guide2html

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	TITLE : guide2html		
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WRITTEN BY		December 11, 2024	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

guide2html

1.1 guide2html

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guide2html
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Written 1994 by Christian 'Kochtopf' Scholz


 Disclaimer        Please note!
 Introduction      What's it ?
 Requirements      What you need to run
 Usage             How to use it
 Credits           I have to thank...
 Contact           How to contact me ?
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1.2 Disclaimer

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   POSSIBILITY OF SUCH DAMAGES.

   Short: Use it at your own risk!
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1.3 Introduction

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Introduction
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This program will convert Amigaguide-Files into HTML-Documents.
It is useful for manuals, which you want to make accessible via
WWW or similar things.
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1.4 Requirements for guide2html

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Requirement
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There are not so many things. Here a list :

- an Amiga ;-)

- OS2.0 or better

- an Amigaguide-File to convert

- perhaps an HTML-Browser to view the result (AMosaic)

- Stack of at least 9000 Bytes!!
```

1.5 Usage of guide2html

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Usage
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That's really easy.
Here is how you have to call the program (it works only from
CLI, btw.)

guide2html File/A A=ARROWS/S


  File   : Just supply the name of the Amigaguide-File you want to convert.
           The HMTL-Files will be created in the same directory.

  ARROWS : If the Amigaguide-File includes @NEXT, @PREV and @TOC-Commands,
           they will be converted to arrows. The images of these must be
           in an directory called 'pics' in the upper directory.
           So the path to the arrows will be '../pics/'. Your directory
           structure should look like this.
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        If you do not want arrows, just do not supply this keyword.

   That's all!

   (remember to set stack to 9000)
```

1.6   The directory structure

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The directory structure
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If you want to convert more than one guide-file and want to use arrows you
should use a structure like this :

    pics/ArrowRight.gif
         ArrowLeft.gif
         ArrowUp.gif
    guide1/MAIN.html
           BLAH1.html
    guide2/MAIN.html
           BLAH2.html
         .
         .
         .

So if you convert the first guide-file you change to guide1 and invoke
guide2html. Then change to guide2, etc.
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1.7   Credits

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Credits
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I have to thank the following people :

- Andreas Harrenberg for testing and debugging at the meeting in Ulm
- Bernhard Möllemann for writing the a2hex-routine and testing.
- Kai Hofmann for bugfixing

and my beta testers :

- Michael van Elst
- Bernd Ernesti
- Michael Bauer
- Bernhard Scholz

That's enough for such a little program ;-)
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1.8   How to contact the author

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How to contact the author
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Just write to one of the following adresses :

Mail :

  Christian Scholz
  Adalbertstr. 67a
  52062 Aachen
  Germany

EMail :

  ruebe@pool.informatik.rwth-aachen.de or
  kochtopf@tornado.oche.de

IRC :

  kochtopf @ #amigager

HTTP :

  http://www-users.informatik.rwth-aachen.de/~ruebe/
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How to contact the author
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