YAM2HTML Dokumentation

	COLLABORATORS			

	TITLE : YAM2HTML Dokumentation			
ACTION	*NAME*	*DATE*	*SIGNATURE*	
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YAM2HTML Dokumentation

1.1   YAM2HTML-Guide

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================================================================
              YAM2HTML Version 1.0
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        For Amiga with Amiga-OS 3.0 and higher
            (C)1999 by J.Reinert/Lehrte



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1.2   Legal

"YAM2HTML" is Freeware. Therefore you may distribute copies of this
program free of charge using the customary public channels, as long
as all files belonging to the program are kept together UNCHANGED in
their directory.

Contents of the package "YAM2HTML" :

    - YAM2HTML
    - YAM2HTML.Guide
    - YAM2HTML.Guide.info
    - YAM2HTMLEng.Guide
    - YAM2HTMLEng.Guide.info

The permission is granted to translate this guide into your native
language and I should be pleased, if you send me your translation
for the inclusion into the published archive.

1.3 Requirements

                To be able to use "YAM2HTML" you need ...

    - An Amiga with minimum 2MB RAM
    - Completely installed Amiga-OS 3.0 or higher
    - Installed "YAM"
    - Web browser ("IBrowse" or "AWeb") or installed

            HTML datatype
                - The knowledge how to copy files with Amiga-OS

1.4 Disclaimer

The author does not accept any responsibilities. You install and/or
use the program "YAM2HTML" completely at your own risk.

1.5 What is YAM2HTML

The program "YAM" by Marcel Beck offers the possibility
to display different documents with appropriate programs.
With HTML documents (web pages) there sometimes arises the
problem, that those files are not recognized by the display
program (web browser or HTML datatype) as what they really are,
because there was no name assigned to the document. In this case
"YAM" assigns a name by itself, which does NOT end with ".htm"
or ".html". Subsequently the browser loads the document as
normal text (or it needs further selection while inside of the
browser).

Exactly here "YAM2HTML" involves. It copies the document to
display to the RAM disk with the name assigned by "YAM", appends
the extension ".htm" and calls your display program.

1.6 Installation

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Display with HTML datatype
--------------------------
1. Copy the program "YAM2HTML" into the drawer "YAM:" or "C:"

2. Start the program YAM and open the configuration window

3. Please select the file card "Read" (with YAM 2.x it is "MIME")

4. Click upon "New"

5. Input as MIME type "text/html"

6. Please input as viewer "run >NIL: YAM2HTML %s"
   (of course without quotation marks)

9. Save the configuration



Display with web browser "IBrowse" or "AWeb"
--------------------------------------------
1. Copy the program "YAM2HTML" into the drawer "YAM:" or "C:"

2. Open a shell window and input the following:

       SetENV YAM2HTMLVIEWER <your browser>

   instead of "<your browser>" please input the complete
   path of your Web-Browser. Sorry, only you know this path!

       Example:

       SetENV YAM2HTMLVIEWER IBrowse:IBrowse

3. Input the following in the shell window:

       Copy ENV:YAM2HTMLVIEWER to ENVARC:

4. Start the program YAM and open the configuration window

5. Please select the file card "Read" (with YAM 2.x it is "MIME")

6. Click upon "New"

7. Input as MIME type "text/html"

8. If you use "IBrowse" as displayer, please input as
   viewer "run >NIL: YAM2HTML %s IBROWSE" (of course without
   quotation marks). If you use "AWeb", please input
   "run >NIL: YAM2HTML %s AWEB".

   If you use Yam V2.x, you may additionally insert the
   extensions "htm html" into the appropriate space
```

```
9. Save the configuration
```

1.7 Using YAM2HTML

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                If you receive a mail with attached HTML document, please double
click it for reading as usual. To display the HTML part please
click the button "Display" and select the type "text/html".

If all goes well the
               installed
                program should be loaded and
the HTML document displayed.

Note:  If the attachement is only marked as "text/plain" your
       text viewer is started and unfortunately there is no
       action of "YAM2HTML".


Details
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If you have copied "YAM2HTML" into the system drawer "C:", you
may use this little program like a normal shell command. The
command template is as follows:

YAM2HTML FILE/A,IBROWSE/S,AWEB/S,DEBUG/S,OP=OPTIONS/K


FILE       Name (if necessary with complete path) of the
           HTML file to be displayed. This parameter is
           mandatory

IBROWSE    Inserts a parameter string for IBrowse. This
           switch is necessary, if the program "IBrowse" is
           defined in the ENV variable

AWEB       Inserts a parameter string for AWeb. This switch
           is necessary, if the program "AWeb" is defined in
           the ENV variable

DEBUG      If you set this flag, several error messages may
           be displayed

OPTIONS    Additional parameters, which are forwarded directly
           to the display program. If set, the following
           parameter string has to be enclosed in quotation marks

Examples
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 YAM2HTML test.txt IBROWSE        IBrowse displays the file "test.txt",
                                  if the ENV variable is set accordingly

 YAM2HTML Test                    MultiView displays the file "Test".
                                  If it is a HTML file, the HTML datatype
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```
                                        will decode the HTML tags, even if the
                                        file is NOT extended with ".htm" or
                                        ".html"

  YAM2HTML Test OP="PUBSCREEN=Workbench"

                                        MultiView displays the file "Test".
                                        If it is a HTML file, the HTML
                                        datatype will decode the HTML tags,
                                        even if the file is NOT extended
                                        with ".htm" or ".html". The MultiView
                                        window will appear upon the Workbench
                                        screen
```

1.8 More Programs of the Author

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What else I made:
```

```
– TTime-Deluxe           Rate counter with autostart function and
                         automatic rate setting. Especially for rates
                         of the Deutsche Telekom AG.

– TNet-Avon              Listing of German preselection telephon
                         numbers (home and abroad).

– CopyPrint              Copies file to printer (e.g. diverted print
                         files).

– ListCopy               Copies files collected in a list to a common
                         directory.

– Multimedia-Keyboard    Permits the use of a 3x4 key matrix at the
                         printer port for program control.

– Ser2Par                Permits the use of two computers with one
                         printer. The printer must be connected to
                         the Amiga. At each computer a serial port
                         must be free.

– V-Kart                 ARexx script for "FinalWriter" to tile
                         graphic objects.
```

```
The programs may be found on my homepage and part of them in Aminet.
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1.9 Attachement

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Bezugsquelle für HTML-Datatype für Multiview
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```
Aminet: http://wuarchive.wustl.edu/~aminet/browse.html
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```
        subdirectory : "util/dtype"
        file         : "html_hdtc.lha"     (Datatype subclass)
        requires     : "hypertext_dtc.lha" (Hypertext datatype)
```

1.10   Autor

I created "YAM2HTML" with BlitzBASIC. You may contact me via:

```
Tel.    :  05175-3972 (please only German speaking callers)
E-Mail  :  ac-techno@T-Online.de
Homepage:  http://home.t-online.de/home/ac-techno/index.htm
```

1.11   Translator

I tried to translate the text of Juergen Reinert as good as
possible from German to English. For mistakes in the English
text only my account has to be charged! But if you find some
faults, please let me know, even if it is just a trifle. I am
ready to improve, because English is not my native language.

```
Gernod Schomberg
eMail: g.schomberg@t-online.de
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