

EditPrefs-rexx

COLLABORATORS

	<i>TITLE :</i> EditPrefs-rexx	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY		April 16, 2022
<i>SIGNATURE</i>		

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

EditPrefs-rexx

1.1 main

```
EditPrefs/--background--  
EditPrefs/DEFAULTS  
EditPrefs/LASTSAVED  
EditPrefs/OPEN  
EditPrefs/QUIT  
EditPrefs/RESTORE  
EditPrefs/SAVE  
EditPrefs/SAVEAS  
EditPrefs/SETATTR  
EditPrefs/USE
```

1.2 EditPrefs/--background--

--background-- :

There is no default portname for EditPrefs. The PORTNAME parameter must be supplied if an ARexx port is required.

If 'OPTIONS RESULTS' is on then when an error is returned then RC2 will hold a supplementary error (number or text).

Shortened unique formats of commands can be used.

1.3 EditPrefs/DEFAULTS

DEFAULTS :

```
NAME
DEFAULTS -- Reverts to the default settings.

SYNOPSIS
DEFAULTS ( )

FUNCTION
Reverts to the default settings.

INPUTS
None.

RESULT
None.

EXAMPLE
'DEFAULTS'

NOTES

BUGS

SEE ALSO
RESTORE ( ), LASTSAVED ( ).
```

1.4 EditPrefs/LASTSAVED

LASTSAVED :

```
NAME
LASTSAVED -- Reverts to the last saved settings.

SYNOPSIS
LASTSAVED ( )

FUNCTION
Reverts to the LastSaved settings (from the Save directory).

INPUTS
None.

RESULT
None.

EXAMPLE
'LASTSAVED'

NOTES
```

BUGS
Never returns an error.

SEE ALSO
DEFAULTS(), RESTORE().

1.5 EditPrefs/OPEN

OPEN :

NAME
OPEN -- Opens settings from the supplied file.

SYNOPSIS
OPEN(FILENAME/K)

FUNCTION
Opens settings from the supplied filename.

INPUTS
FILENAME - File name to open. If not supplied then requester is displayed

RESULT
None.

EXAMPLE
'OPEN FILENAME=ENV:MPMorph/Morph.prefs'

NOTES

BUGS
Never returns an error.

SEE ALSO

1.6 EditPrefs/QUIT

QUIT :

NAME
QUIT -- Quits EditPrefs.

SYNOPSIS
QUIT()

FUNCTION
Quits EditPrefs without saving the settings.

INPUTS

None.

RESULT
None.

EXAMPLE
'QUIT'

NOTES

BUGS

SEE ALSO
SAVE(), USE().

1.7 EditPrefs/RESTORE

RESTORE :

NAME
RESTORE -- Reverts to the last used settings.

SYNOPSIS
RESTORE ()

FUNCTION
Reverts to the LastUsed settings (from the Use directory).

INPUTS
None.

RESULT
None.

EXAMPLE
'RESTORE'

NOTES

BUGS
Never returns an error.

SEE ALSO
DEFAULTS(), LASTSAVED().

1.8 EditPrefs/SAVE

SAVE :

NAME

SAVE -- Save the settings and Quits EditPrefs.

SYNOPSIS

SAVE ()

FUNCTION

Saves the settings to the Save and Use directories and quits EditPrefs.

INPUTS

None.

RESULT

None.

EXAMPLE

'SAVE'

NOTES

BUGS

Never returns an error.

SEE ALSO

QUIT(), USE(), SAVEAS().

1.9 EditPrefs/SAVEAS

SAVEAS :

NAME

SAVEAS -- Save the settings to the supplied file.

SYNOPSIS

SAVEAS(NAME/K)

FUNCTION

Saves the settings to the supplied file.

INPUTS

NAME - Name of file. If not supplied then requester is displayed.

RESULT

None.

EXAMPLE

'SAVEAS NAME=Current.prefs'

NOTES

BUGS

Never returns an error.

SEE ALSO

SAVE () .

1.10 EditPrefs/SETATTR

SETATTR :

NAME
SETATTR -- Sets the attributes of a gadget.

SYNOPSIS
SETATTR(TITLE/A,VALUE/A)

FUNCTION
Sets the value of a gadget.

INPUTS
TITLE - the title of the gadget (including spaces and _s)
VALUE - the value to set the gadget to.

RESULT
None.

EXAMPLE
'SETATTR TITLE="_Public Screen" VALUE="Test Screen"'

NOTES
Capitilization of TITLE does matter.

BUGS
Never returns an error.

SEE ALSO

1.11 EditPrefs/USE

USE :

NAME
USE -- Uses the settings and Quits EditPrefs.

SYNOPSIS
USE ()

FUNCTION
Saves the settings to the Use directory and quits EditPrefs.

INPUTS
None.

RESULT

None.

EXAMPLE

'USE'

NOTES

BUGS

Never returns an error.

SEE ALSO

QUIT(), SAVE(), SAVEAS().
