

smgmw

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	<i>TITLE :</i> smgmw		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	David Lidström	December 18, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

smgmw

1.1 Index

```
(`´.´.´ Showmodule GUI Mega Webber ´´.´.´)`  
v0.26  
© 1997/98 David Lidström
```

What is this??

DISCLAIMER

Postcardware

Author

Thanks & credits

Help sytem

Function help

Windows

Menus

ARexx support

Requirements

Icon-drawing ppl, [click here](#)
The archive may not be passed on in a modified state.

1.2 Icons for SMGMW

```
(`´.´.´ Showmodule GUI Mega Webber ´´.´.´´)
```

```
(´.´´ Icons for SMGMW ´´.´.´)
```

Me myself is a rather lousy icon-drawer, the MWB icons in the archive are not made by myself!

If you'd like to draw icons to Smgmw; MWB, 4-cols and NewIcons - then please do so and send them to me :)

All good looking icons will be included, and your name will be in the docs and in the programs "About".

:)

Tons of thank you's :)

1.3 What is this?

```
(`´.´.´ Showmodule GUI Mega Webber ´´.´.´´)
```

```
(´.´´ What is this? ´´.´.´)
```

Content:

- 1
The name
- 2
What's so good about this GUI?

The name

Showmodule GUI Mega Webber - what a ridiculous name!!!

Well, I shall give you a brief name-explanation first!!

In the beginning there was no shell for Showmodule, this annoyed me a little... Cuz' it was no fun to write a command line with path and stuff all the time!!

So, I made misc scripts (no GUI, though) to make the Showmodule life simpler!

After a while I learned how to use gadtools, so then I made my first Showmodule GUI (as I called it back then).

I made several versions (you can get those + sources at the smgmw homepage). Many times I gave up, and began yet another version... With new design etc. So the source was named showmodulegui.e, and I didn't want to delete it... so I saved the new source as "showmoduleguim.e", where the "m" character just was a... letter to separate the names!!!

Then I took that "m" and made it into "Mega"!!!

And when I added the "links" function, I also added the Webber part to the name!!

What is so good about this GUI??

The GUI is (as you might have noticed?) divided into two listviews (and some other gadgets..).

The left contains what I like to call anchors! These are stuff like OBJECTS, LIBRARY, CONST, DEFINE and DEF variables.

This will make it easier to find the anchor you're looking for since you get all of them in a list, not seeing the anchor contents.

When you press an anchor, its content will be listed in the right listview. :)

The active line can also be copied into the clipboard by a simple key-combination or a quick menu visit.

And do not forget the fact that you can search for variables in the module too!!

links links links LINKS links links links

Another thing is the "Links" function. If you press a string in the right listview you can be linked to an other module!!

Let's say you press:
(90) windowport:PTR TO mp

Then the module 'exec/ports.m' will be loaded into the program, and the "OBJECT mp" anchor will be visible.

The links are of course editable, so that you can make whatever links you want!!

aliases alises aliases ALIASES alises aliases aliases

You can for example write "i/i", and the module emodules:intuition/intuition.m will be loaded!!!

Also the aliases are editable.

1.4 Requirements

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` Requirements `'._)`
```

- AmigaE
Ain't no use to have this prog unless you have AmigaE installed!!
- asl.library (optional)
If not found, the browse function will be disabled
- locale.library (optional)
If it doesn't exist, or if you have OS<2.1 then the internal English language will be used
- amigaguide.library (optional)
If you want to use the online-language-sensitive-help system and the Function-help system.
- diskfont.library
- gadtools.library
- icon.library
- reqtools.library

1.5 arexx

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` AREXX `'._)`
```

If RC ever should be 5, then the command failed or was not recognized.

commands:

BACK

BROWSE

FORWARD


```

GET

HELP

HOTLIST

ICONIFY

LINK

LOADMODULE

QUIT

SAVE
  AREXX scripts included:

ARExx/showmodule4.ged

```

1.6 The Help System

```
( ` ` . _ . . ' Showmodule GUI Mega Webber ` ` . _ . . ' )
```

```
( _ . . ' ` The Help System ` ` . _ )
```

The built in help system

Pressing HELP in any window will bring up the amigaguide help for that specific window.

Smgmw checks what language you use, and searches for the documentation with the same name.

Smgmw checkes the name used by locale.

This is what AmigaGuide documentation names should be in several languages:

```

Docs/
  Dansk.guide
  Deutch.guide
  English.guide
  Español.guide
  Français.guide
  Italiano.guide
  Nederlands.guide
  Norsk.guide
  Portugês.guide
  Svenska.guide

```

(The shining names means that the document exist)

If the guide is not found, the english.guide will be used as default.

By choosing About in the Project menu, you will see what documentation is used.

1.7 Function help

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` Function help `'._`)
```

This is a nice feature that at least I really like...

When you open a LIBRARY module, like emdoulos:asl.m, you can see a lot of fun library functions. Well, you say, how fun if I knew how those functions worked...

For I tell you; just click on the confusing function followed by the HELP key. An AmigaGuide file will load and tell you how to use the function. If the help file is found!!

Where should these help files be located?

- They must be in th Help/ dir in the program directory. This I might make changeable in a future version. And their name shall be as the module, but ".m" should be ".guide"

Like, if you load the module "emodules:asl.m" the Guide name shall be

```
Help/asl.guide
```

And if the function is AllocAslRequest() the nodes name in the Gudie file is "allocaslrequest".

- How do you know there's a help file when you load a module?
- When the module is loaded, an no anchor is choosen, some information about the module will be visible in the right listview. If the line "Help guide exists" is there then the Help guide is there as well!

Included help guides:

```
asl.guide
dos.guide
exec.guide
gadtools.guide
graphics.guide
```

intuition.guide

1.8 Thanks & credits

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` Thanks to `.._)
```

- o Chris Perver
For the progresswindow.
It's available at Aminet: dev/e/Chris_emods.lha
- o Eric Sauvageau and Tomasz Korolczuk
On the Amiga E mailing-list for the help with AmigaDOS
Wildcards.

1.9 DISCLAIMER

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` DISCLAIMER `.._)
```

If anything on your computer screws up,
I am not to blame for it!
No matter what!

The program was released without any known
bugs.

1.10 ARexx Back

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Back `.._)
```

Simply goes back in the history list.

BACK

Arguments:

None

1.11 ARexx Browse

```
(~`~.~.~' Showmodule GUI Mega Webber `~.~.~'~)
```

```
(~.~'~ AREXX / Browse ~`~.~_)
```

Brings up a filerequester

BROWSE [path]

Arguments:

- [path]
An optional argument in case you wish to change the initial path of the filerequester.

1.12 ARexx Forward

```
(~`~.~.~' Showmodule GUI Mega Webber `~.~.~'~)
```

```
(~.~'~ AREXX / Forward ~`~.~_)
```

Simply goes forward in the history list.

FORWARD

Arguments:

None

1.13 ARexx Help

```
(~`~.~.~' Showmodule GUI Mega Webber `~.~.~'~)
```

```
(~.~'~ AREXX / Help ~`~.~_)
```

Opens the Help Guide

HELP

RETURNS

Nothing....

1.14 ARexx Get

```
(``.``.`` Showmodule GUI Mega Webber ``.``.``)
```

```
(.``.`` AREXX / Get ``.``.``)
```

Extract different data from the program

GET arg

Arguments:

· arg

This could be some of the following:

-
- BROWSE_GAD
-
- CLIPBOARD
-
- ENTERSEARCH
-
- FILENAME_GAD
-
- FONT
-
- FONTMODE
-
- HISTORY
-
- HISTORY_NO
-
- HISTORY_GAD
-
- HOTLIST_GAD
-
- ICONIFIED
-
- ICONIFYCLOSE
-
- ICONNAME
-
- ICONX
-
- ICONY
-
- ISLOADED
-
- LV_LEFT
-
- LV_RIGHT
-
- LV_LINES
-
- MODULENAME
-

```

PROGRESSWINDOW
SAVE_GAD      o
SCREEN        o
SEARCH_GAD    o
SHOWMODULE    o
SORT          o
TEXT_GAD      o
USE_GAD       o
VERSION       o

```

1.15 ARexx Get Iconified

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` AREXX / Get Iconified `'._)
```

Is the program currently iconified

GET ICONIFIED

RETURNS

```

RC=1 if iconified
RC=0 if not iconified

```

1.16 ARexx Get Screen

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` AREXX / Get Screen `'._)
```

Get the name of the pubscreen

GET SCREEN

RETURNS

The pubscreen name in RESULT

1.17 ARexx Get Clipboard

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)  
  
(_.'` AREXX / Get Clipboard `'._`)  
  
Read data from clipboard  
  
GET CLIPBOARD unit  
  
Arguments:  
  · unit  
    The clipboard unit you wish to read from  
  
RETURNS  
  IF RC=0 then success  
  IF RC=1 then failure  
  
  RESULT contains the read clipboard string
```

1.18 ARexx Get Modulename

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)  
  
(_.'` AREXX / Get Modulename `'._`)  
  
Get the current modulename  
  
GET MODULENAME  
  
RETURNS  
  RC=0 if filename length is > 0  
  RC=1 if not  
  
  RESULT contains the filename
```

1.19 ARexx Get Isloaded

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)  
  
(_.'` AREXX / Get Isloaded `'._`)  
  
Is any module successfully loaded?  
  
GET ISLOADED  
  
RETURNS  
  RC=1 if any module is currently loaded  
  RC=0 if no module is loaded
```

1.20 ARexx Get Font

```
( ``. _ . `` Showmodule GUI Mega Webber ``. _ . `` )
```

```
( _ . `` - AREXX / Get Font ``. _ )
```

What's the name of the font?

GET FONT

RETURNS

RC=0 if success

RC=1 if failure

The font name and size in RESULT

1.21 ARexx Get Fontmode

```
( ``. _ . `` Showmodule GUI Mega Webber ``. _ . `` )
```

```
( _ . `` - AREXX / Get Fontmode ``. _ )
```

Use screenfont?

GET FONTMODE

RETURNS

RC=0 if screenfont is used

RC=1 if screenfont is not used

The font name and size in RESULT

1.22 ARexx Get History

```
( ``. _ . `` Showmodule GUI Mega Webber ``. _ . `` )
```

```
( _ . `` - AREXX / Get History ``. _ )
```

Is history mode enabled?

GET HISTORY

RETURNS

RC=0 if History is not enabled

RC=1 if History is enabled

1.23 ARexx Get History_no

```
(``.``.``.`` Showmodule GUI Mega Webber ``.``.``.``)
```

```
(_.``.`` AREXX / Get History_no ``.``.``.``)
```

How long is the history list?

```
GET HISTORY_NO
```

```
RETURNS
```

```
RC=history number
```

1.24 ARexx Get Version

```
(``.``.``.`` Showmodule GUI Mega Webber ``.``.``.``)
```

```
(_.``.`` AREXX / Get Version ``.``.``.``)
```

Get the program version

```
GET VERSION
```

```
RETURNS
```

```
RESULT=program version
```

1.25 ARexx Get Entersearch

```
(``.``.``.`` Showmodule GUI Mega Webber ``.``.``.``)
```

```
(_.``.`` AREXX / Get Entersearch ``.``.``.``)
```

Is the 'enter = search' function active

```
GET ENTERSEARCH
```

```
RETURNS
```

```
RC=0 if not active
```

```
RC=1 if active
```

1.26 ARexx Get Progresswindow

```
(``.``.``.`` Showmodule GUI Mega Webber ``.``.``.``)
```

```
(_.``.`` AREXX / Get Progresswindow ``.``.``.``)
```

Use progresswindows?

GET PROGRESSWINDOW

RETURNS

RC=0 if progresswindow is not used

RC=1 if progresswindow is used

1.27 ARexx Get Sort

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get Sort `.._..)
```

Sort CONST data?

GET SORT

RETURNS

RC=0 if sort is inactive

RC=1 if sort is active

1.28 ARexx Get Iconifyclose

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get Iconifyclose `.._..)
```

Will program iconify when you close the main window?

GET ICONIFYCLOSE

RETURNS

RC=0 if not active

RC=1 if active

1.29 ARexx Get Showmodule

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get Showmodule `.._..)
```

Get the path of Showmodule

GET SHOWMODULE

```
RETURNS
  RC=0 if success

  RESULT = path (if success)
```

1.30 ARexx Get Iconname

```
( ``. _ . `` Showmodule GUI Mega Webber ``. _ . `` )
```

```
( _ . `` AREXX / Get Iconname ``. _ )
```

Get the name of the Appicon

```
GET ICONNAME
```

```
RETURNS
  RC=0 if success

  RESULT = name (if success)
```

1.31 ARexx Get Iconx

```
( ``. _ . `` Showmodule GUI Mega Webber ``. _ . `` )
```

```
( _ . `` AREXX / Get Iconx ``. _ )
```

The horizontal position of Appicon

```
GET ICONX
```

```
RETURNS
  RC=horizontal position
```

1.32 ARexx Get Icony

```
( ``. _ . `` Showmodule GUI Mega Webber ``. _ . `` )
```

```
( _ . `` AREXX / Get Icony ``. _ )
```

The vertical position of Appicon

```
GET ICONY
```

```
RETURNS
  RC=vertical position
```

1.33 ARexx Get Use_gad

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get Use_gad `.._)
```

Is the 'view gadgets' option used?

```
GET USE_GAD
```

```
RETURNS
```

```
RC=1 if the option is used
```

```
RC=0 if it ain't used
```

1.34 ARexx Get History_gad

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get History_gad `.._)
```

Is the Forward/Back gadget viewed?

```
GET HISTORY_GAD
```

```
RETURNS
```

```
RC=1 if the option is used
```

```
RC=0 if it ain't used
```

1.35 ARexx Get Hotlist_gad

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get Hotlist_gad `.._)
```

View the Hotlist gadget?

```
GET HOTLIST_GAD
```

```
RETURNS
```

```
RC=1 if the option is used
```

```
RC=0 if it ain't used
```

1.36 ARexx Get Browse_gad

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_...' AREXX / Get Browse_gad `..'_)
```

View the Browse gadget?

```
GET BROWSE_GAD
```

```
RETURNS
```

```
RC=1 if the option is used
```

```
RC=0 if it ain't used
```

1.37 ARexx Get Search_gad

```
(`..'_...' Showmodule GUI Mega Webber `..'_...'_)
```

```
(_...' AREXX / Get Search_gad `..'_)
```

View the Search gadget?

```
GET SEARCH_GAD
```

```
RETURNS
```

```
RC=1 if the option is used
```

```
RC=0 if it ain't used
```

1.38 ARexx Get Save_gad

```
(`..'_...' Showmodule GUI Mega Webber `..'_...'_)
```

```
(_...' AREXX / Get Save_gad `..'_)
```

View the Save gadget?

```
GET SAVE_GAD
```

```
RETURNS
```

```
RC=1 if the option is used
```

```
RC=0 if it ain't used
```

1.39 ARexx Get Filename_gad

```
(`..'_...' Showmodule GUI Mega Webber `..'_...'_)
```

```
(_...' AREXX / Get Filename_gad `..'_)
```

View the Filename string?

```
GET FILENAME_GAD
```

```
RETURNS
```

```
RC=1 if the option is used  
RC=0 if it ain't used
```

1.40 ARexx Get Text_gad

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get Text_gad `.._)
```

```
View the information string?
```

```
GET TEXT_GAD
```

```
RETURNS
```

```
RC=1 if the option is used  
RC=0 if it ain't used
```

1.41 ARexx Get Lv_lines

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Get lv_lines `.._)
```

```
How many lines in listview?
```

```
GET LV_LINES
```

```
RETURNS
```

```
RC = # listview lines
```

1.42 ARexx Get Lv_left

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Lv_left `.._)
```

```
How many pixels is added to the left listview width?
```

```
GET LV_LEFT
```

```
RETURNS
```

```
RC = # pixels
```

1.43 ARexx Get lv_right

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Lv_right `.._)
```

How many pixels is added to the right listview width?

```
GET LV_RIGHT
```

```
RETURNS
```

```
RC = # pixels
```

1.44 Arexx Link

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Link `.._)
```

```
Handle the links
```

LINK args

args can be:

- o SAVE
Saves the link-list
- o OPEN
Open the links-window
- o CLOSE
Close the links-window

1.45 Arexx Hotlist

```
(`.._..` Showmodule GUI Mega Webber `.._..`)
```

```
(_..` AREXX / Hotlist `.._)
```

```
Handle the hotlist
```

HOTLIST args

args can be:

- o ADD

Add the current module to the hotlist

RETURNS

RC=0 if success

RC=1 if an error occurs (i.e no module loaded)

o SAVE

Saves the hotlist

RETURNS

RC = 0 if success

RC = 1 if failure

o OPEN

Open the hotlist window

o CLOSE

Close the hotlist-window

o EDIT [CLOSE]

Opens the edit-hotlist window

If CLOSE argument is used,
the window will be closed

1.46 ARexx Iconify

```
(^`^`^`^` Showmodule GUI Mega Webber `^`^`^`^`)
```

```
(_`^`^` AREXX / Iconify `^`^`^`^`)
```

Iconify / Uniconify program

ICONIFY mode

Arguments:

- mode can be ENABLE or DISABLE.
ENABLE = Iconify
DISABLE = Uniconify

RETURNS

RC=1 if success

RC=0 if failure

1.47 ARexx Loadmodule

```
(~\.\_.' Showmodule GUI Mega Webber \.\_.'~)
```

```
(\_.'~ AREXX / Loadmodule ~\.\_)
```

Load a module into the program

```
LOADMODULE module [anchor]
```

Arguments:

- module
This is the modulename.
Aliases can be used.
If any spaces in the name,
please use quotes.
- anchor
An optional agrument.
If you wish to start at a
special anchor in the module.

EXAMPLE:

Let's load dos/dos.m, and go to the
datestamp object.

```
'LOADMODULE dos/dos "OBJECT datestamp"'
```

RETURNS

RC=0 if success
RC=1 if failure

1.48 ARexx Save

```
(~\.\_.' Showmodule GUI Mega Webber \.\_.'~)
```

```
(\_.'~ AREXX / Save ~\.\_)
```

Save management

```
SAVE mode [filename] [FORCE]
```

Arguments:

- mode
This could be either
 - o TEXT to save plain text or
 - o AMIGAGUIDE to save as a amigaguide document.
 - o OPEN to open the Save window
 - o CLOSE to close the save window
- filename

This is the name you wish to save it as.
If leaved out; a filerequester will ask
you for the path.

- FORCE
If this argument is used, you will not be able
to confirm overwriting files.

RETURNS

RC=0 if success
RC=1 if failure

1.49 ARexx QUIT

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` AREXX / QUIT `'._)
```

Exits the program

QUIT

1.50 Script: ARexx/showmodule4.ged

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` Included ARexx script `'._)
```

NAME: showmodule4.ged
MADE FOR: GoldEd 4+
AUTHOR: David Lidström <david.lidstrom@home.se>

Place the GoldEd cursor on a the first ' character
in a MODULE string, like this:

```
MODULE 'intuition/intuition'
```

Then execute the ARexx script.

If the program is running, the module will be loaded
into it.

1.51 Author

```
(`´._.´ Showmodule GUI Mega Webber `´._.´)
```

```
(_.´´ AUTHOR `´._.)
```

If you by some reason would like to say something to me.
This is how you should do:

Spider Mail: David Lidström <david.lidstrom@home.se>

Snail Mail:

David Lidström
Marsvägen 2
64233 FLEN
SWEDEN

For latest smgmw news:

<http://hem1.passagen.se/noamon/amiga/smgmw.htm>

1.52 Postcard ware

```
(`´._.´ Showmodule GUI Mega Webber `´._.´)
```

```
(_.´´ POSTCARDWARE `´._.)
```

If you like this program it'd be nice of you
to send me a postcard from where you are!!!

I will probably make a list of users on the
homepage, and also in the future manuals.

So if you send me a postcard, you will be added
to the list (if you want to) and other users
will be able to get to know you.

The postcard shall not be a "electronic" one,
but a real one! You can find my address at
the

author
part in this manual.

And since I love getting postcards, this will be
the only way to get on the list :)

1.53 Windows

```
(`´._.´ Showmodule GUI Mega Webber `´._.´)
```

```
(_...' WINDOWS `..'_)
```

```
    Prefs:
```

```
Main
```

```
Screen/Font
```

```
Save
```

```
GUI/Windows
```

```
Search
```

```
Misc
```

```
Hotlist
```

```
Edit hotlist
```

```
Edit links
```

1.54 Menus

```
(`..'_...' Showmodule GUI Mega Webber `..'_...'_)
```

```
(_...' MENUS `..'_)
```

```
Project
```

```
About
```

```
- Shows info about the program in the right listview
```

```
-----
```

```
Iconify
```

```
- Iconifies the program
```

```
-----
```

```
Edit
```

```
»
```

```
    Preferences
```

```
    »
```

```
    Hotlist
```

```
    »
```

```
    Links
```

```
    Save
```

```
» Preferences - Save the preferences to the file smgmw.prefs
```

```
» Hotlist - Save the Hotlist to the file smgmw.hotlist
```

```
» Links - Save the links to the file smgmw.links
```

```
» AmigaGuide - Export the module as an AmigaGuide database
```

```
» Text - Export the module as a text file
```

```
-----
```

```
Quit
```

```
- Exits the program
```

```
Module
```

Browse - Browse after a module
 Forward - Go a step forward in the history list
 Back - Go a step back in the history list

Hotlist

Add to hotlist - Add current module to the hotlist
 Copy active line - Copy the active line to the clipboard

Search

Find

Next - Find the next occurrence
 Previous - Find the previous occurrence

Links

Follow link - Checks if the selected node is a link to another module
 Create link - Adds a link, and copies the current node to the link pattern

Edit...

1.55 Main window

```
(`'._.' Showmodule GUI Mega Webber `'._.'`)
```

```
(_.'` Main window `'._)
```

The main window mainly contents is the two listviews.
 The left one contains the module "anchors"; these are
 stuff like OBJECT, DEF, CONST, LIBRARY and so on...

By pressing an anchor, its content will be listed in the
 right listview.

If choosen; smgmw will check for a link if a node in the
 right listview is choosen.

The mainwindow is an Appwindow; you can drop icons on the
 window to load the file.

Gadgets:

Back
 Forward
 These enables you to navigate though
 the history list.

Hotlist

Opens the
 hotlist

```

        window

Search
  Opens the
    search
    window

Save
  Opens the
    save
    window

Browse
  Opens a filerequester, and asks for a module.

String-gadget
  This contains the module filename.

Text gadget
  Whatever this contains, its content will be
  copied to the clipboard when you use the
  'Copy Active Line' function

```

1.56 Save window

```

(`\`._.` Showmodule GUI Mega Webber `\_.`)

(_.` Save window `\_.`)

```

From this window you can save everything that can be saved in the program.

Gadgets:

Preferences

Save the preferences to the file smgmw.prefs

Hotlist

Save the hotlist to the file smgmw.hotlist

Links

Save the links to the file smgmw.links

AmigaGuide

Exports the current module to an AmigaGuide database

Text

Exports the current module to a text file

1.57 Search window

```
(`´.´.´ Showmodule GUI Mega Webber ´´.´.´)
```

```
(´.´´ Search window ´´.´)
```

The search window allows you to find specific keywords in the module.

Gadgets:

Ignore case

Shall the search be case sensitive?

Pattern

The search pattern. AmigaDOS Wildcards are supported.

I.e. #?ARRAY#?

Status gadget

This contains information about your current search operation

Find

Find a new pattern

Next

Find the next occurrence

Previous

Find the previous occurrence

1.58 Hotlist window

```
(`´.´.´ Showmodule GUI Mega Webber ´´.´.´)
```

```
(´.´´ Hotlist window ´´.´)
```

The hotlist should contains your mostly used modules, so that you can easily load them when you need to check them out.

Gadgets:

Listview

Contains your favorite modules

Edit...

Opens the

Edit hotlist

window so that

you can modify the hotlist.

1.59 Edit Hotlist window

```
(`'._..' Showmodule GUI Mega Webber `'._..'`)
```

```
(_..' Edit Hotlist window `'._._)
```

This is where you edit the hotlist. This is also the place where you create aliases for your modules.

Gadgets:

Listview

Contains the hotlist data

Name	Alias	Path
------	-------	------

Name

The name of the module; the one that is viewed in the hotlist window

Alias

The alias for the module.

If your alias is "i/i" then smgmw will first look for the file i/i.m and if it's not found it will search the aliases. So you cannot make an "asl" alias for the "libraries/asl" file. Since "asl.m" is in the emodules: directory.

Path

The path of the e-module

Add

Add a node to the hotlist

Remove

Remove the selected node from the hotlist

Sort

Sort the hotlist - sorts it case-insensitive by the Name

Browse

Brings up a filerequester so that you can choose module

1.60 Edit Links window

```
(`'._..' Showmodule GUI Mega Webber `'._..'`)
```

```
(_..' Edit Links window `'._._)
```

This is the links part; the reason for why the program is partially named "Webber".

When you click a node in the anchor contents (right listview) in the

main

window, smgmw will compare the

chosen node with the link patterns. If they match, smgmw will load the module the node is linked to and jump to the chosen anchor.

Gadgets:

Listview

Contains the link patterns.

Add

Add a link

Remove

Remove the selected link from the list

Up

Moves the selected link one step up

Down

Moves the selected link one step down

Pattern

The pattern of the link. Amiga DOS Wildcards are supported.

Module

The module smgmw should load if the pattern match.

You can use

aliases

if you like.

Anchor

The name of the anchor that should be viewed when the module has been loaded.

For example: OBJECT window

1.61 Preferences

```
(^`'._..'^ Showmodule GUI Mega Webber `'._..'^)
```

```
(_..'^ Preferences `'._)
```

When choosing Preferences from the menu, the right list will change its contents. If you choose it again the original content will be shown.

List contents:

Screen/Font

GUI/Windows

Misc

1.62 Prefs: Screen/Font

```
(~\..\_..\' Showmodule GUI Mega Webber \..\_..\'~)
```

```
(_..\'~ Screen/Font ~\..\_)
```

This is where you choose screen and font for the GUI Shell.

Gadgets:

Public screens

A list of currently opened public screens.

String

The name of the screen

Modes:

- o Frontmost - Makes Smgmw open on the frontmost screen
- o Pubscreen - Opens the GUI on the default Pubscreen
- o Workbench - Opens the GUI on the Workbench screen
- o Other - Choose a screen in the list, or write a screenname in the string gadget

Font:

- o Screenfont - Smgmw will use the font of the screen it's opened upon
- o Other - Choose your own font
 - Browse - Pick font

Apply

Makes the changes you have done to the GUI.

1.63 Prefs: GUI/Windows

```
(~\..\_..\' Showmodule GUI Mega Webber \..\_..\'~)
```

```
(_..\'~ GUI/Windows ~\..\_)
```

Here you can modify windows behavior, and choose which gadgets shall be shown in the main window

Gadgets:

View Gadgets

This will disable all gadgets in the main window but the infobar. To remove that you will have to un-check it's checkbox.

The following gadgets enables/disables separate gadgets in the main window.

History
Hotlist
Browse
Search
Save
Filename
Infobar

Windows

Activate windows

Shall the windows be activated as they are opened?

Close hotlist

Close the hotlist window after picking a module?

Listview lines

The number of listview lines in the main window.

Listview sized (l/r)

These two sliders makes it able to add the width on the listview gadgets in the main window.

The sliders no will be added to the listviews default widths which is:

left: 120
right: 200

Apply

Makes the changes you have done to the GUI.

1.64 Prefs: Misc

```
(`···_··' Showmodule GUI Mega Webber `···_··')
```

```
(_··'` Misc `···_)
```

Miscellaneous preferences.

Gadgets:

Miscellaneous:

Enable history

Use the history function?

Enter = Search

If disabled; you will have to press "Find" in the search window.

Progresswindow

Use the progresswindows while loading?

Sort CONST

Sort the CONST variables?

Autofollow link

When pressing a node in the anchor contents (right listview), shall smgmw check if it is a link as you press - or wait for user to choose "Follow Link" from the "Links" menu?

Close = Iconify

Close the main window will iconify the program

Showmodule

This is the path of the Showmodule command.

Browse

Allows you to pick the Showmodule command through a filerequester.

Iconification:

Iconified at start

Shall the program start iconified?

Name

The name of the icon when program is iconified.

Location (x/y)

The icon position

Horizontal, vertical
