

# **VersionWB**

Håkan Parting

**COLLABORATORS**

	<i>TITLE :</i> VersionWB		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Håkan Parting	August 27, 2022	

**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>VersionWB</b>	<b>1</b>
1.1	main . . . . .	1
1.2	copyright . . . . .	2
1.3	shareit . . . . .	3
1.4	updates . . . . .	5
1.5	Introduktion . . . . .	5
1.6	requi . . . . .	6
1.7	usage . . . . .	6
1.8	messages . . . . .	9
1.9	bugg . . . . .	9
1.10	me . . . . .	9
1.11	tips . . . . .	11
1.12	\$VER: explanation . . . . .	11
1.13	history . . . . .	12
1.14	thanks . . . . .	20

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## Chapter 1

# VersionWB

### 1.1 main

---

VersionWB 2.14

Copyright © 1994-2000 Håkan Parting  
All rights reserved.

GiftWare

---

Read History for new features ...

Copyright and disclaimer

This work is mine,

but I'm not responsible for any damage.

GiftWare

What I want from you.

Introduction

What is this?

Requirements

Usage

How to use it.

Messages

in requester.

Tips

Use it with Toolmanager ...

History

Fixed bugs and improvements.

Bugs

:- (

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The Author  
Contact me!

Credits

Updates  
Where to find updates

\$VER: explanation  
What is a version string?

## 1.2 copyright

### COPYRIGHT AND GIFTWARE

VersionWB Copyright 1994-2000 Håkan Parting  
All rights reserved.  
VersionWB is Gift-Ware and may be freely spread, if no files  
are added, deleted and modified.

Magazines are allowed to distribute the VersionWB archive on their  
Coverdiscs, but then I would appreciate if you send  
me  
something,  
for instance a copy of your mag.

Aminet and Aminet CD have my permission to distribute VersionWB.

BBS:es are allowed to distribute VersionWB if they do not take out any download ↔  
fee.

Nobody but myself are allowed to make any profit from VersionWB.  
PD-companies are allowed to distribute VersionWB if they only take out the cost  
of copying and disk (max. 25 SEK, £3, 5 DM).

I have spent very much time while programming this program  
and if you use it regularly and like it please send  
me  
something.

It could be:

\* Money is always welcome (40 SEK or 5 US\$, seems like a  
decent donation :)

\* a postcard of your town or country

\* CDs (music or CD-ROM)

\* Accelerator boards (1260 or PowerPC - Blizzard 603e+)

\* Blizzard Vision :-)

\* something else

---

Payment options:

\*

Pay via ShareIt!  
They accept credit card, cheque and wire transfer.

\* Send

me  
money in bills (SEK, GBP, DM or US\$).

Send NO Eurocheques or foreign cheques directly to me please.  
They are not cashable in Sweden :-|

FOR SWEDES (in Swedish):

Du får gärna sätta in pengar på mitt PostGiro 421 38 50-3.  
Alternativt på konto 5392-00-39742 i SEB.

#### DISCLAIMER

THIS SOFTWARE IS PROVIDED "AS IS".  
NO REPRESENTATIONS OR WARRANTIES ARE MADE WITH RESPECT TO THE  
ACCURACY, RELIABILITY, PERFORMANCE, CURRENTNESS, OR OPERATION  
OF THIS SOFTWARE, AND ALL USE IS AT YOUR OWN RISK.  
THE AUTHOR DO NOT ASSUME ANY RESPONSIBILITY OR LIABILITY  
WHATSOEVER WITH RESPECT TO YOUR USE OF THIS SOFTWARE.

## 1.3 shareit

ShareIt!

In cooperation with the company ShareIt!/element 5 AG I now can accept credit card ↔  
payments.

The registration fee per order is 10 US\$ or 10 Euro.  
Note there is no registered version of the program.

If you would like to register VersionWB, you can enter the registration online on ↔  
the Internet at  
<http://shareit1.element5.com/programs.html?productid=133128>.  
Alternatively, you can go to <http://www.shareit.com> and enter the program number ↔  
there: 133128.

If you do not have access to the Internet, you can register via phone, fax or ↔  
postal mail. Please print out  
the following form, and fax or mail it to:

element 5 AG / ShareIt!  
Vogelsanger Strasse 78

50823 Koeln  
Germany

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Phone: +49-221-2407279  
Fax: +49-221-2407278  
E-Mail: register@shareit.com

US and Canadian customers may also order by calling 1-800-903-4152.  
(Orders only please! We cannot provide any technical information about the program ←  
.)

US check and cash orders can be sent to our US office at:

ShareIt! Inc.  
PO Box 844  
Greensburg, PA 15601-0844  
USA

Tel. 724-850-8186  
Fax. 724-850-8187

Registration form for VersionWB

Program No.: 133128

Last name: \_\_\_\_\_

First name: \_\_\_\_\_

Company: \_\_\_\_\_

Street and #: \_\_\_\_\_

City, State, postal code: \_\_\_\_\_

Country: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_

\*\*\* Please do not forget to include your e-mail address. \*\*\*  
\*\*\* We will use e-mail to communicate with you. \*\*\*

How would like to receive the registration key/full version?

e-mail

How would you like to pay the registration fee:

credit card - wire transfer - EuroCheque - cash

---

Credit card information (if applicable)

Credit card: Visa - Eurocard/Mastercard - American Express - Diners Club

Card holder: \_\_\_\_\_

Card No.: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

Date / Signature: \_\_\_\_\_

## 1.4 updates

### UPDATES

The most recent version can always be found on Aminet:util/sys/VersionWB.lha  
(e.g. ftp://se.aminet.net/pub/aminet)

## 1.5 Introdution

### INTRODUCTION

If you want the version information to be presented in a requester, or if you think than c:version doesn't find all version strings, this program is for you. Instead of like c:version just tell the version and revision number by default, VersionWB always tells you all it could find.

VersionWB may completely replace AmigaDos version. You may rename VersionWB to version.

VersionWB have these features:

- \* It will bring up a requester with the version information.
  - \* It support several files in the command line parameter template.
  - \* You can shift-doubleclick an icon with VersionWB and then get all that version stuff.
  - \* You may also pick the file you want to know the version number of by using a file requester.
  - \* It will find version strings in WB1.3 libraries and devices, c:version does not, e.g. narrator.device.
  - \* If you use it with ToolManager you can have an appicon in your Workbench. Drop the icon on the appicon, and the version information will be presented (if the file contains a version string :-)
-



- \* It also has an optional text output.
- \* It recognizes any packed file (uses xfdmaster.library).
- \* All other features which AmigaDos Version has, as far as I know 8-), except for ↵  
the bugs :)
- \* Can be opened on a publicscreen
- \* Can set the filenote of files to there versioninfo.
- \* Can set the filedate to the one found in the version string
- \* Finds files in your shell-path

## 1.6 requi

VersionWB requires:

Kickstart 2.04+ (WB v37+).

Motorola 680x0

An Amiga, not that kind of computer which have mess-dos in it :-).

Any Amiga compatible computer will work, eg. Draco.

XfdMaster.library v. 37+ is required to be able to find version info in packed files: Aminet:util/pack/XFDmaster.lha

It also needs xpkmaster.library to find version info in XPK-packed files.

## 1.7 usage

### Usage

If to use it from Workbench:

Shift-doubleclick an icon with VersionWB and then get all that version stuff. Multi selection does work.

If no icon is selected, a file requester will appear.

ToolTypes:

MAX=number of characters

PUBSCREEN=screen

NOXFD

FILE

RES

REQPATH=directory-path which the file requester starts with.

If you leave the file and dir field of the requester empty some system info will be showed.

---

For description see below.

Use it with ToolManager  
If to use it from Shell:

The command line is:

```
VersionWb [libraryname, devicename or filename]/[*]/[HELP]/[TEXT][MAX}/[FULL]/[ ←
FILE]/[RES]
[VERSION]/[REVISION]/[PUBSCREEN]/[COMFILE]/[COMDROPNAME]/[COMERASE]/[QUIET]/[NOXFD ←
]/
[REQ]/[NOMISC]/[SETDATE]/[COMMENT]/[LIKECVER]/[SHORTDATE]/[DOSDATE]
template: NAME/[M],*/S,HELP/S,TEXT/S,FULL/S,FILE/S,RES/S,VERSION/N,REVISION/N,MAX/ ←
N,
PUBSCREEN/N,COMFILE/S,COMDROPNAME/S,COMERASE/S,QUIET/S,NOXFD/S,REQ/S,NOMISC/S, ←
COMMENT/S,
SETDATE/S,LIKECVER/S,SHORTDATE/S,DOSDATE/S
```

#### NAME

For example 'VersionWB asl.library' will give the version of the currently installed asl.library (resident in memory). You can load several files at once, e.g. 'VersionWB asl.library mcpgfx.library' or 'VersionWB SYS:utilities/multiview SYS:utilities/more'. If you run VersionWB with for instance VersionWB asl.library and the current directory is RAM: you will get the version info from the local file and in addition the version info of the resident file in memory if the file in RAM: contain another version number than the resident one.

\*

Type in 'VersionWb \*' if you want a file requester to appear, where you can pick the file you want to know the version number of.

#### HELP

Type in 'VersionWb HELP' to get some help.

#### TEXT

If you want a text output instead of a requester. This will be original Amiga Inc Version compatible if LIKECVER is given. If not it will use the VersionWB format.

#### MAX

To set the maximum width of the requester, in number of characters. Default is 50 characters.

The file name in the upper part of the requester will be truncated to this ← width.

To set the width of the requester

The environmental variable VERSIONWB\_MAX sets the maximum width of the "file" and "misc" field in chars. The cutting method is word oriented.

Set it in Shell with SETENV VERSIONWB\_MAX <maxchars>

You just have to do this once if you copy the file ENV:VersionWB\_Max to ENVARC:

For example: SetEnv VERSIONWB\_MAX 35  
Copy ENV:VERSIONWB\_MAX ENVARC:

FULL is the same as TEXT except for that just one (or two) lines is used (like c:version). This is used together with LIKECVER to show the full info.

FILE File is not resident. This is default in VersionWB, if not LIKECVER is specified, ←  
indifference to the original c:version.

RES File is resident. This is default if LIKECVER is specified.

VERSION Accepts a numeric argument. If the version of the library or device in question is lower than this argument, the return code will be set to WARN.  
TEXT is set. E.g. VersionWB asl.library 40 6 (version 40 and revision 6)

REVISION Like VERSION, but checks the revision number of the specified library or device.  
TEXT is set.

UNIT No usage yet ...

PUBSCREEN Accepts a name of a public screen as argument.

COMFILE Inserts the version string as filenote.

COMDROPNAME Used with COMFILE. The filename is not inserted.  
COMERASE Used with COMFILE. The version string will replace the old filenote.

QUIET Same as >NIL:. Don't show requester or text output.

NOXFD Prevent VersionWB to open xfdmaster.library. May be useful if you don't have enough memory ...

REQ Show a requester. The opposite of TEXT. This is default.

NOMISC Do not output the misc:--info.

COMMENT Comment file with versionnumber & date.

SETDATE Set the file's date to the one found in version string.

LIKECVER Makes VersionWB behave like AmigaDos-Version if started from CLI/Shell.

SHORTDATE Use only locale short date format.

DOSDATE Use only dos date format.

NO KEYWORD then you get some system info. Workbench, Kickstart, MUI and CyperGfx version.

You can set default command line parameters with the environmental variable VERSIONWB\_PARAM.  
e.g. Setenv VersionWB\_param "LIKECVER" will give you text outputs like AmigaDos

---

Version when started from CLI and show a requester when started from Workbench. This could cause problems with file managers (e.g DOpus), then use REQ in the file manager's prefs which will force VersionWB to show requesters. ( e.g. VersionWB {f} REQ )

VersionWB automatically try your shell-paths if the file does not exist in the current directory, LIBS: or DEVS.

## 1.8 messages

### MESSAGES

Some messages may appear in the requester:

'Smart version string search used!' This means that VersionWB has made what it could to find the right version string. The information in requester may be incorrect, but usually is correct.

'Packed with xxxx' VersionWB has recognized a packed file.

'Info from resident file' Info comes from a file which is resident in memory.

## 1.9 bugg

### BUGS

If you find a bug, please tell  
me  
.

Before you send me a bug report make sure that you have the most recent version of VersionWB.

I want to know:

1. description of the bug (when?, how?, what happen?)
2. your name, address and email-address, if you have one.
3. which version of VersionWB do you use?
4. your computer configuration.

## 1.10 me

### THE AUTHOR

If you have suggestions, want to report a bug, just want to say something, or want to send me a gift write to me at the address below:

Snail-mail:

---

Håkan Parting  
Organistv. 11  
SE-17579 Järfälla  
Sweden

E-mail: [hakan@parting.nu](mailto:hakan@parting.nu)  
[hparting@hem.passagen.se](mailto:hparting@hem.passagen.se)

Homepage: <http://www.parting.nu>  
<http://hem.passagen.se/hparting/>

Don't send your mail to both the email-addresses. Mail sent to one of them is forwarded to the other.

My computer system is:  
Amiga 1200Tower/68030/50MHz/18MB/2.1GB/CD-Drive/USR Sportster Voice 33.6.

Other programs by me is:

\*\*\*\*\*AmiComSys\*\*\*\*\* Current version is 1.31 (01.02.2000)  
<aminet:comm/net/AmiComSys.lha>  
<http://www.parting.nu/ACS/> or <http://surf.to/AmiComSys/>

AmiComSys is a AMarquee client program which you use to send messages and files to other people on a tcp/ip-net - e.g Internet.

You can say Hi! to your friends on the net, or just see if they are connected.

You can send normal messages, Chat requests, WEB-requests and files and have a realtime public or private chat.

\*\*\*\*\*GlossTask\*\*\*\*\* Current version is 1.73 (29.07.98).  
<aminet:misc/edu/GlossTask.lha>

The GlossTask is the program with which you do your glossary home work with. It can test you from one language to another. The program is managed by mouse, has many features and is very easy to use :-). Of course you can save your vocabulary list for use at another occasion.

\*\*\*AMarquee for Java\*\*\*\*\*  
A port of the amarquee.library, by me and Jeremy Friesner, to Java 1.0.2. This Java-package makes it possible to connect to an AMarqueed-server and exchange data.  
It's home page may be found at <http://www.parting.nu/jamarquee/>

\*\*\*AMarquee for Amiga\*\*\*\*\*  
I have taken over the development of amarquee.library and AMarqueed. Latest version is 49.8 (16th of May 1999)  
It's home page is located at <http://amarquee.home.dhs.org> and <http://www.parting.nu/AMarquee/>

---

## 1.11 tips

### SUGGESTIONS ON HOW TO USE IT

Here are suggestions of how you can use VersionWB most convenient.

1. Make a button in your file-manager, e.g. DirOpus, SID and MTool. Don't forget to use the REQ option then, and maybe PUBSCREEN.
2. Set VersionWB as a menu item with ToolManager. Don't forget that you must set "Exec type" to type "WB" in the "Exec objects edit window.
3. Set VersionWB as a Dock in Toolmanager. Then you just have to drop the icon, of the file you want to know the version number of, on the VersionWB-icon. (Kind of AppIcon)

## 1.12 \$VER: explanation

What is a version string?

Every Amiga-program should include a version string so the user easily, using ↔ AmigaDos version or VersionWB or another tool, may check the version of the program.

You insert it anywhere in your program.

It should look like this in C-syntax:

```
char version[]="$VER: programname version.revision (day.month.year) miscellaneous ↔
info";
```

e.g.

```
char version[]="$VER: VersionWB 2.9 (13.12.97) @Håkan Parting";
```

The date format should be in Canadian format, i.e. day.month.year

Some people, me included, sets the year with four digits, e.g. 1997. It is ↔ perfectly supported by VersionWB and AmigaDos Version v.44 (not in v.40 for WB3.1).

Note that AmigaDos version v.40 shows an incorrect year if you use the four digit ↔ format.

As to the Version-number: Version number and revision should be treated separate. So 2.8 is an older version than 2.80

In a AmigaGuide-document you do it this way:

In the header:

```
@DATABASE VersionWB.guide
@$VER: VersionWB.guide 1.41 (23.11.97)
@author "Håkan Parting"
```

If @author exists directly after @\$VER it will show up in the miscellaneous ↵  
section in  
VersionWB.

## 1.13 history

### HISTORY

[Removed older history. It's available at the home page  
<http://hem.passagen.se/hparting/amiga/version.html>]

#### V.2.00 (19.10.96) PUBLIC RELEASE

-----

VersionWB has been pushed up to 2.00, because it now may totally replace  
AmigaDOS Version :-)

BUGFIX: Enforcer-hits, when file not found. Reported by Lars Hecking, Ireland.

BUGFIX: Enforcer-hits, when no version string was found in imploded files.  
(When explod haven't been executed).

BUGFIX: Enforcer-hits, illegal memory header.

NEW: VersionWB now can tell version of discs: (e.g. DH0:, DH1:, DF0:).

NEW: Date is now converted to the local standard.

NEW: One may omit LIBS: or DEVS: when one want to know the version for  
a library or a device. (e.g. VersionWB asl.library)

NEW: Date is showed in system information, just like AmigaDos Version does  
when FULL is set.

NEW: A new command line argument: RES. It indicates that you want the resident ↵  
version

of the file. FILE, not the resident version, is default, in difference to AmigaDos ↵  
version.

NEW: A new command line argument: VERSION num. Checks if the version number is ↵  
greater than num.

NEW: A new command line argument: REVISION num. Checks if the revision number is ↵  
greater than num.

NEW: Cancel-button is not showed in the last selection (Multiselection).

NEW: Because of compatibility reasons with AmigaDos Version you have to enter the ↵  
MU

argument if you enter more than one file. If not you will get a "Bad args!" ↵  
message.

#### V.2.1 (11.01.97) PUBLIC RELEASE

-----

NEW: New parameter, PUBSCREEN screen. Where screen is the name of the public ↵  
screen

you want VersionWB to open on.

(e.g. VersionWB MU asl.library commodities.library)

Suggested by JT Eliassen, Norway, and Pontus "Ein" Sjöström, Sweden.

NEW: New parameters: COMFILE, COMDROPNAME and COMERASE. COMFILE inserts the ↵  
version

string into the filenote. See

Usage

Suggested by JT Eliassen, Norway. Thanks!!

BUGFIX: Did not work if you have booted without startup-sequence :-( Strange

BUGFIX: It finally works with MC68000. Bug report by Stefan Mueller, Germany.

NEW: My bank account has changed. See Copyright/Giftware

NEW: MU argument dropped. Multiselection is supported.  
'versionwb asl.library c:copy' does work now.  
Still compatible with AmigaDos Version.  
Works with WShell, without problems ?.  
Thanks Frank Geider, France!

#### V.2.2 (18.01.97) PUBLIC RELEASE

-----

BUGFIX: Enforcer-hit, with bad args and multi-file.  
Bug reported by David Zaroski. Thanks!

NEW: QUIET argument. Do not show requester or text output.  
Suggested by Frank Geider, France and JT Eliassen.

NEW: Checks if ENV: is available before reading environmental  
variable versionwb\_max.  
Problem reported by William F Murray, USA and Dennis Jacobson.

BUGFIX: VersionWB with VersionWB\_max in ENV: now works if you use VMM.

NEW: RES (resident file) is now default, just like ADOS Version.  
e.g. VersionWB asl.library (gives the currently installed  
asl.library, which is resident in memory ...)  
e.g. VersionWB asl.library FILE (reads the file in the current directory.)  
Incompatibility problem reported by David Zaroski.

BUGFIX: CR and LF at the end of the file note is now removed.  
Bug reported by Frank Geider. Thanks!

#### V.2.3 (16.02.97) PUBLIC RELEASE

-----

NEW: optimization ... Uses D3-D7 instead of USP.

NEW: Tells you if a file is resident in memory.

NEW: If a file is available in the current directory  
and one for instance do a VersionWB asl.library,  
one get the versioninfo of the file, and the resident  
one some lines below.

BUGFIX: Imploded files were processed to many times.  
Could be a long wait ...  
Bug reported by Mario Cattaneo, Germany. Thanks!

NEW: Uses XfdMaster.library which means it can recognize  
and decrunch almost any file.  
Suggested by Allan Odgaard, Denmark and Grzegorz Calkowski, Poland.

NEW: It tells you which packer the file is packed with.  
When the file is packed it have to be loaded entirely into  
memory, in difference to normal files which is loaded in 10kB  
or 16 kB blocks.

BUGFIX: Not all library-alike files was recognized as such,  
and the version info could only be found with 'smart version  
string search'.

BUGFIX: Version of devices did not work since v. 2.2.

#### V.2.3a (04.03.97) MINOR PUBLIC UPDATE

-----

BUGFIX: Possible memory trash when files with only version info  
(no name or date).  
Bug reported by Peter Schulz, Germany. Thanks!

#### V.2.4 (16.03.97) PUBLIC UPDATE

-----

BUGFIX: An empty requester was showed if no version info could be  
found in a resident file.

---



BUGFIX: If a library-ID-string contain just the library name, versionwb will carry on searching for the \$VER-string. The ID-String should point to string with library name and version and date ...  
Deficiency reported by Tony Björklund, Finland.

#### V.2.4a (17.03.97) PUBLIC UPDATE

-----

BUGFIX: Error messages was not showed. Instead "no version info could be found" was showed. :-(

#### V.2.5 (22.03.97) PUBLIC UPDATE

-----

BUGFIX: Bug fixed in v.2.3a was not properly fixed. Some files caused versionwb and the Amiga to crash very hard, because of memory trashing. This bug was very hard to find, because I was not aware of it. I use the MCP(by AlienDesign)-patch CopyMemQuick, and everyone who also do so shouldn't have had any crash like this (caused by versionwb).  
Bug reported by Tony Björklund, Finland and Radoslaw Chyra, Poland.  
Thanks!

#### V.2.5a (06.04.97) PUBLIC UPDATE

-----

BUGFIX: Bug tried to fix in VersionWB 2.4 and 2.4a was back in 2.5! (empty requester or no requester at all) Aaarghh!

BUGFIX: No all requesters were showed on the screen, given by PUBLICSCREEN ← argument.

#### V.2.6 (28.04.97) PUBLIC UPDATE

-----

NEW: New command line argument NOXFD. This prevents xfd.library to be opened.

NEW: ToolTypes supported for MAX,PUBSCREEN,NOXFD,FILE and RES.

(BUGFIX): A routine which tries to prevent '\$VER:'+rubbish to be showed.

Thanks to Sebastian Ohme, Germany, for suggestions and bug report!

#### V.2.7 (08.07.97) PUBLIC UPDATE

-----

BUGFIX: The '\$VER: Version 1.0' in some libraries, e.g. medplayer.library, was showed if the library was resident in memory. The library is now opened again from LIBS: or DEVS:, and then the version number and revision is showed, NOT the text Version 1.0 ...

Bug reported by Johan Eriksson, Sweden.

BUGFIX: All error messages is now printed to the console if the TEXT argument is given.

NEW: You can have default parameters which is added to the command line when you run versionwb from CLI. These are set with SetEnv VersionWB\_Param "<parameters ←>".

e.g.

Setenv VersionWB\_Param "TEXT FULL". This will set VersionWB to output to console if started from CLI.

Feature suggested by Aaron Digulla.

NEW: Command line parameter REQ added to make it possible to force VersionWB to show the version info in a requester, even though the default line is "TEXT FULL".

This must be used with file managers, e.g. DOpus, if it starts VersionWB in AmigaDOS mode. THIS HAVE TO BE USED ONLY if you have set a default command line parameter list, with Setenv VersionWB\_Param "<parameters>" or equivalent.

BUGFIX: Forgot to check for a return value of NULL from a LoadSeg(),

causing the program to hang when there were an error with LoadSeg(), e.g. the file was corrupted.

Bug reported by Elias Papanikolaou and Andrija Antonijevic.

NEW: Now it's possible to do "VersionWB anylib.library libs:" and then get the version info of the anylib.library file in the current directory and later the version info of the LIBS:anylib.library file. Whatever device or assign can be used instead of libs:.

Suggested by Nikola Smolenski.

#### V.2.8 (23.11.97) PUBLIC UPDATE

NEW: 'VersionWB version 37' shall set the return value. With AmigaDos version it checks the version of Workbench and then returns the right value. (WARN or 0). I did not know about this so it wasn't implemented into VersionWB. This led to problems with some scripts which check that you are using the right Workbench, when you have renamed versionwb to version.

(The script could tell you that you doesn't have WB 2.04+, while you sure have it ←  
.)

NEW: VersionWB >ram:outputfile will now not open a requester. It outputs as text, compatible to AmigaDos version. VersionWB was incompatible to some scripts which captured the output.

BUGFIX: Sometimes there was a space before the file-comment set by VersionWB.

Reported by Michael Taylor. Thanks!

NEW: Now VersionWB tries all the shell-paths if it can't find the file in the ←  
current directory.

e.g 'VersionWB multiview' should work.

NEW: New command line argument SETDATE. It sets the file's date to the one found ←  
in version info.

Suggested by Simon Gilligan.

NEW: New command line argument NOMISC. If set, VersionWB does not show the ←  
miscellaneous info.

NEW: New command line argument COMMENT. Short for COMFILE+COMDROPNAME+COMERASE+ ←  
NOMISC, i.e. comments

the file with the version number & date.

NEW: Now most dates is converted to the format set in Locale-prefs.

NEW: Added info about the version string into the VersionWB.guide.

Suggested by Mario 'padrino' Cattaneo.

BUGFIX: The environmental variables were not read if ENV: wasn't an Device  
(it is with HappyENV).

#### V.2.8a (28.11.97) PUBLIC UPDATE

BUGFIX: VersionWB did an output like AmigaDos version when the output were  
redirected {>version.txt} (Without fields like Version:, Date:). even though the ←  
argument

TEXT was specified. Led to problems with The VersionCopy.dopus-script.

Reported by Rudi E. Thanks!

NEW: Added tooltype REQPATH. Specify which directory you want the requester  
to start with.

Suggested by Thomas Steinbichler.

Now consider to replace the AmigaDos version command with VersionWB!

#### V.2.8b (6.12.97) PUBLIC UPDATE

BUGFIX: Devices, like DH0:, were not found.

Bug reported by Brad Rogers. Thanks!

BUGFIX: Forgot to terminate a string, which could cause VersionWB to append

a ':' to the filename. hm :-(  
BUGFIX: Dates could be showed wrong (doubled up), with multi selection.

#### V.2.9 (13.12.97) PUBLIC UPDATE

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BUGFIX: Original version does only show the filename and versionnumber by default. VersionWB does so too now to, when the output is redirected, to keep compatible with scripts which is using the output from Version. If the output is not redirected a requester will pop up ... Then there shouldn't be any problems with scripts. Because the output from C:version and VersionWB is the same.  
Bug reported by Manfred Alten. Thanks!  
NEW: Argument LIKECVER added. If specified, VersionWB will only output the filename and versionnumber in text-mode, just like C:version.

Just to make things clear: ...

If FULL is specified there will be a full text output with date and misc.  
If TEXT is specified there will be a full text output with fields like Version:, Date: and Misc:.  
If REQ is specified a requester will pop up with the version info.  
Default is REQ when started from CLI or WB.  
You may set your default for CLI-usage in the environmental variable VERSIONWB\_PARAM  
e.g. SETENV VERSIONWB\_PARAM "LIKECVER" , will make VersionWB behave like A-OS-Version. Then you must specify REQ for buttons in file managers.  
Don't forget to do a 'copy ENV:VERSIONWB\_PARAM ENVARC:' to save the settings.

BUGFIX: If you have cybergraphics.library VersionWB could ask for ENV: when the Amiga was booting up. This apply if you have replaced C:version with VersionWB.  
BUGFIX: Enforcer-hit. Hm. Did a 'used a C-string("") instead of a E-string('')' mistake.  
Bug reported by Johan Eriksson. Thanks!  
BUGFIX: Multiselection was broken.  
BUGFIX: Devices from filerequester did not work.  
NEW: If you submit an empty filerequester (empty file-field and empty dir-field) System info will show up.  
Suggested by Mario 'padrino' Cattaneo.  
BUGFIX: Fixed another Enforcer-hit introduced with version 2.8  
BUGFIX: Too much miscellaneous info could be showed. Mostly with text-files.  
Bug reported by Michael. Thanks!  
BUGFIX: Removed Enforcer hit which happen when one used NOMISC on a resident file.

#### V.2.9a (20.12.97) PUBLIC UPDATE

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NEW: VersionWB REQ now shows system info in requester.  
NOTE to users of RTPatch or MCP-ReqtoolsASLPatch:  
You maybe have found out that you can't check the versionnumber of a device (DH0:) or check the system-info. With ASL-filerequester this is done by leaving the file-field blank and have the device-name typed in the dir-field. It's not possible to leave the file-field blank with Reqtools, It returns the same thing as the press on the cancel-button does.  
Hm. :-( Bug is reported to the authors so look out for a new version of MCP or RTPatch.  
Deficiencies reported by Mario 'padrino' Cattaneo. Thanks!

## V.2.9b (21.12.97) PUBLIC UPDATE

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BUGFIX: The file-requester was not working. :-(  
Removed a line to much in source ...

## V.2.9c (31.12.97) PUBLIC UPDATE

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BUGFIX: The output changed when it was redirected or when LIKECVER was specified.  
Wrong revision number showed up and misc-info was missing.  
BUGFIX: The revisionnumber was parsed wrongly, so if the REVISION argument  
was used the result would be wrong.  
Bugs reported by Andrija Antonijevic. Thanks!  
BUGFIX: VersionWB REQ QUIET should not open an requester.

## V.2.9d (01.04.98) PUBLIC UPDATE

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BUGFIX: Fixed problem with truncated long date-strings.  
Reported by Nuno Maltez. Thanks!  
BUGFIX: The date should be in locale short format if LIKECVER is specified.  
If not it is not compatible to AmigaDos Version.  
BUGFIX: Could crash if one entered a non-existent filename in the file-  
requester. It tried to search for it in the shell-path, which is  
not possible under Workbench.  
Bug reported by Thomas Steinbichler. Thanks!

NEW: Added arguments: SHORTDATE for short date strings, and DOSDATE for  
autoconversion of the date to dos-format (31-Mar-98)

## V.2.10 (31.10.99) PUBLIC UPDATE

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NEW: Removes non-printables from the misc-field.  
NEW: New-button added to the requester. Press it to do a new version search.  
BUGFIX: It didn't recognized packed files that cannot be loaded with  
LoadSeg(). Now it shall recognize all crunch algorithms that  
xfdmaster.library can handle, including XPK.  
BUGFIX: There was a space to much between the version number and the date.  
BUGFIX: Only the name and the version number without any letters shall be printed  
if LIKECVER is set. Should be compatible with standard C:version now.  
BUGFIX: If FULL was set together with LIKECVER the output was not fully  
compatible with original C:version.  
BUGFIX: If LIKECVER was set in the VERSIONWB\_PARAM but the argument TEXT  
was given then only one line was printed.

## V.2.10a (05.11.99) PUBLIC UPDATE

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BUGFIX: Removed Enforcer-hit on 040+ systems. Bug probably also caused trouble,  
like freezing, on pre 040 systems.

## V.2.10b (06.11.99) PUBLIC UPDATE

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BUGFIX: Recompiled VersionWB with an older version of the compiler. Some weird  
crashes introduced with v.2.10. disappeared and the executable is now smaller in ↔  
size.

## V.2.11 (27.11.1999) PUBLIC UPDATE

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BUGFIX: Still crashed sometimes. Recompiled VersionWB with ECv3.3a instead of ECv3 ←  
.li.

BUGFIX: Doing versionwb c:versionwb LIKECVER did not output the bugfix revision ←  
letter

(i.e. 'b' as in 2.10b).

BUGFIX: If LIKECVER is set the output shall always be compatible to Amiga Inc ←  
Version.

But if TEXT was added to the command line or VERSIONWB\_PARAM environmental ←  
variable  
it wasn't.

The meaning of the TEXT argument now is that text shall be output in any format, i ←  
.e

Amiga Inc Version format or VersionWB format.

NEW: Now uses the four digit year format (27.11.1999 instead of 27.11.99) again in  
its version string, formerly only supported by VersionWB.

Now also V44 (OS3.5) of AmigaDos Version supports it.

#### V.2.12 (05.12.1999) PUBLIC UPDATE

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BUGFIX: The change in v2.11 with the TEXT argument broke a few scripts, e.g.  
VersionCopy.dopus distributed with VersionWB. Those scripts should now work again.

NEW: VersionComp.dopus5 script for Dopus 5.5+ was added to the  
distribution. It was made by Wolfgang Breisch.

BUGFIX: Fixed problem with XPK-packed files that could not be unpacked, due  
to missing resources.

#### V.2.13 (13.02.2000) PUBLIC UPDATE

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BUGFIX: Shouldn't even open xfdmaster.library if the NOXFD tooltype was given.

BUGFIX: Opened asl.library every time the file requester appeared, without closing  
the library the same number of times. This bug was introduced when the 'New'- ←  
button was added.

BUGFIX: A bug introduced in version 2.10 was fixed. Rarely gave system alert ←  
#8100000F or #81000005  
after the file requester was used (MungWall hit).

BUGFIX: Did a little change in the memory handling for packed files to remove ←  
crashes  
with some XPK-packed files. The bug above could have interferred though.

BUGFIX: Corrected a few bugs in the version string search of a packed file.

BUGFIX: 'Smart version string' search wasn't done in packed files.

BUGFIX: Sometimes when version info wasn't found the file requester appeared.

BUGFIX: There is no real reason to clip the filename field in the text output.  
So it is no longer clipped in the text output.

BUGFIX: Sometimes version info wasn't found in resident modules.

BUGFIX: If the file specified wasn't found the file requester appeared.

BUGFIX: The search for resident modules is now case insensitive.

---

NEW: openutil.library contains \$VER %s %ld.%ld (%ld.%ld.%ld). Both Amiga Inc ←  
version and  
VersionWB 2.12 outputs the useless version info got from that string.  
Now VersionWB does not output such a version, it tries to find the version info in  
another way.

NEW: VersionWB now normaly show the longer name got from the ROMTag instead of the ←  
one  
got from the id\_string field.  
(e.g. VersionWB HD0: now outputs 'filesystem' as name instead of 'fs'.)  
This is more interesting and is the one c:version outputs for the example above.  
When the LIKECVER argument is specified this is not always the case, then the ←  
IDname  
is used when the library is loaded, and the idstring or \$VER-name when it's not.  
If the argument COMFILE is given the file comment will still be set to the shorter  
version string (the file comment is limited to 80 characters).

NEW: Text that VersionWB supports besides the version number in the version field ←  
is  
removed from the output if LIKECVER is specified.

NEW: Sets the return code to 20 if the file wasn't found or no version information  
was found and text mode is activated.  
Hope this fix and the other two were the last incompatibilities with c:version.

NEW: If the file specified already is resident in the system and the version  
numbers differ a new field named "Resident info:" will be added to the requester.  
That field will hold the romtag idstring of the resident module, so you  
could see if the file is a newer version.

Note about c:version compatibility when LIKECVER argument is specified:  
I've found some obvious bugs in the original c:version. Those is fixed in ←  
VersionWB's  
emulation with the LIKECVER argument, there fore the output is not always similar.  
I see no reason why to emulate bad functionality. e g. when there is a V infront ←  
of  
the version number the date isn't converted to local date format ...  
Everything mentioned above of the LIKECVER also apply when the output is ←  
redirected, with for  
example >RAM:version.txt, and the TEXT argument is not specified. The LIKECVER is ←  
set  
automatically it this case, to be compatible with scripts written for the original ←  
c:version.

V.2.14 (08.04.2000) PUBLIC UPDATE

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NEW: VersionWB is GiftWare. You now could register online. See the guide for  
more info

BUGFIX: There was an Enforcer hit when one checked the version of a volume.  
There are no version for volumes anyway, just devices.

Bug reported by Mario Cattaneo. Thanks!

BUGFIX: Didn't search in LIBS: and DEVS: when only a library or device name was  
given as argument.

NEW: The info which is output when no arguments are specified. The latest  
CGX is using cgxsystem.library instead of cybergraphics.library.  
Thanks Mario Cattaneo for reporting this!

BUGFIX: Failed to find the version of some resident programs and modules.  
BUGFIX: If you started VersionWB like this: 'VersionWB asl.library libs:'  
to get the version of the resident asl.library and later the version  
of the one in the libs: there where some garbage in the bottom of the requester.  
BUGFIX: It thought it found a version if a nonexisting volume name, e.g. dsds:, ←  
was  
given as argument.

## 1.14 thanks

I would like to thank

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And finally THANKS to all people who decided to register.  
\*\*\*\*\* Please register you too ;) \*\*\*\*\*

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