002feeb8-0

Gian Maria Calzolari

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COLLABORATORS						
	TITLE:					
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ACTION	NAME	DATE	SIGNATURE			
WRITTEN BY	Gian Maria Calzolari	April 15, 2022				

	REVISION HISTORY						
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Chapter 1

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1.1 GMSignature

GMCleanConf.thor v0.13

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Introduction

Configuring GMSignature

Using from Thor

Distribution

History

1.2 Introduction

Introduction

This is an enhancement to BBSREAD arexx cmd PackDataFile: before executing it messages can be saved to disk with a nice filename and a nice header using GMarchive! :-)

Selection is done by month and year, Unread or SuperUnread messages are never processed.

The logic I've used is based on the KeepDays settings: if you have configured a conference to keep only X days then it probably means you are not interested in keeping an archived version too! :-)

Conference's KeepDays is used?

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Yes, only pack&purge the conference

No, Global KeepDays is used?

Yes, only pack&purge the conference

No, save messages, delete them (note that messages marked Keep are never deleted) and then pack&purge

At script end Event, User, Kill and File data are packed.

Please note that this script WILL DELETE messages so please carefully check the KeepDays configuration on your Thor!!! :-)

It is intended to be called from Thor Arexx script menu or from shell.

Of course it needs to be correctly configured before you can use it.

1.3 Creating a Configuration entry

Configuring GMCleanConf

In ENV: Thor/ there must be a file called as system-name_C.cfg, i.e. for a System named Internet a file ENV: Thor/Internet_C.cfg must be created.

The $'_C'$ has to be used to avoid name duplication with GMSignature configuration file (which ends with $'_S'$). This means that a System name should not be longer than 24 chars!

When GMCleanConf is called, it gets both System and Conference names from Thor then opens the .cfg file for the System and lookups for the Conference tags. If a System is not currently open the script ends to avoid unwanted runs! You must be inside the System you want to clean...

A DEFAULT tag is optional for this script.

The options are:

TAG

pattern string

Keep number (optional, default zero)

Path string (optional, default Thor Save Dir)

Which do the following; please note that if a string contains one or more spaces it must be enclosed in quotes (") and optionals options can, of course :-), be omitted.

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```
TAG
    It must be the Conference name as configured within the system or, using
    the char \star, a Conference
               pattern
Keep
    If the conference is an archive one with my
               logic
                , then set this to
    1 to not delete the messages found or set it to 0 (or do not specify the
    keyword!) to delete them (note that messages marked Keep are never
    deleted!)
Path
    Full path where msgs will be saved, default is "Thor Save Dir".
    Filename will be the Conference name with month & year as suffix
Sample configuration
TAG it.test
  Keep 1
TAG Unwanted*
  Path
              RAM:
TAG default
  Path
              Mail:MsgsSaved
1.4 Pattern
            Using patterns as Conference name
```

To avoid typing multiple time the same signature for different Conferences you can use a simple pattern matching.

The pattern char * can be either in front, after or both.

When using tags with patterns is better to put them after normal tags to avoid undesiderated matches! :-)

Sample configuration

TAG it.test Keep

TAG Unwanted* Path RAM:

1

TAG *ML Keep

TAG *2hand*

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Path Docs:Bargains

The second tag will be used for all the Conferences starting with Unwanted, the third for the ones ending with (ML) and the fourth for the ones that have inside 2hand (can be on start or end too!)

1.5 Using with Thor

Using GMCleanConf from Thor

You may add it to the Arexx script menu or you may call it from shell.

The script accepts two parms: month & year to search. If not specified Thor's RequestInteger function will be used to get these two values.

Unread or SuperUnread messages are never processed.

Using from shell can be easier and quicker, example from Thor's rexx directory:

rx gmcleanconf.thor 10 1999

Validation is performed to the shell params:

```
month >= 1 and <= 12 year >= 1978 and <= 2050
```

1.6 Distribution

Distribution

GMSignature.thor is freely distributable, but remains (c) Gian Maria Calzolari, 1999.

It may not be distribuited alone but only with the GMsuite archive.

1.7 History

History

```
17 Nov 1999 : 5.0 : Bumped up rev for consinstency with first aminet release of GMsuite!

Messages Unread or SuperUnread are not processed Added pack of Event, User, Kill & File data at script end
```

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