, I have tried:

>

>\*<condition A> #<topic name> Title

>...words ...

>

><hard page break>

>\*<condition B> #<topic name> Title

>... some different words to reflect condition B...

>

>and I have set the tht title paragraphs to have the keep with next

>attribute set on both paragraphs.

>

>I seem to get Warning 4813 (non scrolling region crosses page boundary)

>

>I am using Word 2.0c and hcp 3.1.505.

If I were doing this, I would give topic 2 a slightly different context string:

```
*<condition A> #<topic name> Title
```

```
... words ...
```

```
<page break>
```

```
*<condition B> #<topic name2> Title
```

```
...different words...
```

Another thing I might mention. You might want to check and make sure you didn't define all of topic 1 as a non-scrolling region. Try removing the non-scrolling region on topic 2 and see what topic one looks like when compiled.

Lilly-Anne Wilder

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## **References**

[John Moulder](#)

# ***Second Help Windows***

In <D02I47.Cx3@utu.fi> jyrlaine@utu.fi (Jyrki Laine) writes:

>Hi!

>I was wondering how could I make the glossary jump to an opened second  
>help window or if it is not opened then to open it. I'm using now the  
>execprogram("winhelp.exe myown.hlp","context\_str",0) macro (it was  
>something like this), but this allways opens a new window. Any ideas?

You may want to investigate using secondary windows. Check in HAG.HLP for some explanations on this, or look in the HWA tutorial which shows you how to work with a secondary window.

...Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

<D02I47.Cx3@utu.fi>

# **WYSIWIG HelpFile Generator**

In <3bflkk\$c6c@ss10.retix.com> usenet@ss10.retix.com (NNTP remote postings) writes:

>Of course, I don't have a lot of experience with HWA,  
>other than when it suddenly started itself while I was  
>working one day. It was the free version which I had  
>installed but not yet had time to look at. Unbeknownst to me,  
>HWA had registered itself as the opener of RTF files,  
>and I double clicked on an RTF file, expecting Winword to start.

This has been changed in Version 1.0 of HWA - released today.

>Surprise! HWA opened. Annoying, but I figured I'd try to  
>use it to look at the file anyway. I found the HWA interface  
>to be incomprehensible and gave up.

Please let me know via mail what you think should be improved.  
A number of our customers have found ForeHelp to be far to  
confusing, and found HWA to be much simpler.

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

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## **References**

[Stefan Olson](#)

[3bflkk\\$c6c@ss10.retix.com](mailto:3bflkk$c6c@ss10.retix.com)

# ***OLE & dde compatable applets***

In article <Czz25o.4Cx@liffe.com>, <chris.milburn@liffe.com> writes:

> Does anyone know if the following applets are DDE and/or OLE compatible  
>  
> Notepad  
> Write  
> Schedule  
> calender  
> Mail  
> cardfile  
>  
> thanks  
>  
> Chris

Look in the registration database. If an app is well-behaved and supports an "open" operation via DDE, it should register the command in REG.DAT in \Windows. Use the \windows\regedit.exe to look at the entries for the above apps (if they exist).

The registration database only supports registering "open" and "print" DDE commands, and how to open a file with the application. For other DDE commands you will have to have the external documentation of the application on any DDE supported.

If you are using a low level programming language, look at Windows 3.1 SDK help under "registration database". There are a number of APIs for querying info from the registration database.

To see if something is OLE enabled, the easiest is to use another OLE client enabled app to see if you can insert an object for that app. For example, from Word choose Edit->Insert Object. If an object for one of the apps you are interested in is in the list that comes up, then that app has registered itself as an OLE server. You can also look in WIN.INI. The OLE server enabled app has to have run at least once to have registered itself.

Some apps, like MediaPlayer, have info in their online help on how to use them as an OLE server.

Good luck,  
Gregory J. Peto  
gpeto@mudshark.sunquest.com

Republican Healcare Phrase Translation Guide:  
"85% of Americans have adequate healthcare, we don't want to ruin that." - The 36 million without good healthcare (most of whom are children) are not significant politically, so lets all turn our back on them.

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[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

**User Groups**

WORD

This Author Directory

**References**

chris

# +Commercial Authoring Tools

In article <D02Frp.Dzw@cruzio.com>, gstark@cruzio.com wrote:

>  
> In article <3bfcs9\$sn7@panix2.panix.com>, rloewy@panix.com (Ron Loewy) writes:  
> > In article <D00pqs.GBB@cruzio.com>, <gstark@cruzio.com> wrote:  
>  
> <stuff snipped here>  
>  
> >>> Try 198.91.36.126:/pub/winhelp or /pub/incoming to find the FAQ  
> >>>  
> >>> Ron.  
> >> This is great, I just asked Stefan about this. Who is 198.91.36.126? Are they  
> >> a CICA mirror? How is the FAQ maintained? All that good FAQ stuff...  
> >>  
> >> Wow, I have been hanging out here for 4-5 months and this is the first  
> >> concrete reference I have seen. (my trn server is constipated I think).  
> >> Gary Starkweather  
> >>  
>  
> > It is the Winhlp-L archive site.  
> >  
> > Ron.  
>  
> OK, but what is Winhlp-L, and who is providing the service etc.  
>  
> Gary  
>

Winhlp-L is the WinHelp discussion mailing list. I think that George, the mail owner provides the service, but do not catch me on this.

Download the FAQ, and read about the mailing list, it is easy to join the list, sometimes the discussion there is very interesting.

Ron.

--

Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

## News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](mailto:COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP)

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## References

[Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil](mailto:Sheri=Steffes%FFK%USACERL@leo.cecer.army.mil)

[Ron Loewy](#)

[Ron Loewy](#)

[gstark@cruzio.com](mailto:gstark@cruzio.com)

# ***Info: Opening a file from Winhelp/Viewer***

A while back there was some discussion in the WINHLP-L list about how to open a file in a Windows app that is already running rather than starting a second copy of the app. I posted the online help from ShellExecute to try to help, but it did not have the desired behavior. A coworker of mine has since stumbled upon the answer.

The Registration Database is the "best" way a Windows app can register how to open a file as a new instance of itself. It is also the only way I am aware of to register DDE commands for this purpose. The Windows 3.1 SDK help file says that File Manager and other "shell" apps (meaning the new desktop coming in Windows '95) use the Registration Database to get the app specific command and command line arguments to "open" and "print" a file.

Perhaps the person that developed the DLL to find an existing version of an app would like to extend his DLL to use the Registration Database and DDE and then repost it.

By the way, rather than using the window title string to find a running version of an app, the preferred method is to use TOOLHELP APIs to traverse the task list.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

Republican Healthcare Phrase Translation Guide:  
"85% of Americans have adequate healthcare, we don't want to ruin that." - The 36 million without good healthcare (most of whom are children) are not significant politically, so let's all turn our back on them.

## **News Groups**

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# ***ExecProgram in Viewer?? Problem with Paths***

I'm having a problem using the ExecProgram in the Multimedia Viewer. I'm simply trying to run an executable from the same directory as the Viewer (.mvb) file. It doesn't appear to recognize it when the executable is located in the .mvb file directory.

If, however, I put that same executable in the same directory that the VIEWER (mviewer2.exe) is located, it runs it just fine. What gives? Any suggestions? The documentation says that it searches in the directory where the viewer file is located but this doesn't appear to be the case.

Any and all help appreciated,  
Brian

--

-----  
Brian Orrell  
Dallas, TX  
borrell@netcom.com

## **News Groups**

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## **User Groups**

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# ***The FAQ***

Someone mentioned the FAQ again. Yes, the FAQ.

Anybody have it that can post it? It sounds useful.

Mark Giffin

## **News Groups**

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## **Referenced By**

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# ***Viewer, would you use it?***

I would use it for now. For future projects I would look toward migrating to WinHelp v4.x (if it ends up having the features needed) or MediaView. There is also the possibility some third party tool will come along that is a better choice. All the ones I have looked at target highend CBT (computer based training), except for Folio, and Folio does not have the support for multimedia materials.

After looking at MediaView closer last weekend, I think it will only be a matter of time until someone comes out with a product based on MediaView with very similar features to Viewer.

My plans are to do future projects in MediaView. If nobody has produced a MediaView toolkit in the next few months making it easier to produce MediaView based titles, then I might do it myself.

Gregory J. Peto  
gpeto@mudshark.sunquest.com

Republican Healthcare Phrase Translation Guide:

"Americans have the right to pay as much as they want for healthcare."	- Republicans will fight to allow physicians and healthcare big business to continue to extort as much money as they want from the American people.
------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------

>Question for you MM viewer/help experts:  
>if you were starting a multimedia development  
>project now for delivery to the windows  
>platform, would you still use viewer?  
>  
>It is my preferred tool for including AVI,  
>animations, hypertext, etc., but with  
>Microsoft seemingly backing away from it,  
>I wonder if I should be looking at a new  
>tool.  
>  
>Thanks for any insights you can offer.  
>  
>Glenn Hamilton  
>

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## **User Groups**

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# Buttons in the menu-bar ?

In article <bieletz.1.0059F385@wi.uni-muenster.de>, Stefan Bieletzke <bieletz@wi.uni-muenster.de> wrote:

>Hi,

> I am concerned in a project about multimedia helpfiles for use in computer  
>aided learning/teaching for students.

>

>I found some questions about 'buttons' in this newsgroup, but there were no  
>real answers. :) So, here comes a question about user-defined buttons in the  
>menu-bar:

>

>How can I tell my help file, that I wish to show my defined button in the  
>menu bar ? Avoiding (!) to click first on a button in the work area, which  
>says 'click this button to get a button in the menu bar' ? I want the button  
>to 'arise and vanish away', depending on the topic which is shown in the work  
>area. Maybe someone has solved this problem sucessful and likes to give me a  
>hint.

>

This should be done with entry macros (!-footnotes).

Each time the topic is entered, the macros in the footnote will be executed. For this case, the macro can do an "insertMenu()", "InsertItem()", "DeleteItem()", "ChangeItemBinding()" or "AppendItem()".

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

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References

[Stefan Bieletzke](#)

The FAQ

In article <39bt11\$e3h@ss10.retix.com>, NNTP remote postings <usenet@ss10.retix.com> wrote:
>Someone mentioned the FAQ again. Yes, the FAQ.

>
>Anybody have it that can post it? It sounds useful.
>
>Mark Giffin
>

Well, OK. This is the last version I saved. This is *not* an "official" FAQ posting. (I hope Pete Davis hadn't scheduled to post it tomorrow, or something. If so, I apologise, Pete).

=====
=====

```
WW WW WW IIII N N H H EEEE L PPPP
W WWWW W I NN N HHHH E L P P
WWW WWW I N NN H H EE L PPPP
W W IIII N N H H EEEE LLLL P
```

```
FFFF AA QQ
F A A Q Q
FF AAAA Q QQ
F A A QQQQ
```

FAQ for comp.os.ms-windows.programmer.winhelp
maintained by Pete Davis (pete@gwis.circ.gwu.edu)
cheesy "BIG-ASCII" type by Pete Davis
Last Update: 8/25/94

=====
=====

DISCLAIMER: This FAQ is information. Information is a tool. Like a saw, if you cut off your arm with it, it ain't my fault. Many of the product descriptions are provided from users or authors. I can not vouch for their accuracy. I have neither the money, time, nor incentive to check all of these products. I will always accept comments regarding products and modify this FAQ when appropriate.

{ Parts of disclaimer adapted from unknown author. If it's you, let me know and I'll give you credit. }

=====
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=====

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[1] - Introduction

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup. Notice the WinHelp at the end of that. This newsgroup is not for general programming questions, but for questions regarding WinHelp. In particular, it's for questions on development of WinHelp .HLP files and DLLs and macros to be used with WinHelp.

[1-1] - What is WinHelp?

If you've ever hit the help menu item in a Windows program, you've seen WinHelp. WinHelp is the program that provides the hypertext help system for Windows programs. WinHelp is actually a very complex and extendable help system. It allows programmers to add their own functionality through the use of macros and .DLLs.

[1-2] - What is Viewer?

Viewer is the short name for Microsoft's Multimedia Viewer. It too is covered by this newsgroup and FAQ. Viewer can be thought of as an extended version of WinHelp. Its entire foundation of code is based on WinHelp and the two are very similiar in many ways. In fact, Multimedia Viewer files (.MVB files) are essentially the same format as WinHelp (.HLP) files.

There are a lot of places in this document where I will use the name WinHelp, but in all cases (except where pointed out), it applies to both WinHelp and Viewer.

[1-3] - What's this document all about?

This document is written as a supplement to the comp.os.ms-windows.programmer.winhelp newsgroup. It is meant to help answer some of the more common questions about WinHelp. It also supposed to provide people with sources of information about authoring and extending WinHelp .HLP files.

[1-4] - What if this FAQ needs more information?

Think this FAQ is deficient in one or more areas? Let me know. Tell me what you'd like to see. My product list is very incomplete. I don't have time to track down all products, so if you have one, let me know. I'll gladly add your product to the list. If you're a user of a product that's not listed, let me know about it.

I'll try to monitor the newsgroup for common questions to add to the Question and Answer section. If you have questions that you think should be included, let me know.

Send all comments, suggestions, etc to pete@gwis.circ.gwu.edu or on CompuServe, 71644,3570.

[2] - How to learn to build WinHelp files

It is far beyond the scope of this FAQ to teach people how to build WinHelp .HLP files. However, there is a bit of documentation out there on creating them.

[2-1] - Software and Online documentation

what.zip, hag.zip, and whag.zip

These three files go together. what.zip has WinHelp Authoring Templates for WinHelp. hag.zip and whag.zip are the WinHelp authoring guides. whag.zip contains the Word for Windows .DOC version and hag.zip contains a .HLP file.

These are put together by Microsoft (I believe) and are freely available from ftp.cica.indiana.edu in the /pub/win3/programr directory.

MSDN-CD

The Microsoft Developer's Network CD, besides having the Windows Help Authoring Guide, also has a great knowledge base with information about WinHelp and creating WinHelp files. For the WHAG, look under Unsupported Tools.

[2-2] - Books

Developing Online Help

Published by SAMS, written by Scott Boggan, David Farkas, and Joe Welinske. ISBN: 0-672-30230-6. This book, besides explaining how to generate WinHelp files, also goes into great detail about how to make your help files look good. This book is good for beginners and intermediate help writers. It does not cover advanced features such as writing DLLs for WinHelp.

The Developer's Guide to WinHelp.EXE

Published by Wiley, written by Jim Mischel. ISBN:0-471-30326-7 (with disk) ISBN:0-471-30325-9 (without disk). This book covers everything from how to create help files from scratch to a description of commercial authoring tools, to undocumented macros. The second half of the book is devoted to programming for WinHelp. This book is a must for the intermediate to advanced help author and an absolute necessity for WinHelp DLL programmers.

[2-3] - Magazines

Windows/DOS Developer's Journal

I mention W/DDJ, a general Windows and DOS programming magazine, simply because there is lots of WinHelp coverage in W/DDJ. Ron Burk, the editor of W/DDJ is a real WinHelp fanatic. He's also working on a book tentatively titled, 'WinHelp for Programmers and Technical Writers'. When the book is published, I'll add it to the list here.

PC Magazine

The following articles by Ray Duncan were in PC Magazine and are a good tutorial on building Windows help files.

Ray Duncan, "Constructing Your Own Windows Help Files", PC Magazine, April 27, 1993

Ray gives an overview of WinHelp .HLP files and talks about the basics of the help project file.

Ray Duncan, "Building the Basic Structure of a Windows Help File", PC Magazine, May 11, 1993

Ray describes the very basics of generating a simple help file.

Ray Duncan, "Integrating a Windows Help File into an Application, PC Magazine, May 25, 1993

Ray shows how to implement code in your Windows programs to use Windows help files.

Ray Duncan, "Four Techniques to Enhance Your Windows Help Files", PC Magazine, June 11, 1993

Ray Duncan, "Implementing Macros In Your Help Files", PC Magazine, June 29, 1993

Ray gives an overview of the macros available in WinHelp 3.1.

Ray Duncan, "Extending WinHelp with Custom DLLs", PC Magazine, September 14, 1993

[3] - Tools Available for Creating Windows Help Files. (Authoring Software)

Okay, this list is pathetically short. I don't have time to go research all of these products. Please, if you are a user or an author, send product descriptions to me: pete@gwis.circ.gwu.edu.

[3-1] - Shareware/Freeware

> VB AHA!!!

Availability:

Anonymous FTP

[ftp.cica.indiana.edu - pub/pc/win3/util/vbaha124.zip](ftp://cica.indiana.edu/pub/pc/win3/util/vbaha124.zip).

Description:

VB AHA!!! is an inexpensive and easy to use utility for writing Windows help files. You won't need any expensive wordprocessors or have to use any cryptic commands. With simple mouse clicks and Drag n Drop ease you will be able to construct your help files quickly.

If you use Visual Basic then VB AHA!!! will handle all of the HelpContextID values for you and even recompile your programs with the new values. No more hassles of having to insert the values by hand! If you program in C/C++ or Pascal then VB AHA!!! will create a header file containing all of the definitions that you will need for context sensitive help in your programs.

> HLPDK - The Help development Kit.

Availability:

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/programr as :
hdk115a.zip, hdk115b.zip, hdk115l.zip

HLPDK is a Hypertext and Hypermedia generation system, that supports multiple targets from one source. With HLPDK's Help Compiler, one help source can be translated to Windows WinHelp and Multimedia Viewer, DOS (THELP, QuickHelp, Turbo-Vision Help, POPHelp, Native Engines), DESQview/X, OS/2 IPF, World Wide Web HTML, Ascii and Word Processor documents. HLPDK allows you to *Write Once, Help Many*.

Features :

Topics, PopUps, Links, Keywords, Text Formats, Navigational and Structural facilities, Target Code insertion, Multiple module files, Automatic Pascal/C/C++ reference generation, Exception handling, Multiple file target databases, Graphics, Sound, Groups, Application Launch, Automatic exports creation, user defined link templates and more.

HLPDK Contains 4 Native Help Readers (Engines) for the Dos and DPMI target, and 4 Help Compilers hosted on Dos, DPMI, Windows and OS/2.

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> DWHAT.ZIP

Availability:

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/winword/dwhat.zip

Description:

DWHAT is a version of WHAT.ZIP for Word for Windows 6.0. It includes a handy Toolbar with the most used Help-Creation functions. It also can link to the on-line help in HAG.ZIP (see previous section). The package is Freeware. A major upgrade is due to be released within the next month(s) (when I get the time), with new features like fancy dialogs for inserting and editing graphic links.

> Help Writer's Assistant for Windows

Price: \$85NZ (\$55US)

Availability:

Olson Software
4 Anaru Place
Palmerston North
New Zealand

Phone: +64 6 359 1408

Fax: +64 6 355 2775

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/util/hwab51_1.zip and hwab51_2.zip

Compuserve:

WinSDK Forum - Section 16 [WinHelp/Tools] hwab51.zip

Email:

Internet: stefan@olson.acme.gen.nz

Compuserve: 100352,1315

Description:

HWA (Help Writer's Assistant) is a visual help authoring package with features normally only seen in expensive products - at a price you can afford!

HWA is a WYSIWYG help development environment. The results of your work are displayed in a visual editor where all formatting is seen. The visual editor is designed specifically for the task of developing help files. HWA works the way you do, not forcing you to change the way you work.

HWA provides topic management tools which make it possible to easily see the structure and links of your help file at a glance.

HWA helps to make Windows help authoring visual and exciting!

>Help File Author Tool for WinWord 2.0 & 6.0

Availability:

Anonymous FTP

oak.oakland.edu - pub/msdos/windows3/helllp22.zip

Description:

HELLLP! v2.2 <ASP> - Multi-File build and HelpContextID property [MAP] generation. User friendly. Automatically sets up top level table of contents with Hypertext jumps to your topics. You add additional jumps and popups by highlighting the place you want to jump from and pointing to the place you want to jump to. Can add SOUND EFFECTS, SECONDARY windows with buttons, launch other programs for MULTIMEDIA.

Changes: Now works with both US & non-English versions of Word 6 & 2.

> DR Help

Availability:

Anonymous FTP

ftp.cica.indiana.edu - pub/pc/win3/winword/drhelpe5.zip.

Description:

DR Help is a set of Word for Windows macros for creating WinHelp files from Word documents. It uses Word's standard heading styles to automatically create links between sections using the section titles and optionally also generating keyword links from the titles.

DR Help makes it easy to keep a single source document, maintained with a familiar and powerful word processor, and then generate printed documentation, WinHelp and potentially also ASCII and/or PostScript (using Word's and Windows' built-in capabilities). The Windows FAQ and Windows Programmer FAQ are created using DR Help.

{ Editor's Note: The WinHelp version of this FAQ was originally created using Visual Help but is updated using Word for Windows. }

[3-2] - Commercial

> Doc-To-Help - WexTech Systems, Inc.

Price: \$295.00 (U.S)
\$375.00 (Intl)

Availability:

WexTech Systems, Inc.
310 Madison Ave.
Suite 905
New York, NY 10017
FAX: (212) 949-4007
Phone: (212) 949-9595

Description:

Doc-To-Help is perfect for people who want their help files to accurately reflect what's in the printed documentation. Doc-To-Help allows you to create your WinHelp file and your printed documentation in the same Word for Windows document.

> The Windows Help Magician - Software Interphase, Inc. Price: \$149.00

Availability:

Software Interphase, Inc.
82 Cucumber Hill Rd.
Suite 207A
Foster, RI 02825
FAX: (401) 397-6814
Phone: (800) 542-2742

Description:

Windows Help Magician is one of the few products to allow you to easily create WinHelp .HLP files without Word for Windows. It provides its own editor and WYSIWYG environment. Imports documents from Word.

> Help Perfect - Niceware

Price: \$495.00

Availability:

Niceware
Oosterstraat 33
3581 ML UTRECHT
FAX: ++31 30 517 555
Phone: ++31 30 520 018
CIS: 100041,2760
e-mail: niceware@let.ruu.nl

Description:

Help Perfect converts WordPerfect documents to WinHelp/Multimedia Viewer. Does not rely on WordPerfect for RTF conversion. Use any WordPerfect style, attribute or mark for setting topics and hotspots. Automatic conversion of foot/endnotes, header/footers, index words, lists and autorefs. Extension DLL provides graphics, multimedia, advanced searching, window color manipulation, menu links, etc.

>SOS Help! for Windows v2.01 - QBS Software

Price: 195 pounds sterling

Availability:

QBS Software Ltd
10 Barley Mow Passage
Chiswick
London W4 4PH, UK
Fax +44 81 994 3441
Tel +44 81 994 4842
BBS +44 81 747 1979

email willw@qbss.demon.co.uk

Anonymous FTP (demo version: limited to 10 topics)

[ftp.cica.indiana.edu - pub/pc/win3/uploads/soshp201.zip](ftp://cica.indiana.edu/pub/pc/win3/uploads/soshp201.zip)

Description:

WYSIWYG Help design system for Windows creates all files required by the help compiler. RTF editors, such as Word for Windows, are redundant.

Add jumps, popups and Windows Help macros quickly and easily using the Topic editor.

Full support for styles and sylesheets: design a house style for use in any Help project.

Application Programming Interface - create context sensitive help from within an application with one function call.

> RoboHELP 2.6

Availability:

RoboHELP 2.6 is available NOW at a suggested retail price of \$499. For more information, please contact Blue Sky Software Sales Department at 1-800-677-4WIN, tel: 619-459-6365 or fax: 619-459-6366

Description:

RoboHELP 2.6, the award-winning Help Authoring Tool for Windows and Windows NT automates the task of creating on-line Help for Windows-based applications. Supports both Word 6.0 and Word 2.0. Lets you easily create features such as jumps, popups, topics, secondary windows, multiple hotspot graphics and more. Includes VBX and special custom controls. Version 2.6 of RoboHELP, turns both Microsoft Word 6.0 and Word 2.0 for Windows into hypertext authoring tools capable of producing Windows Help files as easily as text documents. RoboHELP 2.6 guides users step by step through the creation of their Windows Help systems. The whole process is automated and allows users to rapidly create elegant and professional Help systems. RoboHELP has won numerous awards. In 1994, RoboHELP received the Win 100 1994 Award from Windows Magazine and the Productivity Award from Software Development Magazine.

[4] Other Non-Authoring Tools

This section is devoted to tools that aren't really authoring tools for WinHelp files, but may be useful to WinHelp authors and/or users. As with the other product list, this is real incomplete, so send me descriptions of products you've used or authored.

[4-1] Shareware/Freeware

> NewsDB - Usenet News and unstructured text to HLPDK conversion Tool.

Availability :

Anonymous FTP - Oak.OAKLAND.EDU : /pub/SimTel/msdos : newsdb10.zip

Description:

News Hypertext Database generator - The tool that allows you to enjoy "Other People's Wisdom" - Create sophisticated hypertext databases from Usenet News articles. A companion to HLPDK, allows you to store the news articles that are of value to you, with smart news groups directories, automatic keywords generation for fast search, user defined groups, automatic article association from articles textual information to user groups, Author directories and references, article references to other (previous) and from other (later) articles and more. Database can be compiled to all the targets supported by HLPDK, including Windows, OS/2, DOS (several targets), DESQview/X and documents. Can even handle non Usenet text articles, with user groups links as well.

If you have large sets of ascii articles, you would like to create a hypertext heirarchy, using user defined associations, NewsDB may be the fastest way to create the hypertext database.

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> WinHelp -> HLPDK Conversion Tool

Availability :

Anonymous FTP - garbo.uwasa.fi : /pc/programming/wh2hdk10.zip

Description:

WinHelp -> HLPDK Conversion Tool. With WH2HDK you can port your Windows Help Databases to other platforms such as OS/2, World Wide Web, DOS, DESQview/X and more. Use WH2HDK (with HLPDK) to save the additional investment required for multiple target development !

Now you can create your Help Databases in your favorite winHelp authoring tool, and still benefit from HLPDK cross-platform portability, and enhanced navigation and code generation tools.

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> RC2HDK -> RC Help Template Generator

Availability :

Anonymous FTP - ftp.cica.indiana.edu : /pub/pc/win3/programr/rc2hdk30.zip

Description:

Generate Help Templates for Windows Programs from RC resource description files. User's interaction with your application is done through the resources described in the RC file. With this tool, Your RC files are parsed, and a help template for your project is created. All you need to do is feel in your application options specific help, compile, and go!

Vendor : HyperAct Inc., P.O.Box. 5517
Coralville IA 52241 U.S.A
Compuserve - 76350,333
Phone/Fax - (319) 351-8413

> HLP2DOC

Availability:

Anonymous FTP - ftp.lrz-muenchen.de :
/pub/comp/platforms/pc/windows/hlpdc132.zip

Description:

HLP2DOC is a utility to convert WinHelp .HLP files and Multimedia Viewer .MVB files into Word for Windows 2.0 .DOC files. HLP2DOC is still in the early stages, but the author is continuing to work on it and improve it rapidly. HLP2DOC does not yet do a full translation. Bitmaps aren't converted as of the latest version (1.32). Despite the few drawbacks, it does a very good job and will make it possible for people to print entire help files by converting them to .DOC files. HLP2DOC is freeware.

[4-2] Commercial

> HyperHelp

Availability :

Bristol Technology
(203) 438-6969
Internet: info@bristol.com)

Description:

Hyperhelp is a WinHelp compiler and viewer for Unix. You simply recompile your rfts, bmps, and hpjs and you get a Unix versions of your help file. Hyperhelp supports MIF and SGML and has a bridge that lets you use these on the Windows WinHelp too.

[5] Sources for undocumented WinHelp features.

WinHelp is one of Windows least documented features. As most Windows programmers are aware these days, many aspects of Windows do go undocumented by Microsoft, but for the rest of Windows, this tends to be less vital functionality. With WinHelp, many of the important aspects are kept undocumented. Whether this is the result of laziness or intentions, is unclear.

Luckily, a few people have taken a lot of time to discover these undocumented features and made them available in one way or another. In particular, Ron Burk (editor of Windows/DOS Developer's Journal) has spent a lot of time working with WinHelp and he is arguably the most knowledgeable WinHelp expert outside of Microsoft (and maybe including Microsoft).

Below are a list of articles and other sources of undocumented WinHelp features listed in alphabetical order by author.

[5-1] Magazine articles

Ron Burk, "Automatic Help Topic Extraction", Windows/DOS Developer's Journal, February 1993

In this article Ron writes a .DLL that allows you to insert an "extract" button in your help file that will extract a WinHelp topic to a file. He also discusses the fact that WinHelp executes some macros asynchronously.

Ron Burk, "Automatic Help Topic Printing", Windows/DOS Developer's Journal, March 1993

In this article Ron writes a .DLL to allow you to print all topics in a WinHelp .HLP file.

Ron Burk, "Spying on WinHelp," Dr. Dobb's Journal, June 1993

In this article, Ron discusses the WM_WinHelp message used by the WinHelp() API call. The article describes some uses of this message and the parameters associated with it.

Ron Burk, "Controlling WinHelp's Always-on-Top State", Windows/DOS Developer's Journal, November 1993

Ron shows how to control the Always-on-Top State of WinHelp from your applications.

Pete Davis, "Documenting Documentation," Dr. Dobb's Journal, September 1993 and October 1993

In this two part article, a detailed, though not quite complete, description of the WinHelp file format is provided. It discusses WinHelp's internal file system and the structures of the internal files in a .HLP file.

Pete Davis, ".mrb and .shg File Formats", Windows/DOS Developer's Journal, February 1994

This article contains a fairly complete description of the .mrb (multi-resolution bitmap) and .shg (segmented hyper-graphic) file formats. These files are used by WinHelp to display bitmaps. The file formats are almost identical between the two files, though their purposes are quite different.

Jim Mischel, "Undocumented WinHelp Macros", Windows/DOS Developer's Journal, January 1994

Jim describes a lot of undocumented WinHelp macros such as ExtAbleItem(), ExtInsertItem(), ExtInsertMenu(), ResetMenu(), JumpHash(), and PopupHash().

[6] Question & Answer:

[6-1] WinHelp Q & A

Q: How can I view my WinHelp files on the Apple Macintosh? Unix?

A: You can use QuickHelp from Altura Software (see product info) QuickHelp will convert your .RTF files, .BMPs, etc and converts them into a format that is compatible with their QuickHelp interpreter. You can also use the Macintosh version of WinHelp that comes with Excel to view already made .HLP files.

Q: How do I insert symbols (such as the copyright symbol) in my WinHelp files?

A: There are three ways. The first way works with Word 6.0 only, I believe:

1> select Insert Symbol
choose Normal Text, not Symbol font.
Select the copyright symbol

2> Hold down the Alt key and type: 0169

3> insert the code {\A9} in the .rtf file or your Word document.

Q: Why won't my Word 6.0 .rtf files compile with hc31?

A: Microsoft changed RTF slightly with the release of Word 6.0 which made it incompatible with the old help compiler. You need to get Release 505 (HC505.ZIP) of the compiler. See section [7-2-1] for availability.

Q: Why can't I set the background color with the \cb help rtf statement?

A: Simple: It doesn't work. The \cb statement was never implemented by Microsoft. Oops.

Q: When I sub-class the WinHelp window, my DLL breaks when the help file is executed from the WinHelp() API function.

A: WinHelp uses the class name MS_WINDOC for the main window when run as a standalone program however, when WinHelp is executed from the WinHelp() API function, the class name is MS_WINHELP.

Q: I get out of memory errors when running the help compiler. Why?

A: There are several reasons this could be happening:

- 1> You can't paste bitmaps larger than 32k into a topic. The solution is to include them by reference using the \bml, \bmc, and \bmr commands.
- 2> You really are running out of memory. If you're using HC31 or HC30, try using HCP.

[see other limitations in section 7-4]

Q: I get an out of file handles error when running the help compiler.

A: Try increasing the number of file handles in your config.sys file to FILES=40 or higher.

[6-1-1] Hardcoding Colors

Q: Should I hard-code the colour of the text of my help system?

A: A certain amount of colour can help the user find important information. Therefore, judicious use of colour in a help system may be beneficial. The key words here, though, are "judicious" and "may".

Researchers into user interfaces seem to agree that overuse of colour is significantly worse than under-use: too much colour distracts the user from the message of the text, making it more difficult for them to understand what they are reading. (For those who have some experience in publishing: it's very similar to too many fonts on a page).

But there are other points, some of which are specific to PCs and the Windows WinHelp environment, that also argue against the use of coloured text (or even hard-coded black!).

1. The user can set their own colour scheme using Control Panel. This allows the user to choose the background colour that most suits them. Hence, a help writer should NEVER assume that the background that their help text will be displayed on is white. It may, for example, be blue. If the help system contains blue text, it will be impossible to read on a blue background! And the "standard" black text is almost impossible to read on a dark blue background.
2. The user can set the colour of the text of jumps and popups. If they set their jump colour to, say, green, and you have green text in your help system, they WILL click on the non-jump green text. Frequently, they will click repeatedly, wondering why a new topic hasn't appeared. I have watched people do this several times (and I have done it myself).
3. You could overcome problem 1 by hard coding the colour of the background as well. Most people who take this approach hard-code a white background. But a user who has changed the colour of their background from the white default has probably done so for a good (to them) reason. Will they appreciate you forcing them to use a colour they felt was not appropriate for them? Will you be encouraging them to use your help system? Or will you be encouraging them to look elsewhere, perhaps to a competing product which allows them to do things their way?
4. Monitors can differ markedly in their display of colours. Hence you have no way of knowing how the colour scheme you carefully selected to look good on your monitor will look on the monitors of users. Two recent examples from my own experience may help explain this.

I frequently use two computers, each of which uses the same graphics card

and the same driver. The monitors are different brands. Both monitors are good quality, reasonably expensive monitors. But a colour scheme which looks good on one, looks atrocious on the other. The differences in the individual colours are not obvious; it is only combinations that show up the differences.

I recently wrote a program which displayed a graph (among other things). Several colours were needed for the graph, and one of the graph components I defaulted to red (though the colours were user-selectable). I ran this program on four different computers, all with different monitors. The default colour scheme looked attractive (though not identical) on all monitors. I delivered the initial version of the software. The person paying for the software did not like my choice of red for the default for this graph component. When I saw the program running on their computer, I realised why. On the monitor they were using (yes, a cheap one), red was a horrible, washed out, sickly looking thing. The other colours were also different, but the red now clashed terribly with them all.

5. Don't forget that some users will probably be colour-blind.
6. Different colours imply different things to different cultures, so if you want your help system to be read by people from more than one country, carefully consider any colour choices you make.

And finally, you may wish to read the section on colour in help systems in Chapter 4 of the Help Author's Guide, under "Formatting and Style" (Search on "Color" in the newer version of this file).

[6-1-2] Using the Full-Text Search Engines in WinHelp

Q: Can I add full-text search capabilities to my Windows Help file?

A: Yes. The problem is finding the tools to do it with. The full-text search engine of the Multimedia Viewer 1.0 is completely compatible with WinHelp. To create an index file from your help file, you'll need:

FORAGE.EXE
(FORAGEP.EXE)
W_SCAN.EXE
INDEX.EXE
(GETMLT.EXE)

The run-time support is in the following DLLs:

FTUI.DLL
FTENGINE.DLL
MVAPI.DLL

These were all available in the MDK (Multimedia Developer's Kit), now superseded by the Multimedia Viewer Publishing Toolkit (Viewer 2.0).

Viewer 2 also supports full-text searching, but the indexing is handled

by the integrated Viewer compiler: no separate .IND file is created.
The runtime DLLs are also different (MVFS2.DLL, MVFSTUI2.DLL, MVAPI2.DLL).

The Indexing programs (FORAGE, W_SCAN and INDEX) are now available in the Windows NT SDK (MSTOOLS\HLPINDEX directory), as included in the MS Developer's Library Level II CD sets. They are identical to the original Viewer 1 tools. However, WinNT does *not* include the required 16-bit run-time DLLs, but comes instead with new 32-bit versions (FTUI32.DLL, FTENG32.DLL, MVAPI32.DLL).

The 16 bit DLLs are available from ftp.microsoft.com in some of the KnowledgeBase helpfiles (e.g. Softlib/MSLFILES/WFWG.EXE). They should also be found with any Multimedia Viewer 1.0 product (like my 1991 MS Bookshelf for Windows).

Q: Suppose I have laid my hands upon the EXEs and DLLs required. What must I do next?

A: Say you have a Windows Help project called MYPRJ. First you must tell WinHelp where to find the full-text search routines. In MYPRJ.HPJ, add these lines to the [CONFIG] section:

```
[CONFIG]
; initialize DLLs
RR("ftengine", "LoadFTEngine", "U")
LoadFTEngine(0)
RR("ftui", "InitRoutines", "SU")
InitRoutines(qchPath, 1)
; declare the main routines
RR("ftui", "ExecFullTextSearch", "USSS")
RR("ftui", "SwitchToTopicsFound", "U")
; provide ways to use them: suit to your own taste
AddAccelerator(0x46,2,"SwitchToTopicsFound(hwndApp)")
CreateButton("btn_fts","FullText","ExecFullTextSearch(hwndApp,qchPath,`,`)")
```

Add the following line to the [BAGGAGE] section

```
[BAGGAGE]
bag.ini
```

{ Editor's Note: "bag.ini" must be all lower case. Baggage files are case sensitive. Not making it all lower case will produce errors. }

Save MYPRJ.HPJ.

"bag.ini" is a simple text file, that tells the full-text search engine the name of the index file, and whether several different help-files share one single index. The simple case is one .HLP file, one .IND file. bag.ini should look like this:

```
[bag.ini]
groupcount=1
group1=MYPRJ
[MYPRJ]
Title=My Project
```

```
Indexfile=MYPRJ.IND
```

If you have two helpfiles that share an index:

```
[bag.ini]
groupcount=2
group1=MYPRJ1
group2=MYPRJ2
[MYPRJ1]
Title=My Project I
Indexfile=MYPRJ.IND
[MYPRJ2]
Title=My Project II
Indexfile=MYPRJ.IND
```

All the Indexfile= lines should be the same. You can have up to 15 groups. The same bag.ini file should be included in the baggage of all the help files.

Next you'll need a field-description file. It comes with the Viewer 1 and NT Helpindex tools (as GENERIC.FLD). If you don't have it, it's a simple textfile containing the following text:

```
topic [inline, search, stop]
filename [catalog, string]
address [catalog, fixed(4)]
length [catalog, fixed(4)]
topicTitle [catalog, trunc(32)]
topicNSR [inline, search, stop]
```

Finally there's the stop-words file. This is a text file containing words that need not be indexed, each on a separate line. Viewer 1 and NT come with GENERIC.STP, which contains a list of English words:

```
a
an
and
the
...
```

If your text is in a different language, you should provide your own .STP file. Viewer 2 comes with ready-made French and German .STP files. Since we're talking internationalization, one drawback of the Viewer 1 FTUI.DLL (solved in Viewer 2) is that the Full-Text Search dialog box is English only. Borland's Resource Workshop barfed on the dialog resource in the DLL (Did MS do this on purpose?).

OK, all is set now to create the full-text index. Viewer1 and the NT SDK come with ready-to-run batchfiles, that in turn invoke a makefile that creates the actual index. In order to explain what's going on, we'll ignore the complexities of the makefile provided by MS.

For the simple case of one helpfile with one indexfile, you can create (or generate) a batchfile, to invoke the Help Compiler and the Indexing programs:

```
@ECHO OFF
hcp MYPRJ
echo.
forage /w MYPRJ.HLP
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem produced by FORAGE
del MYPRJ.ANS
rem produced by W_SCAN
del MYPRJ.CFG
del MYPRJ.LST
del MYPRJ.OCA
del MYPRJ.WRS
del MYPRJ.ZON
del MYPRJ.ZOS
rem produced by INDEX
del MYPRJ.MAP
rem think that covers all the garbage generated
```

If you have several helpfiles for which you want to create a single index, first create the .HLP files (using HC or HCP), then make the index with a batchfile like this:

```
getmlt bag.ini;
forage /m bag.ini BAG.MLT
w_scan MYPRJ.ANS,,GENERIC.STP,GENERIC.FLD,BAG.MLT,MYPRJ.LST;
index MYPRJ,,MYPRJ,GENERIC.STP,GENERIC.FLD,MYPRJ.MAP;
rem clean up the directory
```

GETMLT.EXE is a very clever program that reads a bag.ini file and produces the following output (given the bag.ini file above):

```
My Project I
MYPRJ1.HLP
My Project II
MYPRJ2.HLP
```

It needs two arguments (name of bag.ini and name of output .MLT file), but will only accept one (hey! let's make it interactive!). If I didn't have a program to generate all of this FTSearch stuff automatically, I'd even prefer to make the .MLT file by hand!

That's it. You should now have a file MYPRJ.IND to go with your help file(s). When you distribute the help file(s), just make sure that you include the .IND file, *and* the FTUI, FTENGINE and MVAPI DLLs.

[6-2] Viewer Q & A

[editor's note: This section is for questions and answers that are specific to Microsoft's Multimedia Viewer. The Q & A section for WinHelp applies to WinHelp and Viewer. This section does not apply to WinHelp at all.]

[7] Miscellaneous

[Ed. Note: Everyone thought I was serious about the spelling of Misc. I guess it wasn't very funny, but I was joking. I do own a dictionary.]

This is just a sort of free form, general information about whatever comes to my mind that I can't pigeon-hole in some other section because it's not appropriate, or it's too small for its own section.

[7-1] Online Sources of WinHelp Help

[7-1-1] Newsgroups

comp.os.ms-windows.programmer.winhelp newsgroup

This FAQ is for the comp.os.ms-windows.programmer.winhelp newsgroup, so you probably already know about it. Just making sure.

[7-1-2] Listserv Lists

WINHLP-L listserv list

Listservs are a system set-up on BITNET, an IBM mainframe network. They are very similar to usenet newsgroups and can be subscribed to over the internet. The main difference is that all messages are sent as e-mail. After subscribing, you will be sent a message confirming your subscription and instructions on how to unsubscribe. For other listserv commands, send e-mail to the listserv with the contents of your message being:

HELP

- To subscribe to the WINHLP-L list, send e-mail to:

LISTSERV@ADMIN.HUMBERC.ON.CA

- The contents of your e-mail should be simply:

SUB WINHLP-L

- To unsubscribe, send e-mail to the same address with the contents:

SIGNOFF WINHLP-L

- To post a message to the WINHLP-L list, send e-mail to:

WINHLP-L@ADMIN.HUMBERC.ON.CA

- The subject and contents of the e-mail are sent to all subscribers.

[7-2] Online Sources of WinHelp Related Software

This section lists various files related to WinHelp and where they can be obtained. In all cases, the files are available via anonymous FTP from the sites and directories listed. I can't guarantee the accuracy of this list as sites go up and down and move files around. Please notify me of any changes or additions I should make.

Some of the files are shown elsewhere in this document. In this area I'll try to provide alternate sites.

[7-2-1] Authoring Tools

HC505.ZIP - Version 5.05 of the help compiler
ftp.microsoft.com /Softlib/MSLFILES
ftp.cica.indiana.edu /pub/pc/win3/misc

WHAT.ZIP - Windows Help Authoring Templates
ftp.cica.indiana.edu /pub/pc/win3/programr

HLPDK40.ZIP - Help System Development Kit for Windows
ftp.cica.indiana.edu /pub/pc/win3/util

HELPE19.ZIP - Help Edit V1.9 Windows Help File Generator
ftp.cica.indiana.edu /pub/pc/win3/util

VH.ZIP - Visual Help - A Windows 3.1 Help File Creating program
ftp.cica.indiana.edu /pub/pc/win3/util

[7-2-2] Authoring Guides and Info

WHAG.ZIP - Windows Help Authoring Guide
ftp.cica.indiana.edu /pub/pc/win3/programr

HAG.ZIP - Help Authoring Guide
ftp.cica.indiana.edu /pub/pc/win3/programr

WFWHLP.ZIP - Info on constructing Windows Help Files
ftp.cica.indiana.edu /pub/pc/win3/programr

[7-2-3] Non-Authoring Software

[7-4]

This section describes limits of WinHelp, not necessarily the compilers, however. Some of these limits are not shared by the 32-bit version of WinHelp, though I don't have specifics yet. I will investigate.

This information is adapted from Microsoft's knowledge base article Q85676

Paragraph: ~32,000 bytes - Includes any pasted bitmaps

Topic title string: 127 characters
Topics per RTF source: ~32,000
Topics per help file: ~42,000,000
Help file size: 2 gigabytes

By-reference bitmaps per help file: 32,767
Topic footnote (# chars): 1023 characters

Keywords per help file: Limited by file size
Keyword length: 255 characters

Topics per keyword: 32,767 (Large #'s will effect performance)
Browse sequence length: Limited by # of topics

Bookmarks per help file: Limited by file size
Annotations per topic: 1
Annotations per help file: 32,767

History List Length: 40 topics

Macro Length: 512 characters

Main windows per topic: 1
Secondary Windows per topic: 5

Items in [MAP] section: 4096

[8] Thanks

I'd like to thank the following people for assistance in this FAQ. If I've missed your name, it's due to my incompetence and not my lack of appreciation. Please let me know if I missed you.

Roger Burton - Some corrections.

Anne Foxworthy - Questions for the Q&A section. She supplied some of the more important ones that I missed. She also supplied the text for the question about hardcoding colors in [6-1-1]. E-mail to:anne@greebo.apana.org.au

Ron Levi - Provided WINHLP-L Listserv information

Derek MacEwen - Suggested talking about Viewer

Duncan Murdoch - Provided information on how to distribute the FAQ

Arthur Muller - Coming up with the original WinHelp version of the FAQ

Richard Prince - Came up with the idea for section [7-2]

Brenden Young - Updates to section [7-4]

Miguel Carrasquer - Section [6-1-2]

--

Miguel Carrasquer
Amsterdam
mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .sig

### **News Groups**

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

### **User Groups**

SEARCH

MACROS

MM\_VIEWER

MULTIMEDIA

WORD

DLL

VISUAL

CONVERSION

LINKS

POPUVS

KEYWORDS

BITMAPS

This Author Directory

### **References**

NNTP remote postings

# ***RoboHelp .vs. Doc-To-Help***

In article <39av00\$1ra@paperboy.gsfc.nasa.gov>, Greg Smith <gregory\_smith@ccmail.gsfc.nasa.gov> wrote:  
>I am seeking some advice on applications designed to assist  
>developers in creating Windows style Help systems in conjunction  
>with User Manuals in Microsoft Word.  
RoboHELP is not designed to produce printed doc, only online doc.  
>  
>Two applications are under consideration:  
>  
>    RoboHELP for \$435  
>    Doc-To-Help for \$249  
>  
>Both of these products work with Microsoft Word for Windows  
>(Versions 2 or 6) to create both a User Manual and a Help system  
>from the same text.  
>  
>I have read a little about each one, but not enough to know what  
>(if any) significant differences exist between them.  
>  
>Does anyone out there have any experience with either of these  
>two products? Is RoboHELP significantly better than Doc-To-Help  
>(enough to justify its significantly higher price)?  
From what I know Doc-To-Help will produce both help and doc, but you are constrained to the 'format' that D2H sets up for you. If you want to heavily customize your doc, then use RoboHELP.  
..but then you don't get printed doc...

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[WORD](#)

[This Author Directory](#)

## **References**

[Greg Smith](#)

# ***Enabling Search Across Help Projects***

In article <bruce.783802293@internet> bruce@spss.com (Bruce Stephenson) writes:

> lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>> How do you enable search across several independent help project files

>> for WINHELP?

>> Is there a utility or product that will enable us to do this? Any

>> suggestions or info would be greatly appreciated.

>

> I, too, would be extremely interested in any way of doing this.

> I'd like to split an enormous help file into pieces that could be

> distributed and installed separately. The biggest drawback to

> this (that I can see, anyhow) is that the search function would

> be restricted to the help file that happened to be open at the

> time Search was pressed.

>

Check out chapter 11 of Jim Mischel's book "Developer's Guide to Winhelp.exe."

I haven't had a chance to play around with this but it seems like it should do the trick.

Lilly-Anne

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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## **References**

[Lavanya K. Mandavilli](#)

[Bruce Stephenson](#)

# ***Enabling Search Across Help Projects***

In <9411020957.AA42111@198.92.15.143> lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>How do you enable search across several independent help project files  
>for WINHELP?

>Is there a utility or product that will enable us to do this? Any  
>suggestions or info would be greatly appreciated.

There is a product called SearchAll by Ability Software (I think that's their name). It should do what you want. Email me if you want more details.

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----  
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**References**

[Lavanya K. Mandavilli](#)

# Looking for Help Authoring Tools

In <398d9i\$6j0@yeshua.marcam.com> colson@marcam.com (Garrett Colson) writes:

>I repeat:

>Why not use 5 tabs.

You don't see 5 tabs because of the width of the dialog. It would look really strange. Things will change in Version 2.0 - where there will only be 4 tabs.

>It's a usability issue. For ease of use/speed of use, having all the tabs >visible would be preferable. People who do not use MSVC++ may not >find the tiny, tiny button exactly intuitive or helpful. ( C++ users probably >write their help files in assembly so wouldn't benefit from the UI similiarity.)

But what I am saying is that you will find other applications doing \*exactly\* the same thing as HWA. Microsoft has decided that in terms of usability it is Ok. However, I take your point and I've noted it down, and we'll look at ensuring it does what you want in Version 2.0.

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

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## **References**

[Stefan Olson](#)

[Garrett Colson](#)

# ***Where is full-text search data?***

Thanks, I got it. See ftskit.zip at ftp.netcon.com /pub/noring/winhelp.  
And thanks to John Noring at Omnimedia!

Tom Kindig | Reality,  
Principal | is a creative act.  
LeftJustified Publik |  
4875 Beryl Street, Las Cruces, NM. 88012-9446 ' `|' `'  
=== tokind@aol.com == tokind@acca.nmsu.edu === ' `o' `

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

<38oh91\$76l@dns1.NMSU.Edu>  
<n2osuAjLBh107h@olson.manawatu.gen.nz>

# WinHelp as MM Viewer Subset

In article <289\_9411032203@ima.infomail.com>,

Kevin McLeod <Kevin.McLeod@hub.ima.infomail.com> wrote:

>Recently, in the alt.hypertext usegroup, I was lurking through a discussion  
>that touched on the fact that winhelp is a subset of the MS multi-media  
>viewer engine (API or whatever). I am a person that has translated some  
>static administrative regulations from text to hypertext using the WinHelp  
>engine, but my curiosity has been piqued by this recent revelation.

>

>Can someone please tell me in what way are winhelp and MM viewer related?

>What would I need to do to translate a winhelp-ready RTF file into something

>more, using winhelp's added capabilities?

To turn the file into a Viewer file (.MVB) all you need is the  
Multimedia Viewer Kit and its compiler.

To turn it into something more, you would have to read the  
Viewer 2 documentation, especially the stuff about multimedia  
(adding wav, avi etc. to your help file), window panes, full-text  
search, etc. Note that many of these things can be accomplished  
using standard WinHelp as well: you just need the proper tools, DLL's  
etc.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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[MM_VIEWER](#)

[MULTIMEDIA](#)

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References

[Kevin McLeod](#)

WinHelp as MM Viewer Subset

Recently, in the alt.hypertext usegroup, I was lurking through a discussion that touched on the fact that winhelp is a subset of the MS multi-media viewer engine (API or whatever). I am a person that has translated some static administrative regulations from text to hypertext using the WinHelp engine, but my curiosity has been piqued by this recent revelation.

Can someone please tell me in what way are winhelp and MM viewer related? What would I need to do to translate a winhelp-ready RTF file into something more, using winhelp's added capabilities?

Any light shed on this would be greatly appreciated.

Kevin McLeod

<kevin.mcleod@hub.ima.infomail.com or
kmcleod@smtpgate.tnrcc.texas.gov>

... SET RESTARTOBJECTS=COFFEEMAKER&TOASTER

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MM_VIEWER](#)

[GRAPHICS](#)

[This Author Directory](#)

Referenced By

[WinHelp as MM Viewer Subset](#)

[WinHelp as MM Viewer Subset](#)

The FAQ

I subscribe to another winhelp newsgroup that has set up its own ftp site.
You can find the current FAQ at:

198.91.36.126
/pub/winhelp/whfaq.hlp

Hope this helps.

Cathy Pacza

>

>Someone mentioned the FAQ again. Yes, the FAQ.

>

>Anybody have it that can post it? It sounds useful.

>

>Mark Giffin

>

News Groups

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PLEASE HELP!!!! DESPERATE

In article <3976k8\$slg@news.acns.nwu.edu>, <kal993@nwu.edu> writes:

> Please help me. I am having a serious problem. While in Windows
> I will be randomly kicked out into Dos. I will be doing something at
> one moment and the next I am staring at a C:\ prompt. I have tried
> everything. I have reinstalled Windows. Any help would be very
> appreciated. I really don't want to format my drive. I have over 350 Megs
> on it. If this is the wrong group please forward it to others that can
> answer my question. Thanks!!!

1)

I have experienced a similar problem because a wrong GRP file. (!)
Try to use another "shell" in Windows, for example the filemanager :
In the "sytem.ini" file, section [boot], replace the line :
 shell=progman.exe
by shell=winfile.exe

2)

Run Windows with the command "win /B" and after that, examine the
file "bootlog.txt" (in WINDOWS directory), especially at the end, to see
the unsuccess loading.
For each driver, in case of success, there are the both lines :
 LoadStart = c:\mouse\mouse.driv
 LoadSuccess = c:\mouse\mouse.driv
If the line "LoadSuccess" does not appear, certainly you have a problem
with the driver.
For example, last week, I changed the resolution of my screen,
and I put a wrong configuration. So the last lines of "bootlog.txt" were :
....
LoadStart = c:\mouse\mouse.driv
LoadSuccess = c:\mouse\mouse.driv
LoadStart = WINNER08.DRV
<END OF FILE>
The line "LoadSuccess =WINNER08.DRV" was no present.

3)

Check if all drivers (*.drv, *.386, ...) are present.

May the Force be with you !

=====
=====

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Service Informatique et Mathematiques appliquees
Departement Ingenierie de la Communication en Informatique

1, avenue du General de Gaulle
92141 CLAMART CEDEX
F R A N C E

Phone : (33.1)47.65.50.59
Fax : (33.1)47.65.30.01

E-mail: Jean-Claude.Bellamy@der.edf.fr

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

This Author Directory

References

Keith A. Luczywo

RoboHelp .vs. Doc-To-Help

In comp.os.ms-windows.programmer.winhelp kmajkut@netcom.com (Keith Majkut) said:

>From what I know Doc-To-Help will produce both help and doc, but you are
>constrained to the 'format' that D2H sets up for you. If you want to
>heavily customize your doc, then use RoboHELP. ...but then you don't get
>printed doc...

--

Keith,

There is no reason why you can't heavily customize Doc-To-Help both for the "look" of the document and help file and for their structure. We have made version 1.6 even more flexible than previous versions in order to make it possible to break from or add to the hierarchical basis of Doc-To-Help's .RTF construction. If there are particular constraints that you can not get past, I would be glad to try to assist you. If there is something that we can't do, I'd like to report that to our developers.

Regards,

Paul Neshamkin
WexTech Systems Technical Support

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

<39av00\$1ra@paperboy.gsfc.nasa.gov><kmajkutCypy7K.8lu@netcom.com>

DocToHelp - where?

Doc2Help can be purchased from QPC (Phone 081-994 4842). They can only supply Version 1.5. In the States, v1.6 is available. It has major improvements over v1.5 but still runs like a Dog. (A compile of a 350 Page Help Document takes around 2 days !! on a 486 dx 50

We have the US Version but it causes problems with paging in MS Word.

ForeHelp and RoboHelp are better products but I think I'm right in saying that they do not support the production of both Printed and OnLine manuals.

Anyone else know of a better Help Authoring Tool ?

Douglas Bain (Walker Martyn Software, Glasgow)

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References

[Mark Giffin](#)

Referenced By

[_DocToHelp - where?](#)

[_DocToHelp - where?](#)

[_DocToHelp - where?](#)

The FAQ

The FAQ is available via anonymous ftp at

quasar.sba.dal.ca

There is a text version in /www/doc, and a winhelp version in /www/hlp.

Thanks to Pete Davis for pulling this together.

Ed

Ed Bacher evb@sos.wh.att.com
Bell Laboratories Whippany, New Jersey

News Groups

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References

[NNTP remote postings](#)

Large MM Viewer file distribution

In article <39890u\$dgn@news.moneng.mei.com>, Tim.Mackay@mail.mei.com (Tim Mackay) writes:

>Since this is _the_ large file, I assume that the toolkit doesn't handle
>anything that it can't fit on a floppy. The questions are:

>Is this a true assumption?

No, dsklayt2.exe can split a large file into dozens of segments, if necessary.

>Can you segment the file with setup toolkit so it will fit on floppies?

Sure.

>Is it hard/what's the magic trick?

Include the following in your command line for dsklayt2: /k 144 (this is for 1.44 MB floppies).

I'm not sure that this is really your problem, though. It would help if you posted the contents of your layout file and the command line that you're using for dsklayt2.exe.

Steve Diamond
Diamond Consulting Services
Tucson, Arizona
smdiamond@aol.com
70762.130@compuserve.com

News Groups

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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References

[Tim Mackay](#)

error 5059

I am having a persistent and aggravating problem with error 5059, which causes my compile to abort. I have not been able to figure out precisely what the error is -- I'm guessing it has something to do with a bitmap file. If you have any experience with this problem and know what to do about it, please let me know. Thanks in advance.

News Groups

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Referenced By

[error 5059](#)

Winhelp Full Text Search

In article <Cxzslt.94u@inter.NL.net> mcv@inter.NL.net (Miguel Carrasquer) writes:
>Newsgroups: comp.os.ms-windows.programmer.winhelp
>Path: interlog.com!lsuc.on.ca!uunet.ca!uunet.ca!io.org!sun.cais.com!news.sprintlink.net!
howland.reston.ans.net!EU.net!sun4nl!mcv
>From: mcv@inter.NL.net (Miguel Carrasquer)
>Subject: Re: Winhelp Full Text Search
>Message-ID: <Cxzslt.94u@inter.NL.net>
>Organization: NLnet
>References: <385p0k\$jj3@whitbeck.ncl.ac.uk>
>Date: Thu, 20 Oct 1994 22:16:04 GMT
>Lines: 26

>In article <385p0k\$jj3@whitbeck.ncl.ac.uk>,
>W.R. Hartley <W.R.Hartley@ncl.ac.uk> wrote:
>>
>>Now Then.
>>
>>Can anybody tell me where the files to allow a full text search
>>in Winhelp can be found.
>>
>>I have managed to find to 2 runtime DLL's but can't find the following
>>files (list taken from the Winhelp FAQ :
>>
>> FORAGE.EXE
>> (FORAGEP.EXE)
>> W_SCAN.EXE
>> INDEX.EXE
>> (GETMLT.EXE)
>>

Got them this week from:
ftp.netcom.com /pub/noring/WinHelp/ftskit.zip

>The Windows NT SDK, as available from the level II MSDN CD ROM's
>is, AFAIK, the only current MS source for these files. (FORAGE.EXE
>is also in the Universal Help Kit (?) on the MSDN level I CD).

>--
>Miguel Carrasquer
>Amsterdam
>mcv@inter.NL.net

~~~~  
[ \_\_\_\_\_ ]~  
ce .sig n'est pas une .cig

Sherry Oliver  
Manager, Technology Research  
The Hiram Walker Group  
sherryo@interlog.com

**News Groups**  
COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

**User Groups**

[SEARCH](#)

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**References**

[Hartley" <W.R.Hartley@ncl.ac.uk>](#)

[Miguel Carrasquer](#)

# **WinHelp 4.0 point sizes**

Message-ID: <UdatuALFBh107h@olson.manawatu.gen.nz>

Date: Mon, 31 Oct 94 21:26:28 +1200

Organization: Olson Software

Lines: 25

Ralph: If you are reading this - why only two points (or maybe the article didn't disclose everything?)? Why not allow it to be x percent bigger like in MediaView?

>> Most bitmap fonts only come in increments of 2. Scale a 10 pt font by 10% and you may not see a difference. Scale a 12 point font and you will. Which means if you have a title in 12 point, and body text in 10, then scaling 10% may result in two 10 point fonts. A lot of 3.1 help files used bitmap fonts (which arguably are more legible on screen), so rather than wreak havoc with these files, we choose to limit the range to sizes that are likely to work. We also made the assumption that users would not want to change help files much more than the rest of their system. If the user needs a 25% larger font to read help files, then chances are, they need larger fonts for the entire system, and Windows 95 provides for that. I.e., WinHelp 4.0 provides you a +-2 point range over whatever you have scaled fonts to in the system.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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# ***help menu option in OWL2***

OK, i finally managed to figure out how to create a .hlp file.

But how do i associate this .hlp file with the "help" in my menu? I'm using OWL 2.0, and i can find nothing about this in any of the manuals or in the online help. Is there any windows API function, or OWL function for this? How do i (or do i?) call winhelp?

Thanks for any 'help'  
clark  
clump@cs.mcgill.ca

ps: On a related note, does anyone know where i might find specifications for .RTF files?

ObBorlandBash: They really do have the most miserable indices i've ever used. This has been true since Turbo C 1.0, and now their online help inherits this property.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

# **help files losing colour**

In article <s.panter.100.000772E5@dce.vic.gov.au>

s.panter@dce.vic.gov.au "Steven Panter" writes:

>This isn't really a winhelp programming question, but a support question.  
>This has probably been covered before, but my access to the news is sporadic  
>and I have not seen any solutions.  
>  
>Occasionally, I come across pc's where the familiar green of jump and  
>definition points are as black as the text. This change of colour does not  
>seem to be the result of anything deliberate on the users part. For example,  
>I was installing some software today, and my help files jump points are now  
>black whereas they used to be green.  
>  
>Can anyone suggest a solution, other than reinstalling Windows? Any ideas as  
>to what is causing the problem would also be interesting.

The default colours are set in the VIDEO driver. You'll get black jumps, for example on all 24-bit display drivers, due to a bug in Windows. You can override the default colours by specifying your own in WIN.INI. I don't know the settings off the top of my head, but I'm sure that somebody else will tell you. John?

Chris

--

-----  
| Chris Marriott, Warrington, UK | Author of SkyMap v2 shareware |  
| chris@chrism.demon.co.uk | astronomy program for Windows. |  
| Author member of Association of Shareware Professionals (ASP) |  
-----

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## **References**

[Steven Panter](#)

## **Referenced By**

[help files losing colour](#)

[help files losing colour](#)



best directions, best output, etc) then I need to know what is on the market. Someone's opinion of "Use this, it's Great!" is sort of like saying "Buy a Ford, Theyre Great!" I would rather do my own evaluation. (In other words Stefan, a brief what and where is adequate)

I think HWA is one of the better tools I looked at. It received my best marks for documentation. But... I found it difficult to add jumps. VB HelpWriter (fbrunn@netcom.com) was easier to use for me. Both tools were professionally done and resulted in a quality helpfile. I haven't made a concrete buy decision yet, but I'm tilting.

(Stefan: Why did you use 4 tabs and a tiny, tiny spin ctrl in the pref. dialog? Why not just use 5 tabs?)

-Garrett

### **News Groups**

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### **References**

[Rainer Schleevoigt](#)

<james.obrien.8.01041FD7@yale.edu>

<CyE98o.Fz1@cruzio.com>

<1994Oct30.040932.17490@emr1.emr.ca>

# ***Out of Memory Error***

In article <tbarratt.77.0008A029@fox.nstn.ns.ca> tbarratt@fox.nstn.ns.ca (Taylor Barratt) writes:

>Oh yeah...silly me I forgot to mention. My .rtf is just over 2megs and I'm  
>using hot spot graphics. I was gonna take this over to work and try it on our  
>32meg Pentium...but I fear extended memory isn't the problem.  
>

I am sure you are probably referencing your graphics, but just in case you aren't. There is a limit to your paragraph size--32,000 bytes--including pasted graphics.

I believe if you go over this size you will get an out-of-memory error. I've never gotten it personally so I'm guessing on this one.

Lilly-Anne

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

[Peter YW Chiam](#)

<ZL5ruA6HBh107h@olson.manawatu.gen.nz>

<tbarratt.77.0008A029@fox.nstn.ns.ca>

## **Referenced By**

[Out of Memory Error](#)

# ***Contents to Secondary window? (Viewer/.HLP)***

>Could anyone help me with a glitch I've run into? I am trying to make  
>the Contents button on Viewer and Help files jump to a secondary window.  
>I have been using a format like ChangeButtonBinding("btn\_contents",  
>"JumpID(`title.hlp', `name\_of\_contents>cont')") cont would be the  
>secondary window in question.

Try....

```
"JumpID(`title.hlp>cont', `name_of_contents')"
```

Hope this helps!

Bev Freed

Advanced Technology Group, CLR Fast-Tax

Dallas, TX

e-mail: [bfreed@fasttax.com](mailto:bfreed@fasttax.com), [bev@nss.org](mailto:bev@nss.org)

'Toon Physics: Any body in motion will tend to remain  
in motion until solid matter intervenes suddenly.

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.CONTROLS](#)

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

[MACROS](#)

[MM\\_VIEWER](#)

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## **References**

<3929kh\$5m0@ocean.CAM.ORG>



records, wear the band's T-shirts, and go to the band's concerts. The complaint really boils down to "we want to feel like an elite, and we can't do that if the uninitiated start walking on our territory." All too often, "we've got something special that we don't want to lose" really means "we want to feel special because we've got something that other's don't."

Most, if not all, of us know enough to round up the appropriate number of Na+ and Cl- ions when we see the author of a product talking about it, and we probably put more stock in the reports of a satisfied customer than in the claims of an author. That's as it should be. If we were to forbid authors from promoting their own products, though, we'd actually be giving them an incentive to cheat and have "plants" post laudatory descriptions of those products without indentifying their affiliations. This would hurt the honest authors and benefit the dishonest ones.

### **News Groups**

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### **References**

[Rainer Schleevoigt](#)

<james.obrien.8.01041FD7@yale.edu>

<CyE98o.Fz1@cruzio.com>

<1994Oct30.040932.17490@emr1.emr.ca>

# Creating help files

In article <G4NuuAsKBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

> In <1994Nov1.134636.5510@ludens> kunszabo@ludens.elte.hu writes:

> >Hi,

>

> >Could somebody help to me how can i create WinHelp (.HLP) files?

>

> >Is it possible to download any info from internet?

>

> You can download quite a few tools from ftp.cica.indiana.edu -

> I'm sure you'll find a tool you like.

>

> Our tool, HWA, includes a tutorial which will help you get to

> know how to create help files, I'm sure other tools do also.

>

> ...Stefan

>

> --

> -----

> Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz

> Olson Software Compuserve: 100352,1315

> Ask about Help Writer's Assistant for Windows - the visual  
> and easy way to write Windows Help files.

> (HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

>

> ----

> I have to pay for email so please ask before sending large messages.

> -----

Very smoothly done,Dude!

This is exactly what I meant by my 'value added' comments. Kudos.

Gary

--

-----  
| Gary Starkweather | SGO ltd. 408.338.2945 or 338.4017 |  
| Boulder Creek, CA | Ask me about Simply CarShop - a complete solution |  
| gstark@cruzio.com | for car shop management. Systems....Solutions! |

## News Groups

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## References

Stefan Olson

## Referenced By

Creating help files

# **WinHelp as MM Viewer Subset**

In article <289\_9411032203@ima.infomail.com>,  
Kevin McLeod <Kevin.McLeod@hub.ima.infomail.com> wrote:

| Recently, in the alt.hypertext usegroup, I was lurking through a discussion  
| that touched on the fact that winhelp is a subset of the MS multi-media  
| viewer engine (API or whatever). I am a person that has translated some  
| static administrative regulations from text to hypertext using the WinHelp  
| engine, but my curiosity has been piqued by this recent revelation.

| Can someone please tell me in what way are winhelp and MM viewer related?  
| What would I need to do to translate a winhelp-ready RTF file into something  
| more, using winhelp's added capabilities?

WinHelp, MM Viewer, and MediaView all started from the same code base a number of years ago, and as such share much of the viewing system for layout of topics. One of the goals of WinHelp 4.0 was to provide the majority of multimedia functionality that you currently can only get with Viewer and MediaView. This includes support for MultiMedia commands (AVI, WAV, etc.) plus 256 and 24-bit graphics (and full-text search, which isn't really multimedia). Hopefully, that will narrow your choices to 2: MediaView if you want a completely customized UI and want to write the code to do that; WinHelp for everybody else.

## **News Groups**

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## **User Groups**

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# ***RoboHelp .vs. Doc-To-Help***

Greg --

IMO, Doc2Help is superior by a long shot. Although the two programs offer a lot of similar capabilities, D2H has two major advantages right off the bat:

- 1) Just riding with the built-in defaults, your first draft of a D2H project will be a whole lot more handsome than the same project done in RoboHelp. Non-scrolling regions and clean (non-Courier) fonts are automatic. Of course you can control these things in RoboHelp, but why should you have to do extra work that should be automatic?
- 2) D2H's hierarchization scheme is by far the simplest of any product I've seen -- no need to link contents to topic and topic to contents. Just code lines in your doc with a one-press hot key and the magic macros take care of the rest.
- 3) D2H won't make you bump file handles up to a million just to compile a simple project.
- 4) I'm not positive about this, but I believe you have to purchase add-in modules for RoboHelp if you want to incorporate video. D2H has .AVI support built in.

I'm just one guy, but I'll tell you. The two weeks I spent evaluating RoboHelp are not among my fondest memories.

-- Scot Hacker

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## **References**

[Greg Smith](#)

## **Referenced By**

[RoboHelp .vs. Doc-To-Help](#)

# ***Out of Memory Error (I Beg to differ you all)***

>You might have a bad RTF code in one of your sources, try to copy the  
>file to the clipboard and paste it into a new word document, and re-  
>save it.

>You might also have a storage problem, if the temp environment  
>variable points to a directory that does not have a lot of storage  
>space on it, the help compiler might have funny problems when it  
>creates the help files. Try to set the temp variable to a directory  
>that has a small number of files, on a drive that has a lot of free  
>space.

>Hope this helps.

>Ron.

>--

>Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

I tried to compile it on a Pentium 60 with 600megs free and 32 megs ram and I  
got the same error in DOS, WINDOWS 3.1, WINDOWS NT. I'm going to try your  
suggestion of copying to the clipboard and back and removing my non-hotspot  
bitmaps and make references instead.

Thanks for your help.

=====  
=====  
Taylor Barratt | MEI and Blaupunkt crammed in a 93' Honda  
President of Trans-Global Effects | Accord LX (\*groceries\*) :)  
=====  
=====

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## **References**

[Peter YW Chiam](#)

<ZL5ruA6HBh107h@olson.manawatu.gen.nz>

<tbarratt.76.0008994C@fox.nstn.ns.ca>

<5Sp0cY6yacQOvmol06b@panix.com>

# ***DocToHelp - where?***

"I Anderson" <walkermartyn@cix.compulink.co.uk> writes:

>improvements over v1.5 but still runs like a Dog. (A compile of a 350  
>Page Help Document takes around 2 days !! on a 486 dx 50

Odd. Such a document takes me about an hour or less on a DX2/66 with  
8MB RAM. Is there something unusual about your project or your machine?  
You should look into this, as it sounds a litte scary!

- Scot Hacker

## **News Groups**

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## **References**

[Mark Giffin](#)

["I Anderson"](#)

## **Referenced By**

[\\_DocToHelp - where?](#)

[DocToHelp - Long Compile Times was: DocToHelp - where?](#)

[DocToHelp - Long Compile Times was: DocToHelp - where?](#)

# ***For Sale: RoboHelp 2.6***

RoboHelp 2.6, disk packet still sealed. \$100.

Reply by e-mail please.

- Scot Hacker  
72241.1777@compuserve.com  
bokchoi@delphi.com

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## **Referenced By**

[For Sale: RoboHelp 2.6](#)

# ***Horizontal Scroll Bar in ListBox using BorlandC++***

Hi,

I am trying to create a listbox using OWL. I want the listbox to have a horizontal scroll bar. I have tried setting the Attr.Style member to WS\_HSCROLL but this doesn't work. In the examples in Borland there is a listbox which has a horizontal scroll bar. However this was a multicolumn listbox. My question is Can one create a single column listbox with a horizontal scroll bar?

Thanks,

Sharad Sogani

## **News Groups**

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# ***help files losing colour***

s.panter@dce.vic.gov.au (Steven Panter) writes:

>Occasionally, I come across pc's where the familiar green of jump and  
>definition points are as black as the text. This change of colour does not  
>seem to be the result of anything deliberate on the users part. For example,  
>I was installing some software today, and my help files jump points are now  
>black whereas they used to be green.

Please post any solutions, I'm experiencing this strange problem myself.  
Ever since I installed Word 6 my JumpColor's etc. appear with the standard  
Windows textcolor. Changing the values in WIN.INI or WINHELP.INI has \*no\*  
effect! I've tried to install a new copy of WINHELP.EXE, but this didn't  
have any effect either, clearly the problem lies elsewhere...

Henrik S

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## **References**

[Steven Panter](#)

## **Referenced By**

[help files losing colour](#)

# ***Executing a windows program from another one.***

Hello wizards!

I would like to be able to execute a windows application from within another windows application. The only 2 commands I've seen that would do this are:

```
system("...");
```

But this seems to drop to DOS before running it, so this is not good since the applicatuion wants to run in windows. I also tried saying something like "win application\_to\_run", but windows complained that it was oin memroy already.

Then there's spawn(), but I can't get the sucker to work. For some reason it doesn't find it at link time. It seems that I should be using a "flat model", but the docs don't say anything about it. (They say that I need the flat model, but nothing else). So, what's the flat model?? And how can I get to it?

Of course, if there's a more conventional way to start a win app, please let me know!! I'm using TC++ 3.1 if that makes a difference. I also apologize, if this is the wrong group to post, but it seemed to be the best.

Thanks much for your help!

Roberto

--

|                        |      |         |                   |
|------------------------|------|---------|-------------------|
| Roberto Dorich         | o    | SKI     | rld3@cornell.edu  |
| Electrical Engineering | /=   | EXTREME | rdorich@tufts.edu |
| Cornell University     | _/_, |         | rdorich@mit.edu   |

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## **Referenced By**

[Executing a windows program from another one.](#)

# **help menu option in OWL2**

In <39e9lg\$7gh@homer.cs.mcgill.ca> clump@andes.cs.mcgill.ca (c. verbrugge) writes:

>OK, i finally managed to figure out how to create a .hlp  
>file.

>But how do i associate this .hlp file with the "help" in  
>my menu? I'm using OWL 2.0, and i can find nothing about  
>this in any of the manuals or in the online help. Is there  
>any windows API function, or OWL function for this? How do  
>i (or do i?) call winhelp?

Yes - there is an API call called WinHelp. There should be an OWL wrapper of this function which will make life easier for you. The Windows SDK help file (included with BC++) will give you the parameters for this.

>ps: On a related note, does anyone know where i might find  
>specifications for .RTF files?

I would suggest you don't write your RTF files manually. It is a huge pain! Either use a word processor (e.g: Microsoft Word) or a WYSIWYG help authoring tool (e.g: HWA).

Cheers,  
Stefan

--

-----  
Stefan Olson                      Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                    Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----  
I have to pay for email so please ask before sending large messages.  
-----

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## **Referenced By**

[was: help menu option in OWL2, now: RTF format](#)

[was: help menu option in OWL2, now: RTF format](#)

# ***help files losing colour***

In article <hshon.784049154@login.dknet.dk> hshon@login.dknet.dk (Henrik Sahlholt) writes:

>s.panter@dce.vic.gov.au (Steven Panter) writes:

>>Occasionally, I come across pc's where the familiar green of jump and  
>>definition points are as black as the text. This change of colour does not  
>>seem to be the result of anything deliberate on the users part. For example,  
>>I was installing some software today, and my help files jump points are now  
>>black whereas they used to be green.

>Please post any solutions, I'm experiencing this strange problem myself.  
>Ever since I installed Word 6 my JumpColor's etc. appear with the standard  
>Windows textcolor. Changing the values in WIN.INI or WINHELP.INI has \*no\*  
>effect! I've tried to install a new copy of WINHELP.EXE, but this didn't  
>have any effect either, clearly the problem lies elsewhere...

It has to do with the video card. My PC at work does this in the high-res modes, but not in standard VGA.

Derek MacEwen

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## **References**

[Steven Panter](#)

[Henrik Sahlholt](#)

# ***Executing a windows program from another one.***

In article <39hp5f\$fim@newsstand.cit.cornell.edu>, Rob wrote:

```
>  
> Hello wizards!  
>  
> I would like to be able to execute a windows application from  
> within another windows application. The only 2 commands I've seen  
> that would do this are:  
>  
> system("...");
```

This is not the right group for the question, please try comp.os.ms-windows.programmer.misc.

Ron.

- Oh what the hell, look for the WinExec api function for simple spawn options, or for Yaniv Golan's XSpawn for something more sophisticated.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

[This Author Directory](#)

## **References**

[Rob](#)

# **help files losing colour**

In article <783900811snz@chrism.demon.co.uk> chris@chrism.demon.co.uk writes:

>In article <s.panter.100.000772E5@dce.vic.gov.au>

> s.panter@dce.vic.gov.au "Steven Panter" writes:

>

>>This isn't really a winhelp programming question, but a support question.

>>This has probably been covered before, but my access to the news is sporadic

>>and I have not seen any solutions.

>>

>>Occasionally, I come across pc's where the familiar green of jump and

>>definition points are as black as the text. This change of colour does not

>>seem to be the result of anything deliberate on the users part. For example,

>>I was installing some software today, and my help files jump points are now

>>black whereas they used to be green.

>>

>>Can anyone suggest a solution, other than reinstalling Windows? Any ideas as

>>to what is causing the problem would also be interesting.

>

>The default colours are set in the VIDEO driver. You'll get black jumps,

>for example on all 24-bit display drivers, due to a bug in Windows.

>You can override the default colours by specifying your own in WIN.INI.

>I don't know the settings off the top of my head, but I'm sure that

>somebody else will tell you. John?

They are documented in the WININI.WRI file in your ...\\windows  
directory:

[Windows Help]

JumpColor= r,g,b

PopupColor=r,g,b

MacroColor=r,g,b

--

John A. Grant  
Airborne Geophysics  
Geological Survey of Canada, Ottawa

jagrant@emr1.emr.ca

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## **References**

[Steven Panter](#)

[Chris Marriott](#)

# ***Multimedia Viewer anyone?***

Thanks, Ron and Steve, I'll give it a try.  
Shraga

## **News Groups**

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# ***Full Text search in Help files***

Could any one please suggest how to implement (What tools I need) to provide a full text search in my windows.hlp files. I have completed the help file and now the users would like to get a full text searching capability rather than the limited search capability build within the help file.

Please e-mail to [chshah@engprn.mobil.com](mailto:chshah@engprn.mobil.com)

Thanks

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[Full Text search in Help files](#)

# ***HLP -> WWW?***

Is there a converter that will convert my help file to an html doc, for WWW use? I'd like to keep my links and graphics and all....

Jeff

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## **Referenced By**

[HLP -> WWW?](#)

[HLP -> WWW?](#)

# ***WHAT6 WHPE***

I get this same "unable to compile" message! When I shell to DOS and use hcp, either with RTF or HPJ, there is no problem. What a useless message! Honestly, I can see that it didn't compile...how about some info now?

Jeff

## **News Groups**

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# **HLP -> WWW?**

In article <39k4ce\$i6i@jaws.cs.hmc.edu>,  
<jrice@pluto.pomona.claremont.edu> wrote:

> Is there a converter than will convert my help file to an html doc, for WWW use? I'd  
like to keep my links and graphics and all...

> Jeff

Out HLPDK/PA tool will help you with some of the conversion process using  
the included WinHelp -> HLPDK tool included. The output of this tool is a  
HLPDK document that can be converted to several targets, HTML and OS/2  
IPF included.

Ron.

--

Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

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## **References**

[jrice@pluto.pomona.claremont.edu](mailto:jrice@pluto.pomona.claremont.edu)

# ***Help Compiler***

There are several non-standard commands in an RTF compiler that the help compiler uses - notably the footnotes.

Can someone point me to the documentation on the HC31 help compiler, or explain what the different footnotes are.

Please e-mail the answer because our news feed does not always work that work.

Thanks

Peter

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[Help Compiler](#)

# *Jim Michel in VB*

I'm trying to translate a routine from pascal to visual basic - so far, without much success. It appears in Jim Michel's book, A Developer's Guide to Wihelp.exe, from pages 278 to 286 in chapter 11, Adding a Multi-File Keyword Search Facility.

I have many questions but will focus on one here. Michel says that a help file has an internal "file system." Among the internal "files" is |KWB TREE, which includes a list of the keywords in that help file. |KWB TREE consists of a 40-byte header, followed by 2048 byte "pages" that contain the keyword strings and pointers to the topics referenced by the keywords. Each page consists of 6 bytes of header information, followed by as many keyword entries as will fit in the remainder of the block. (I'm quoting, here). Each keyword entry consists of the keyword (a nul-terminated string) and 6 bytes of pointer information.

So far so good. I can open a help file in a binary editor like hedit.exe and sure enough find |KWB TREE right near the beginning. However, the actual list of keywords appears near the end of the help file, after all the topics' text.

The header of "|KWB TREE" always seems to begin );...i24... but I can't be certain of that.

I knew that C would be as incomprehensible as sanskrit to me, but I mistakenly thought that I'd be able to make some sense of pascal. Unfortunately, it's as incomprehensible as - as - Hebrew :-).

Here's a few lines of Michel's code that I can't make sense of (page 283):

```
f := HfsOpenSz (HelpFName, fFSOpenReadOnly);
If f = 0 Then {continue on error }
    Continue;

{Open the keywords file in the help file }
hKw := HfOpenHfs (f, '|KWB TREE', fFSOpenReadOnly);
If hKw <> 0 Then Begin
    Size := LcbSizeHf (hKw);
```

Can somebody tell me what's going on, and translate this in Visual Basic 3.0 for me? I'm mystified.

The first line seems to open up a help file read only. But a function name such as HfsOpenSz seems to do more.Hex file, Help file?

Presumably if f = 0, then the help file couldn't be opened. Why is he continuing?

Now we get to the real mystery. What the heck is hKw? Can Michel \*really\* be opening a file within a file? I can understand him getting a pointer somewhere and going there, or looking for a particular string, but how can he actually be using another open statement.

Why is he looking for |KWBTree? The actual keywords are someplace else in the file. Obviously, there's much I don't understand.

Lastly (for now), what's LcbSizeHf doing?

Thanks muchly.

-dennis turner  
tabitha@vms.huji.ac.il

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### **Referenced By**

[Jim Michel in VB](#)

[Jim Michel in VB](#)

[Jim Michel in VB](#)

[Jim Michel in VB](#)

# ***No subject***

>In Visual Basic, I'm using a List Box to try to display text such as:

> There are 10 days until Dan's Birthday

> There are 30 days until the Visa Bill is due

>But I want it to automatically sort by the number of days it says are

>left. How can this best be accomplished? Do I need to have it write the

>sorted info to temporary disk space first and then read it into the list

>box? Any suggestions or comments welcome, as I am a beginner. Thanks

Prepend the number of days to each message and load them into a sorted list box. Then loop through the messages removing the prepended days. The list will not resort.

-----  
Chuck Stuart  
Mesquite TX USA  
Contract Programmer.  
Author of VBTrace, runtime VB Trace/Profile/XRef utility.  
-----

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.CONTROLS](#)

[COMP.LANG.BASIC.VISUAL](#)

[COMP.LANG.BASIC.VISUAL.DATABASE](#)

[COMP.LANG.VISUAL](#)

## **User Groups**

[VISUAL](#)

[This Author Directory](#)

## **References**

<103303Z31101994@anon.penet.fi>

# ***No subject***

In article <103303Z31101994@anon.penet.fi> an147099@anon.penet.fi writes:

>From: an147099@anon.penet.fi  
>Date: Mon, 31 Oct 1994 10:26:23 UTC  
>Subject: No subject

>In Visual Basic, I'm using a List Box to try to display text such as:

> There are 10 days until Dan's Birthday  
> There are 30 days until the Visa Bill is due  
>But I want it to automatically sort by the number of days it says are  
>left. How can this best be accomplished? Do I need to have it write the  
>sorted info to temporary disk space first and then read it into the list  
>box? Any suggestions or comments welcome, as I am a beginner. Thanks

>-----  
>To find out more about the anon service, send mail to help@anon.penet.fi.  
>Due to the double-blind, any mail replies to this message will be anonymized,  
>and an anonymous id will be allocated automatically. You have been warned.  
>Please report any problems, inappropriate use etc. to admin@anon.penet.fi.

There is really no point in having subgroups if you're going to post the same message in each one.

-----  
Chuck Stuart  
Mesquite TX USA  
Contract Programmer.  
Author of VBTrace, runtime VB Trace/Profile/XRef utility.  
-----

## **News Groups**

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[COMP.LANG.BASIC.VISUAL.DATABASE](#)

[COMP.LANG.VISUAL](#)

## **User Groups**

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[This Author Directory](#)

## **References**

<103303Z31101994@anon.penet.fi>

# ***Enabling Search Across Help Projects***

In article <IBx0BiEJD3xB4iol06b@panix.com>, rloewy@panix.com (Ron Loewy) writes:

>>

> Jim Mischel's book (The developer's guide to Winhelp.exe) includes  
> such a utility, and all the source code to it.

>

> It is a great book, and well worth it's \$40 price.

>

> Ron.

> --

> Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com

>

The trouble with Mischel's find dll is that the reader has to type in the keyword. It doesn't scroll through a list of keywords as with regular search. Furthermore, it allows a search through several help files that have been grouped together in winhelp.ini.

I'd like to alter it - to produce the scrollable list, and to maintain the groups of target help files in an application ini file.

The trouble is, as I've actually at last gone through the book, is that the internal file structure only seems accessible to a dll. I'm a visual basic programmer, unfortunately. I've read enough that there are utilities that can enable visual basic to access what visual basic is not supposed to be able to access.

Do any of you know a way to get the pointers to winhelps internal filestructure and callbacks in visual basic?  
My cousin - who is a \*real\* programmer - networks between the court system, interior ministry and police - says there is. He won't tell me how, but promises that if I can do it he'll buy me dinner at the Yemenite Step. Humus, malaweh, tehina, hamutzim, olive oil, etc., all on him.

Can somebody give me a clue?

-dennis turner

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

## **User Groups**

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[KEYWORDS](#)

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**References**

Lavanya K. Mandavilli

Ron Loewy

**Referenced By**

Enabling Search Across Help Projects

Enabling Search Across Help Projects

# Looking for Help Authoring Tools

In article <h2DuuAPCBh107h@olson.manawatu.gen.nz>, stefan@olson.manawatu.gen.nz (Stefan Olson) writes:

> In <393qs8\$6lr@yeshua.marcam.com> colson@marcam.com (Garrett Colson) writes:

>>(Stefan: Why did you use 4 tabs and a tiny, tiny spin ctrl in the pref.

>>dialog? Why not just use 5 tabs?)

>

> We actually use 5 tabs - one just happens to be hidden. You will

> find that a plan similar to this tiny spin ctrl is used in MFC 3.0

> (included in Visual C++ 2.0), so you may see some applications

> using these in the near future. 5 tabs wouldn't fit in the dialog -

> in that case our tabbed dialogs create a spin control.

>

> Cheers,

> Stefan

>

I find that spin control to be one of the very few irritants in hwa. C'mon Stefan, give us two rows of tabs.

Other than that, I manage and expand a large information system using Stefan's product - it includes well over 100 rtf files and about 30 help files - the number will get larger. It's updated constantly. Many, many of my jumps are between help files. I've found hwa's scheme for doing that - pressing Ctrl-M after selecting text and popping to a scrollable macro list, to be extremely easy. When I click JumpIF two text boxes appear, one for the help file to jump to and the other for the context id of the topic to jump to. Hwa is stuffed with conveniences like this.

It's important to note that I'm a real ignoramous about programming and the winhelp engine. I'm almost completeley content oriented. Yet I've had very few problems creating and managing this system using hwa.

But, c'mon Stefan. That spin control is an inconvenience. We need all five tabs on one row, or for you to put them on two rows.

-dennis turner

## News Groups

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## References

[Stefan Olson](#)



# ***RoboHelp .vs. Doc-To-Help***

I am seeking some advice on applications designed to assist developers in creating Windows style Help systems in conjunction with User Manuals in Microsoft Word.

Two applications are under consideration:

RoboHELP for \$435  
Doc-To-Help for \$249

Both of these products work with Microsoft Word for Windows (Versions 2 or 6) to create both a User Manual and a Help system from the same text.

I have read a little about each one, but not enough to know what (if any) significant differences exist between them.

Does anyone out there have any experience with either of these two products? Is RoboHELP significantly better than Doc-To-Help (enough to justify its significantly higher price)?

## **News Groups**

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## **User Groups**

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## **Referenced By**

[RoboHelp .vs. Doc-To-Help](#)

[RoboHelp .vs. Doc-To-Help](#)

[RoboHelp .vs. Doc-To-Help](#)

# ***I need Help (don't we all!)***

In article <CyK2A6.LJ5@tc.fluke.COM>, lil@tc.fluke.COM (Lilly-Anne Wilder) writes:

|>  
|> I'm hoping someone can help me with a little problem I'm working on.  
|>  
|> I'm writing a stand-alone help file for some internal processes. We  
|> use a windows based application to access an IBM mainframe to do these  
|> processes.

Don't know if this will help you, but there is a product called WYSI-Help that lets you tie context-sensitive help to an application WITHOUT needing the source code.

It works by using a run-time "spy" in the background. You can tie your own help to dialogs and pmenus of 3rd-party software.

I've never tried this, but I have the brochure. You can call UDICO at 1-800-289-1948. The brochure I have advertises a price of \$198 (\$129 for STC members).

--

Chris Hemedinger  
sasrh@unx.sas.com

SAS Institute, Doc Development  
919/677-8000 x5776

"I've all my wisdom teeth--two up top, two beneath.

And yet I recognize my mouth says things that aren't so wise."

-Crash Test Dummies

## **News Groups**

[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

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## **References**

<CyK2A6.LJ5@tc.fluke.COM>

# ***Using dde commands to activate other programs***

Pardon me if my terminology is incorrect.

I have an application (Oracle Forms) that allows me to activate Word, Excel, etc through a dde.execute command.

Everything works fine **\*\*on the first attempt\*\***, but subsequent attempts to activate the application fail. For example, if I want to open Word and have word open up FileA.doc, the first time it works. If I close Word and try this again (while remaining in Forms, ie not leaving Forms and reloading), Word opens but does not open the file. The same is true for all of the apps. If I am opening a help file, it works the first time, but on subsequent attempts it fails to find the proper help file.

I am thinking that perhaps I need some kind of .dll to let Forms know that the procedure/file has been completely terminated. How do I correct this situation? Can anyone offer some ideas?

I appreciate the help very much.

Bill Kurtz  
AT&T GIS  
william.kurtz@daytonoh.ncr.com

## **News Groups**

[COMP.DATABASES.ORACLE](#)

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# ***Conditional Jumps between Helpfiles***

Greetings WinHelp Mavens!

I'm planning a large Windows Help project that covers several related but sold-separately software products. The entire family of products is represented by a "common" help file to which all users will have access. Each individual product a user buys comes with its own product-specific help file. I would like to know how to provide users with conditional jumps from the common help file to product-specific help files provided they have been installed.

So when a user wants to jump from the "common" help file to a product-specific help file, I'd like to execute a macro that will either display the appropriate help file (if the customer has installed that executable program) or display a generic message telling users that they need to purchase the program to get the help. The macro would do the following: if help file A exists, display topic A in help file A, otherwise, display topic X in current help file.

Any help on this would be appreciated.

Any help on this would be greatly appreciated.

Mike Cohen

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## **Referenced By**

[Conditional Jumps between Helpfiles](#)

[Conditional Jumps between Helpfiles](#)

[Conditional Jumps between Helpfiles](#)

[Conditional Jumps between Helpfiles](#)

# **Buttons in the menu-bar ?**

In <bieletz.1.0059F385@wi.uni-muenster.de> bieletz@wi.uni-muenster.de (Stefan Bielezke) writes:

>Hi,

> I am concerned in a project about multimedia helpfiles for use in computer  
>aided learning/teaching for students.

[...]

>How can I tell my help file, that I wish to show my defined button in the  
>menu bar ? Avoiding (!) to click first on a button in the work area, which  
>says 'click this button to get a button in the menu bar' ? I want the button  
>to 'arise and vanish away', depending on the topic which is shown in the work  
>area. Maybe someone has solved this problem sucessful and likes to give me a  
>hint.

This is quite involved - maybe more involved depending on your help authoring tool. We wanted to do a similar thing in the HWA help file - in our case we wanted an Up button to be disabled in some topics and enabled in others. To do this we put the following macro into the [Config] section of the HPJ file:

```
---  
[Config]  
[...]  
CreateButton("btn_up", "&Up", "JumpContents(qchPath)")  
---
```

qchPath is the actual path of the help file - this means that if you change the help file name you don't have to worry about changing the file name in this section.

In each topic where we wanted to disable the topic we had the following entry macro (! footnote outside HWA):

```
---  
DisableButton("btn_up")  
---
```

In each topic where we wanted to enable the topic we had the following entry macro (! footnote outside HWA):

```
---  
EnableButton("btn_up")  
---
```

In your case things are quite a bit more complicated - I would suggest that you follow a scheme such as the one above.

If you try using CreateButton and DestroyButton entry macros you will find that if the button is already created an error message will be displayed to your users. What you need to do is ensure that you don't create or destroy a button if the button has already been created/destroyed.

So your config section should look like this:

```
--  
CreateButton("btn_do", "&Do this", "MyStuff()"):SaveMark("Button Mark")
```

--

MyStuff is whatever you want to do. SaveMark will ensure that you can tell if the button has been created.

Your entry macros should look like this (this is for a topic where you want to delete the button):

--

```
IfThen(IsMark(`Button Mark'), `DestroyButton(`btn_do');DeleteMark(`Button Mark'))
```

--

It checks if the button exists (IsMark) then destroys the button and destroys the mark so that you know the button doesn't exist.

Your entry macros should look like this (this is for a topic where you want to add the button):

--

```
IfThen(Not(IsMark(`Button Mark')), `CreateButton(`btn_do', `&Do this',  
`MyStuff()'):SaveMark(`Button Mark'))
```

--

It checks that the button does not exist (Not(IsMark)) and creates the button and the mark if it doesn't exist.

I hope this is of assistance to you.

Disclaimer: I have not tested this - if things don't operate as the documentation says they should (or if I have made a mistake :-()) then play around - there will be a work around or fix.

Cheers,  
Stefan

--

-----  
Stefan Olson                    Internet Mail: stefan@olson.manawatu.gen.nz  
Olson Software                Compuserve: 100352,1315  
Ask about Help Writer's Assistant for Windows - the visual  
and easy way to write Windows Help files.  
(HWAB51\_1.ZIP and HWAB51\_2.ZIP on ftp.cica.indiana.edu)

----

I have to pay for email so please ask before sending large messages.

-----

### **News Groups**

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### **User Groups**

[MULTIMEDIA](#)

[MACROS](#)

[VISUAL](#)

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### **References**

[Stefan Bieletzke](#)

# Conditional Jumps between Helpfiles

In article <39m3gb\$ej9\$1@mhade.production.compuserve.com>, Michael Cohen <74507.54@CompuServe.COM> wrote:

>Greetings WinHelp Mavens!

>

>I'm planning a large Windows Help project that covers several >related but sold-separately software products. The entire family >of products is represented by a "common" help file to which all >users will have access. Each individual product a user >buys comes with its own product-specific help file. I would like >to know how to provide users with conditional jumps from the >common help file to product-specific help files provided they >have been installed.

>So when a user wants to jump from the "common" help file to a >product-specific help file, I'd like to execute a macro that will >either display the appropriate help file (if the customer has >installed that executable program) or display a generic message >telling users that they need to purchase the program to get the >help. The macro would do the following: if help file A exists, >display topic A in help file A, otherwise, display topic X in >current help file.

>Any help on this would be appreciated.

>

WinHelp offers the "IfThenElse" macro, which can do this provided you have a function in a DLL somewhere that returns TRUE or FALSE if a file exists. The Win 3.1 API has OpenFile, but unfortunately that requires an OFSTRUCT FAR \* parameter, which you cannot easily fake from a WinHelp macro, and it returns -1 on error, which is also unfortunate.

Using standard WinHelp, I see no way out but writing the (trivial) function in a DLL, which has to be included with your product.

--

Miguel Carrasquer  
Amsterdam  
mcv@inter.NL.net

~~~~~  
[_____]~
ce .sig n'est pas une .cig

News Groups

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User Groups

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[DLL](#)

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References

[Cohen <74507.54@CompuServe.COM>](#)

Enabling Search Across Help Projects

In article <9411020957.AA42111@198.92.15.143> lmandavi@cisco.com (Lavanya K. Mandavilli) writes:

>How do you enable search across several independent help project files
>for WINHELP?

>Is there a utility or product that will enable us to do this? Any
>suggestions or info would be greatly appreciated.

>Lavanya K. Mandavilli
>Cisco Systems Inc.,
>lmandavi@cisco.com

Virtual Media has just released a product called Hypershelf that does this. The product has a nice interface and some very sophisticated search tools. contact their distributor, DEK Software International (609-424-6565) for further information.

Happy authoring,

Matt Abe
LaserMaster Corporation
matta@leonardo.lmt.com

News Groups

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User Groups

[SEARCH](#)

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References

[Lavanya K. Mandavilli](#)

Conditional Jumps between Helpfiles

Michael Cohen (74507.54@CompuServe.COM) wrote:

: So when a user wants to jump from the "common" help file to a
: product-specific help file, I'd like to execute a macro that will
: either display the appropriate help file (if the customer has
: installed that executable program) or display a generic message
: telling users that they need to purchase the program to get the
: help. The macro would do the following: if help file A exists,
: display topic A in help file A, otherwise, display topic X in
: current help file.

I'm not sufficiently up on Help macros to give a technical answer to this, but consider...

Why not include the help files for **all** your products in the distribution for each of them, and let the help files for the unpurchased products market them for you? It's not going to make piracy any easier (since someone with a pirated copy of another of your products is going to have the help file anyway; help files aren't like paper manuals in this respect).

Another possibility would be to include "promotional" versions of the other help files in your distribution; you'd just have to set your installer up to make sure it won't overwrite an existing "real" help file with a "promotional" help file when the user installs a subsequent program. IMHO, though, including the real live help files from the other programs would help your users develop the feeling that they need the other programs.

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References

[Cohen <74507.54@CompuServe.COM>](#)

Referenced By

[Conditional Jumps between Helpfiles](#)

Winhelp FTP Site

Could anyone provide the URL for Winhelp's FTP site(s).

Thanks in advance...

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Referenced By

[Winhelp FTP Site](#)

Enabling Search Across Help Projects

In article <1994Nov6.224355.377@vms.huji.ac.il>, <tabitha@vms.huji.ac.il> wrote:
>In article <IBx0BiEJD3xB4ioI06b@panix.com>, rloewy@panix.com (Ron Loewy) writes:
>>>
>> Jim Mischel's book (The developer's guide to Winhelp.exe) includes
>> such a utility, and all the source code to it.
>>
>> It is a great book, and well worth it's \$40 price.
>>
>> Ron.
>> --
>> Ron Loewy, Author of HLPDK, HLPDK/PA and PASTERP | rloewy@panix.com
>>
>
>
>
>I'd like to alter it - to produce the scrollable list, and to
>maintain the groups of target help files in an application ini
>file.
>
>The trouble is, as I've actually at last gone through the book,
>is that the internal file structure only seems accessible to
>a dll. I'm a visual basic programmer, unfortunately. I've
>read enough that there are utilities that can enable visual
>basic to access what visual basic is not supposed to be able
>to access.
>
>Do any of you know a way to get the pointers to winhelps
>internal filestructure and callbacks in visual basic?
>My cousin - who is a *real* programmer - networks between
>the court system, interior ministry and police - says there
>is. He won't tell me how, but promises that if I can do it
>he'll buy me dinner at the Yemenite Step. Humus, malaweh,
>tehina, hamutzim, olive oil, etc., all on him.
>
>Can somebody give me a clue?
>
>-dennis turner
I have heard (But have not witnessed it myself, so you will have to verify it for yourself) that Desaware or something like that have a tool that allows you to trap messages and do other funky things from VB. I do not think that they will allow you to create DLLs from VB, so you still will not be able to do what you want, but if their tool does, and you are able to do that, you owe me some Humus :-)

Ron.
--
Ron Loewy, Author of HLPDK/PA, PASTERP and Interactive Help | rloewy@panix.com

News Groups

COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP

User Groups

VISUAL

This Author Directory

References

Lavanya K. Mandavilli

Ron Loewy

tabitha@vms.huji.ac.il

Contents to Secondary window? (Viewer/.HLP)

In article <Dd2tuAIABh107h@olson.manawatu.gen.nz>, Stefan Olson <stefan@olson.manawatu.gen.nz> wrote:
>In <3929kh\$5m0@ocean.CAM.ORG> ntworld@CAM.ORG (John Bielby) writes:
>>Could anyone help me with a glitch I've run into? I am trying to make
>>the Contents button on Viewer and Help files jump to a secondary window.
>>I have been using a format like ChangeButtonBinding("btn_contents",
>>"JumpId('title.hlp', `name_of_contents>cont')") cont would be the
>>secondary window in question.
>
>Try using the following macro:
>JumpId('title.hlp>cont', `name_of_contents')
>
>In the case of JumpID WinHelp wants the secondary window name after
>the filename...
>
>...Stefan

>
Good lord, are we all having the same problem? :-)

Stefan, take a look at this .HPJ entry...

```
-----  
[CONFIG]  
CreateButton(`glossary_btn', `&Glossary', `Jl(`abb.hlp>PictWin', `Topic0000'))
```

```
[WINDOWS]  
PictWin="Picture Window", (40,120,512,512), 0, , (192,192,192)  
-----  
-
```

I am getting Bev Freed's "Bad Window Class, Ignored" error box upon running this macro.

Still not picking up the problem. Can you help?

-regards

BaDge
<baj7d@virginia.EDU>

News Groups

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[COMP.OS.MS-WINDOWS.PROGRAMMER.WINHELP](#)

User Groups

[MM_VIEWER](#)
[LINKS](#)

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References

<3929kh\$5m0@ocean.CAM.ORG>

Stefan Olson

Referenced By

Contents to Secondary window? (Viewer/.HLP)

Enabling Search Across Help Projects

In <1994Nov6.224355.377@vms.huji.ac.il> tabitha@vms.huji.ac.il writes:

>The trouble with Mischel's find dll is that the reader has to
>type in the keyword. It doesn't scroll through a list of keywords
>as with regular search. Furthermore, it allows a search through
>several help files that have been grouped together in winhelp.ini.

>I'd like to alter it - to produce the scrollable list, and to
>maintain the groups of target help files in an application ini
>file.

Dennis,

Jim has produced a product called SearchAll - it does **exactly**
what you want. I'm not actually sure what the price is - but it
would be a lot faster than writing it yourself. Email me for
contact details.

Cheers,
Stefan

--

Stefan Olson Internet Mail: stefan@olson.manawatu.gen.nz
Olson Software Compuserve: 100352,1315
Ask about Help Writer's Assistant for Windows - the visual
and easy way to write Windows Help files.
(HWAB51_1.ZIP and HWAB51_2.ZIP on ftp.cica.indiana.edu)

I have to pay for email so please ask before sending large messages.

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References

[Ron Loewy](#)

[Lavanya K. Mandavilli](#)

tabitha@vms.huji.ac.il

Referenced By

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ALT.BINARIES.MULTIMEDIA

Available: The Hypertext Demo "A History of the Warfare of Science..."

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ALT.BOOKS.REVIEWS

Available: The Hypertext Demo "A History of the Warfare of Science..."

News Group ***ALT.CHINESE.COMPUTING***

WinHelp with Chinese Word 5.0

Chinese Word for Windows and Help Compiler

Chinese Word for Windows and Help Compiler

News Group ALT.ETEXT

Available: The Hypertext Demo "A History of the Warfare of Science..."

New Electronic Hypertext Book Published by OmniMedia

SoftLock (was Re: New Electronic Hypertext Book Published by OmniMedia)

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Available: The Hypertext Demo "A History of the Warfare of Science..."

New Electronic Hypertext Book Published by OmniMedia

SoftLock (was Re: New Electronic Hypertext Book Published by OmniMedia)

News Group ALT.SPAM

[cmsg_cancel <39b3hl\\$b1m@anemone.saclay.cea.fr>](mailto:39b3hl$b1m@anemone.saclay cea.fr)

News Group BA.JOBS.CONTRACT

RFP: WinHelp fixed price contract for VB Application (SF Bay Area)

News Group ***CHINESE.COMP.SOFTWARE***

Chinese Word for Windows and Help Compiler
Chinese Word for Windows and Help Compiler

News Group
COMP.ARCHIVES.MSDOS.ANNOU
NCE

hellp22.zip - Help File Author Tool for WinWord 2.0 & 6.0

News Group COMP.BBS.MISC

Available: The Hypertext Demo "A History of the Warfare of Science..."

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Looking for Source Control Tool

News Group ***COMP.DATABASES.INFORMIX***

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Using dde commands to activate other programs

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Help metrics

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sgml, html, and winhelp
sgml, html, and winhelp

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News Group

COMP.LANG.BASIC.VISUAL

How to produce 'free text search' .hlp files?

[Q] Running macros when a User Enters a Topic

[Q] Running macros when a User Enters a Topic

[Q] Running macros when a User Enters a Topic

[Q] Running macros when a User Enters a Topic

[Q] Running macros when a User Enters a Topic

[Q] Running macros when a User Enters a Topic

No subject

No subject

News Group
COMP.LANG.BASIC.VISUAL.DATAB
ASE

No subject
No subject

News Group COMP.LANG.C

Looking for Source Control Tool
Looking for Source Control Tool

News Group COMP.LANG.C++

Looking for Source Control Tool

Need tools for converting c++ source code to WP or RTF ?

News Group COMP.LANG.VISUAL

No subject
No subject

News Group COMP.MS- WINDOWS.PROGRAMMER.DRIVE RS

Using DLL calls in VC++

News Group COMP.MULTIMEDIA

Available: The Hypertext Demo "A History of the Warfare of Science..."
MS Multimedia Viewer 2.0

News Group COMP.OS.MS-W

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

News Group COMP.OS.MS-WIN

** WANTED to buy: PCOpenClient and NetLib for PC Windows **

News Group COMP.OS.MS-WINDO

Using DLL calls in VC++

News Group COMP.OS.MS- WINDOW

Near member pointers

News Group COMP.OS.MS- WINDOWS.APPS

.wri and .hlp to asc converter for UNIX ??

.wri and .hlp to asc converter for UNIX ??

.wri and .hlp to asc converter for UNIX ??

.wri and .hlp to asc converter for UNIX ??

News Group COMP.OS.MS- WINDOWS.APPS.MISC

.wri and .hlp to asc converter for UNIX ??

.wri and .hlp to asc converter for UNIX ??

.wri and .hlp to asc converter for UNIX ??

.wri and .hlp to asc converter for UNIX ??

News Group COMP.OS.MS- WINDOWS.APPS.UTILITIES

[Help metrics](#)

News Group COMP.OS.MS- WINDOWS.APPS.WORD-PROC

Missing Bullets in help file - AmiPro 3.01, WinHelp
Missing Bullets in help file - AmiPro 3.01, WinHelp

News Group COMP.OS.MS- WINDOWS.MISC

Available: The Hypertext Demo "A History of the Warfare of Science..."

MAPI-VIM-API details / White paper

Help metrics

--drag-and-drop--?

--drag-and-drop--?

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

help, windows/multiple monitors

News Group COMP.OS.MS- WINDOWS.NT.MISC

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

News Group COMP.OS.MS- WINDOWS.NT.SETUP

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

News Group COMP.OS.MS- WINDOWS.PROGRAMMER

** WANTED To Buy: Microsoft Visual C++ 1.5 **

Debugging inside a DLL: Breakpoints dont seem to work.

Debugging inside a DLL: Breakpoints dont seem to work.

Debugging inside a DLL: Breakpoints dont seem to work.

Using dde commands to activate other programs

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.CONTR OLS

Looking for HTML/C++ toolkit

R these lists available via E-mail?

Pen Controls

Debugging inside a DLL: Breakpoints dont seem to work.

Debugging inside a DLL: Breakpoints dont seem to work.

Contents to Secondary window? (Viewer/.HLP)

Debugging inside a DLL: Breakpoints dont seem to work.

Contents to Secondary window? (Viewer/.HLP)

No subject

No subject

Contents to Secondary window? (Viewer/.HLP)

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.DRIVE RS

R these lists available via E-mail?

Windows Application Localization (language change)

** WANTED to buy: PCOpenClient and NetLib for PC Windows **

** WANTED To Buy: Microsoft Visual C++ 1.5 **

help, windows/multiple monitors

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.GRAPH ICS

Looking for HTML/C++ toolkit

R these lists available via E-mail?

Windows Application Localization (language change)

help, windows/multiple monitors

Using DLL calls in VC++

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.MEMO RY

How to run DOS apps under win with more file handles?
Using DLL calls in VC++

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.MISC

How to run DOS apps under win with more file handles?

Looking for HTML/C++ toolkit

Trapping Windows Messages (How To?)

Knowledge Base Files in Help format

On-Line Books: how to create?

On-Line Books: how to create?

"Console"-type window for Windows App?

Shareware/Freeware Winhelp compiler?

Shareware/Freeware Winhelp compiler?

"Console"-type window for Windows App?

Shareware/Freeware Winhelp compiler?

"Console"-type window for Windows App?

Help/Search ... - how can it be done?

CFormView, F1-Help does not work?

"Console"-type window for Windows App?

Pen Controls

WinHelp for Windows Chicago (4.0) -- what's the scoop?

Determining current font in a Win application

Determining current font in a Win application

--drag-and-drop--?

--drag-and-drop--?

Expiration of Help files??

winhelp with parameter?

Expiration of Help files??

Expiration of Help files??

Expiration of Help files??

** WANTED to buy: PCOpenClient and NetLib for PC Windows **

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

** WANTED To Buy: Microsoft Visual C++ 1.5 **

Contents to Secondary window? (Viewer/.HLP)

need format of the *.HLP file

Contents to Secondary window? (Viewer/.HLP)

Contents to Secondary window? (Viewer/.HLP)

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.MUL

Diamond Stealth Video Card

News Group COMP.OS.MS- WINDOWS.PROGRAMMER.MULTI MEDIA

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[Need format of '.shg' files for current project...](#)

[Need format of '.shg' files for current project...](#)

[Pen Controls](#)

[Viewer 2.0 Main Window Always on Top](#)

[** WANTED to buy: PCOpenClient and NetLib for PC Windows **](#)

[** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **](#)

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[** WANTED To Buy: Microsoft Visual C++ 1.5 **](#)

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Are these lists available via E-mail?

Knowledge Base Files in Help format

INFO: A guide to the Windows newsgroups

INFO: A guide to the Windows newsgroups [FAQ]

** WANTED to buy: PCOpenClient and NetLib for PC Windows **

Diamond Stealth Video Card

Near member pointers

Using DLL calls in VC++

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[embedding WinHelp??](#)

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[Help Authoring Tool: WANTED](#)

[Help Authoring Tool](#)

[Help Authoring Tool](#)

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[** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **](#)

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Windows Programmer FAQ: How to get it
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INFO: A guide to the Windows newsgroups [FAQ]
Windows Programmer FAQ: How to get it
INFO: A guide to the Windows newsgroups [FAQ]
Windows Programmer FAQ: How to get it
INFO: A guide to the Windows newsgroups [FAQ]
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INFO: A guide to the Windows newsgroups [FAQ]
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Visual C++, Std or Prof Edition????
Windows Programmer FAQ: How to get it
INFO: A guide to the Windows newsgroups [FAQ]
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No subject

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Minimized Startup of a Help File

Minimized Startup of a Help File

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Q: Using Integra VBX with BC 4.0?

Help using DLL

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Current help compiler version

Current help compiler version

shed grey/green

Help compiler runs out of file handles

256 Colours

256 Colours

Help compiler runs out of file handles

256 Colours

Color Limitations

Color Limitations

Color Limitations

Color Limitations

Color Limitations

Color Limitations

Clickable maps in help files

Clickable maps in help files

big *.hlp?

big *.hlp?

big *.hlp?

winhelp bmp hotspots: how do you do it ?

Clickable maps in help files

--> MRBC Woes (memory limitation)

An Even Better Way (Creating great looking tables in WinHelp)

Shed and color quality

500K DOC 2 HELP demo

500K DOC 2 HELP demo

Out of Memory Error

programmatic hotspot creation - SHED?

replacement for shed?

replacement for shed?

replacement for shed?

Out of Memory Error

replacement for shed?

replacement for shed?

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Bitmaps in Help Files

Help for both Mac and Windows?

Concurrent Authoring System

Concurrent Authoring System

Corrupt Bitmaps and Paint Shop Pro...

Corrupt Bitmaps and Paint Shop Pro...

Sites for GIF Files

Anyone hear of a program called "Filewalker"?

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WHAT6.???

WHAT6.???

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Where is WHAT6.ZIP?

what6 - error starting word6.0

what6 - error starting word6.0

WHAT6

WHAT6

Where's the files?

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WHATever happened to WHAT6 ?

Long: Word 2 -> Word 6 (was Re: Help Files for WHAT6)

pLeasE hELpmE

pLeasE hELpmE

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Help Writer's Assistant for Windows

associate index (.ind) file with .hlp file

Help Writer's Assistant for Windows

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Am I blind or crazy?
Thanks: Am I Blind...
tables in help files

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Recommendation on tutorial tools
Using FrameMaker to author help files

Author Vanessa Kaye

ToolBook

Author Varguis

Change buttons names

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Translating help files into multiple languages...

Change buttons names

AddAccelerator buttons

Shed and color quality

Author Villalon

Secondary windows and other .HLP files

Author Vincent Cirel

what does WinWord 6.0 in its .hlp

Author Vladimir Alexiev

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Visual WinHelp Designer/Tool?

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Bitmaps in Help Files

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Author Walter Scrivens

Help Authoring Tool

Author Wayne Scott

Need to convert Amipro docs into a help file
Color Limitations

Author Wayne W. McDougall

[Q] Running macros when a User Enters a Topic

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Hypertext Help-like Documents

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None

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Windows help file questions

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Unix .hlp viewer?

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[hlp2doc](#)

[hlp2doc version 1.22 available](#)

[hlp2doc.zip available](#)

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Author Xiaowei Zhan

header file COMPDDK.H

Author Yu-Lin Hwang

email address of Blue Sky Software.

Author Yves Forget

How to deactivate network messages ?

Author Yvonne deGraw

Reusing information with MS Word (overheads in return for help)

Author Zachary Rodman

I need a good MPG player for DOS or Windows. Please help.

Author Zweitze de Vries

Determining current font in a Win application

Author adrian peterson

Programmatic WinHelp

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Author andrew vessey

UnCommercial compilers

Author andy bridle

[Help help](#)

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ForeHelp

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IPF--> RTF OS/2.hlp --> WIN.hlp
WYSIWIG HelpFile Generator

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Trapping Windows Messages (How To?)

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** Q: Can a Hitachi CD ROM drive #CDR-1503S work with Windows? **

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most .hlp files are being created incorrectly!?

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ForeHelp demo in Australia?

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was: help menu option in OWL2, now: RTF format
help menu option in OWL2

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Robohelp to The Rescue!
secondary help window buttons
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Bitmaps in Help Files

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OLE & dde compatible applets

Author chungr@cobra.uni.edu

.hlp -> .rtf conversion

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[cmsg_cancel <39b3hl\\$b1m@anemone.saclay.cea.fr>](mailto:39b3hl$b1m@anemone.saclay.cea.fr)

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Cue Cards
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DOC-To-Help and Hypergraphics

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Help macros/WinWord quotation marks problem?

Author dikran Hovagimian

How to install Visual Help or Help Pre Compiler

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WinHelp viewer for DOS
help files losing colour

Author dub

WORDS 6.0 help me!!!!!!

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Lotus AMI Pro??

Author dwightm@bcm.tmc.edu

Pen Controls

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Word Docs as Help Files
FAQ???

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How to make *.HLP more easy?

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Winhelp on MAC ?

Winhelp on MAC ?

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Dithering colors

Table in Winhelp: borders won't show

WinHelp DeCompiler???

Dithering colors

Author gen on BIX

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[VBX Needed: Convert an RTF to MSWord?](#)
[Browse Sequence Problems...](#)

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Special Characters in Help File
Special Characters in Help File

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Copyright Symbol and others

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SETWINPOS broken?

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Running out of memory in Dos box using hc31.exe

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[mmsystem.dll](#)

[KnowledgeBase-style interface](#)

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[On-Line Books: how to create?](#)

Author gracie!eliasson

[help, windows/multiple monitors](#)

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Help System Utility

Help System Utility

Anybody seen ForHelp?

How do I find ForeHelp?

winhelp bmp hotspots: how do you do it ?

Looking for the 'ShowMe' button...

+Commercial Authoring Tools

WYSIWIG HelpFile Generator

DIB palettes in WinHelp/Viewer (was re:256 colors in .hlp file NO .dl

WYSIWIG HelpFile Generator

+Commercial Authoring Tools

Creating help files

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What wrong with my VC++ f/NT

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Table Dialog?

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De-compile Windows Help File

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Q: Using Integra VBX with BC 4.0?

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Creating On-Line Books

Author jalapeno

Loading external text - helpsend.txt [1/1] - helpsend.txt [1/1]

Author jason leedy

VB graphics addon| more than bmp

Author jinzhao wang

Help missing characters

Author jjge

where is WHAT?

PLEASE HELP!!!! DESPERATE

WHAT6 WHPE

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Problem Part II
Help! Whpe died....
WHPE Compiles
HLP -> WWW?
WHAT6 WHPE

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Visual Basic: Question

Author justin wells

sgml, html, and winhelp

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.wri and .hlp to asc converter for UNIX ??

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Windows Multimedia Viewer 2.0

[Q] Beginner's Question

[Q] How to do "title bar"?

rtf vs html(wasRe: MS-WINDOWS .hlp viewer on X-WINDOW?)

Context Sensitive Help - Help?

help with Browse

WinHelp as MM Viewer Subset

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Problems with WHAT6 - missing files

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Creating help files

Author I.sussman@intelsat.int

Looking for Source Control Tool

Author lazyone

No network being loaded

***Author list server at HUMBER
(1.7f)
<LISTSERV@ADMIN.HUMBERC.O
N.CA>***

Your removal from the WINHLP-L list

Author
loadstone@ins.infonet.net

.hlp to .txt?

Author marice@happy.uccs.edu

How do I find ForeHelp?

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MICROSOFT Help Authoring Tool: fix for WORD4Win 6.0 required.

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HelpGen Windows Help File Generator Released

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Inter File HELP Jump and PopUp

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tech writer's style guide for Windows
tech writer style guide

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MAPI-VIM-API details / White paper
Visual C++, Std or Prof Edition????

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buttons in client-area

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Using FrameMaker to author help files

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Planning On-Line Help in Windows
Windows Help Overhead
The FAQ

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Help System Utility

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[Helpfile viewer with full text search](#)

Author rfutscher@pbs.org

Help graphics and a MAC
Need scroll bars

Author riker@access.digex.net

Doc-To-Help and other help programs
Phone numbers for RoboHelp and ForeHelp

Author rlspc@delphi.com

Creating On-Line Books

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u.au

Answer: VB Help/ContextId WinHelp

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DLL Path

Dll's, Exe's and Menu's in Help files

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Help compiler runs out of file handles

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WinHelp multiple links.

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Viewer 2.0 Main Window Always on Top

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Winword 6.0 to RTF

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WinHelp multiple links.

Help System Utility

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Expiration of Help files??

Chicago Help versus Viewer 2.0

Chicago Help versus Viewer 2.0

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HWA

Jim Michel in VB

Enabling Search Across Help Projects

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HDK from Virtual Media--what's it like?

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TOC windows with help

awk and rtf files

Converting .hlp to OS/2 ipf help format

Q: Using Integra VBX with BC 4.0?

graphics too small in winhelp, OK in Word

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Pictures in floating text

Author vdwit@chevron.com

Special Characters in Help File

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Near member pointers

Author wintermute

[winhelp => html](#)

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ForeHelp demo in Australia?

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How to Move Sequentially thru a .HLP file

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Problem with HCP.EXE
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Macro Recorder

