

MRB_FiltersWindow

COLLABORATORS

	<i>TITLE :</i> MRB_FiltersWindow		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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REVISION HISTORY

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Chapter 1

MRB_FiltersWindow

1.1 filters window

The Filters window is activated by selecting Filters... from the Preferences menu or by clicking the Filters button on the General Parameters window. This window presents your current filter file settings and allows you to change them. To disable a particular filter, simply clear its respective gadget. Also, note that each filter name gadget has an accompanying file requester gadget (raised button with a ?) to assist you with your selections. For more details on the format and purpose of filter files, please refer to the section titled @{" Filter Files " ALink " ↵ MRBackup:Help/MRB_Filters.guide/main" }.

Backup Filter

Restore Filter

Compression Filter

Decompression Filter

OK Button

Go to Top Level

1.2 backup filter gadget

This gadget specifies a file to be used to assist in selecting (or rejecting) files for a backup. If you don't want to use a backup filter, just clear this gadget (click in the gadget box and press the Right-Amiga and X keys simultaneously, then press return). The default backup filter file is MRBackup:Prefs/MRBackup.bflt. The file is self documenting.

1.3 restore filter gadget

This gadget specifies a filter file to be used during a restore operation. The default restore filter name is MRBackup:Prefs/MRBackup.rflt.

1.4 compression filter gadget

The compression filter is used during backups to inhibit the compression of certain files when compression is enabled. The compression filter file delivered with MRBackup, MRBackup.cflt , is self documenting. There are several built-in compression filter patterns in MRBackup. They are:

#?.arc	- ARC archives
#?.lzh	- LHARC archives
#?.Z	- compressed files
#?.ZIP	- PKAZIP archives
#?.ZOO	- Zoo archives

Files of these types almost always expand when subjected to additional compression.

1.5 decompression filter gadget

The decompression filter is used during restore operations to inhibit the decompression of certain compressed files when decompression is enabled. Files specified with this filter will be restored in their compressed state. The decompression filter file delivered with MRBackup, MRBackup.dflt, is self documenting. If you prefer not to use a decompression filter, simply clear this gadget.

1.6 ok button

Click this button when you are finished viewing or changing your filter settings.
