

ConfigTHOR

COLLABORATORS

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Chapter 1

ConfigTHOR

1.1 ConfigTHOR.guide

```
-----==== ConfigTHOR =====
Configuration program for THOR

----- Release for THOR 2.5a -----

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(Last updated: 21 September 1997)
```

About

Global Configuration
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1.2 ConfigTHOR.guide/About

About
~~~~~

ConfigTHOR is the configuration program for THOR. It offers a wide range of options to customize THOR for your needs.

### 1.3 ConfigTHOR.guide/Systems\_Configuration

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## Systems Configuration

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This is the window used to configure new systems. You will have to enter some information:

- the name of the system (BBS or Internet provider) you want to add.
- the packet name the system uses. Remember to omit extensions.

Some examples:

System Type:	Example grab:	Packet name:
-----	-----	-----
ABBS/MBBS :	thule.lzx	thule
QWK :	thule1256.qwk	thule
SOUP :	soup3683.soup	soup
Omen :	omenbl.zip	omenbl
BlueWave :	romeo.zip	romeo
Hippo :	girls.lzh	girls
Fido :	1CA9B792.SU0	#?. ((MO TU WE TH FR SA SU) [0-9] PKT)
UUCP :	john	john

Use the maximum number of letters possible to identify the grabs, e.g., "WHT" if grabs are named "WHT010993.QWK" and the numbers change from session to session.

Do not use the same packet name on two systems!

- the type of system or message format on the system you are calling (choose from the list).

A few other configuration windows are used for other parameters on a system wide level:

```
~User_info~~
~~Files-Paths~~
~~Import-Export~~
~~Type_Options~~
```

(See Installation.guide/Setting up a system for further details.)

1.4 ConfigTHOR.guide/User_info

User information

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In this window, information about yourself can be entered. Not all of these options are used by all system types, and some of this information is collected from your keyfile (if you have registered THOR, which we hope you have).

#### Systems and Conference Configuration:

##### E-Mail Address

This is the electronic address you have on this system/conference. The E-Mail address is mostly used on Fido-systems and Internet-systems (SOUP and UUCP).

#### Only Systems Configuration:

##### User Name

This is your real name. This name will be used as default on systems supported with a NComm script, and as your real name on Internet type of systems (like SOUP and UUCP).

##### Street Address

This is your street address.

##### Address

This is your city and zip code.

##### Country

This is the country you live in.

##### Phone

This is your phone number.

## 1.5 ConfigTHOR.guide/Files-Paths

#### Files and Paths

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Tag file

This is the tag file. The file must have one tag on each line. A random tag from this file will be added under the signature in messages you write. If you want to use multiline tags, this can be done by using backslash n (\n) to separate lines in the tag. The field can be left empty, in which case no tag will be used.

A cycle gadget will let you choose to use the global defined tag file, don't use a tag file on this system/conference or use the tag file you define here.

Systems and Conference Configuration:

Signature

This is the signature that is appended at the end of the message file before it is imported into the editor (and in front of any taglines).

There are 3 ways of adding signatures:

String

The contents of the signature string gadget will contain the string to be imported into the message.

File

The contents of the signature string gadget is a file name of a text file that will be imported into the message.

Command

The contents of the signature string gadgets is a shell command that will receive arguments with the template "BBSNAME/K,CONFNAME/K" when run and must write the output to stdout.

A cycle gadget lets you choose to use the global defined signature, don't use a signature on this system/conference or use the signature you define here.

Entering Confs

If this window is opened from the Systems Configuration, this is the Arexx script that will be run whenever you enter any conference on this system. When in Conference Configuration, this is the Arexx script that will be run whenever you enter this conference.

(See ARExx_scripts for further information).

Leaving Confs

If this window is opened from the Systems Configuration, this is the Arexx script that will be run whenever you leave a conference on this system. When in Conference Configuration, this is the Arexx script that will be run whenever you leave this conference.

(See ARExx_scripts for further information).

Only Systems Configuration:

Download Dir

This is the download directory where grabs and packets that you download from systems will be searched for. This setting will override the globally defined download directory.

Upload Dir

This is the upload directory where reply packets will be placed. This setting will override the globally defined upload directory.

Entering System

This Arexx script will be run whenever you enter this system in THOR.

(See ARExx_scripts for further information).

Leaving System

This Arexx script will be run whenever you leave this system in THOR.

(See ARExx_scripts for further information).

1.6 ConfigTHOR.guide/Import-Export

Import and Export

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#### Only Systems Configuration:

##### Event Arc

This defines the archiver type to use when archiving the reply package. The default is the archiver defined in the system type, and you normally don't have to change it.

##### Script Flags

If a system type is supported with a script, all or some of these flags will be available.

##### Get Newfiles

Request a list of new files from the remote system.

##### Auto DL Private

Automatically download files uploaded private to you.

##### Auto Log Off

Automatically log off after the script session has ended.

##### Get Bulletins

Automatically collect updated bulletins since you last logon.

##### Ansi Menus

Configure the remote system to use ANSI menus.

##### Use Colors

Configure the remote system to display colors while you are online.

##### Add users

If this gadget is checked, all users that receive or send messages will be added to the user database. If this gadget is NOT checked, only users in mail conferences will be added.

You should not use this option on systems with a lot of users, e.g. Internet news and Fidonet. Parsing will be slower if the user database is large.

#### Systems and Conference Configuration:

##### Charset

All messages in the message database is kept in ISO character set. The messages in converted from the default charset to ISO when imported. By setting this option to something else than "Default", you can select what charset the messages is to be converted from. Usually, the default setting will be correct.

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#### Xpk Method

This is the Xpk method that will be used when packing messages, e.g. "NUKE" or "RAKE". The cycle gadget to the right can be set to use this setting, don't use Xpk on this system/conference or to use the global settings (default).

#### Mark Own Msgs

If this option is checked, messages written by you are marked as unread when imported into the database.

#### Line Length

By setting the contents of this integer gadget to something else than 0, you can define a custom line length to use when replying to messages. The default setting is 0, in which case the the system default will be used.

#### Reflow Text

By checking this option, reformatting text when replying to a message is on as default. Even if this option is on, reflow can still be turned off when replying to a message.

#### Quoting

This cycle gadget defines what type of quoting to apply to messages you reply to. Six different types are supported:

##### Use Global

This will use the quote type defined in the system type (or the system quoting if started from the Conference Configuration).

##### Default

This will put a ">" in front of all quoted lines.

##### None

No quoting will be applied to the message.

##### Def+Space

Will put a ">" in front of all lines and puts an extra space after the ">" on lines which has not been quoted before. Readability will be higher and it looks better.

##### Custom

Lets you enter your own character(s) to put before lines which are quoted in the string gadget to the right.

##### Initials

Messages will be quoted with the initials of the person that wrote the message replied to. If "Petter Nilsen" wrote a message your are replying to, "PN|" will be put in front of all quoted lines.

#### Reply String

This string will be added at the top of the message when you reply. It may contain several codes that is replaced with

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various information:

|    |   |                                     |
|----|---|-------------------------------------|
| %S | - | Subject                             |
| %A | - | Sender address                      |
| %N | - | Sender full name                    |
| %F | - | Sender first name                   |
| %L | - | Sender last name                    |
| %R | - | Receiver address                    |
| %E | - | Receiver name                       |
| %C | - | Conference                          |
| %I | - | MsgID                               |
| %O | - | Original messagenr on remote system |
| %D | - | Date                                |

NOTE: Not all fields are available on all systems. If a field is not available, it will be left empty.

A cycle gadget here may be used to tell THOR when to add a reply string:

Use Global

The globally defined setting for reply string will be used on this system/conference (default).

Only if moved

The reply string will only be used if the message is not replied to in the same conference or to the same user.

Always

The reply string will always be used when making a reply.

Don't use

Don't use any reply string on this system at all.

## 1.7 ConfigTHOR.guide/Type\_Options

Type options

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If this gadget is not ghosted, selecting it will start an external configuration program for the system type of the selected system.

1.8 ConfigTHOR.guide/Global_Configuration

Global Configuration

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The following choices are available:

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~Database_Options~~ - Options concerning the message database
~~Message_Options~~ - Options concerning how the message will look
~~Global_Paths~~    - Paths to download and upload directory etc.
~~Archivers~~       - Archivers to be used.
~~Screen_Options~~  - Screenmode, palette, fonts etc.
~~ARexx_scripts~~   - Startup/leave ARexx scripts

```

Use (config)

Lets you test the global configuration selected.

Save (config)

Saves the global configuration to disk.

Last Saved

Loads the last saved global configuration from disk. It will be used when you select Use (config).

Cancel

Cancels all changes made to the global configuration.

## 1.9 ConfigTHOR.guide/Database\_Options

Database Options

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This window is used for setting of parameters related to the message database.

Buffers

This value defines the number of buffers the buffering system uses. Note that 13 is the default number of buffers and you will not notice any significant speed difference by increasing this number, although reading messages in reference mode is slightly faster with a higher setting. The Buffer size has much greater influence on performance.

Buffer Size

This value is the size of each buffer. Default is 5096, and should not be any less (since this is the size of one of the hash-tables.) However, if you have the memory to spare, you should increase this for higher performance. These buffers are used by BBSRead.library and will be freed when bbsread.library is flushed out of memory or after a 5 minutes timeout if the library is not in use anymore.. Defining too large buffer here might make THOR slower because of overhead. Usually, 20000 is a good size of the buffer.

Msgs to Keep

This value is used when packing conferences. If the number is set to e.g. 100, all messages except for the newest 100 will be deleted when you pack messages

This is the default for all conferences if nothing else is defined in the Conference_Configuration. If you set the checkbox gadget to "Ignore", no messages will be packed with this parameter.

(Please see THOR.guide/Pack-Purge Msgs for further details.)

Days to Keep

This value is used when packing conferences, unless another value is defined in the Conference_Configuration. When packing, all messages older than this number of days will be removed. This works seamless together with the Msgs to Keep value. If you set the checkbox gadget to "Ignore", no messages will be packed with this parameter.

(Please see THOR.guide/Pack-Purge Msgs for further details.)

Xpk Method

This is the Xpk method that will be used when packing messages, e.g. "NUKE" or "RAKE".

Auto Xpk Packing

If this gadget is checked, Xpk packing will be preformed when the messages are imported into the database. Otherwise, it will only happen when packing messages.

Haze Levels

These are the various haze level definitions that can be used on Kills/Emphasizes. All values are in number of days.

1.10 ConfigTHOR.guide/Message_Options

Message Options

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#### Editor

This cycle gadget may be either set to "Internal", in which case the internal editor is used, or "External" which will activate the string gadget where you can type in the name and command line options to the external editor of your choice. Note that if you use an external editor that can open on a public screen, in is suggested that you use THOR's public screen. It has the name "Thor.n", where n is 1 if you are running one copy of THOR.

The following codes can be used on the command line for the external editor definition and will be replaced with the appropriate data by THOR:

%P - pubscreen name

Note that this code will be at the end of the line passed to the editor.

#### Tab Size

This is the TAB size used in the internal editor and in the

message window.

#### Auto Next Msg

This flag can be set if you want to go directly to the next message when you have replied to the current one.

#### No "Next Conf?" Requester

This flag can be set if you don't want a window to pop up when you are finished reading the messages in a conference. THOR will instead automatically proceed to the next conference.

#### Auto Show First Message

If this option is selected, THOR will automatically show the first message of a conference when you enter it. If this is not selected, you will have to proceed to the "next" message to get THOR to show you the first in a conference.

#### Delayed Msg Unmark

When this option is selected, THOR will not mark the message you read as read until you proceed to the next message.

#### PGP Command

This is the full path and name of the PGP command you want to use when encrypting messages. If nothing is entered here, THOR will use the path defined in the env-variable PGPPATH (if available). Please refer to the PGP documentation for further information.

#### PGP SignID

This is the signature ID you want to use when PGP signing messages. "\*" is the default and will use the first item in your secret key ring (which usually only contain one secret key: yours). Please refer to the PGP documentation for further information.

#### Reply String

This string will be added on top of messages when you reply. I may contain several codes that THOR will replace with various information:

|    |   |                                     |
|----|---|-------------------------------------|
| %S | - | Subject                             |
| %A | - | Sender address                      |
| %N | - | Sender name                         |
| %F | - | Sender first name                   |
| %L | - | Sender last name                    |
| %R | - | Receiver address                    |
| %E | - | Receiver name                       |
| %C | - | Conference                          |
| %I | - | MsgID                               |
| %O | - | Original messagenr on remote system |
| %D | - | Date                                |

NOTE: Not all fields are available on all systems. If a field is not available, it will be left empty.

A cycle gadget is available that can be used to tell THOR when to add a reply string:

---

Don't use

Don't use any reply string on this system at all.

Only if moved

The reply string will only be used if the message is not replied to in the same conference or to the same user.

Always

The reply string will always be used when making a reply.

Tag file

This is the tag file. A tag is a random joke or a cookie added at the end of messages you write. The file must have one tag on each line. If you want to use multiline tags, this can be done by using backslash n (\n) to separate lines in the tag. The field can be left empty, in which case no tag will be used.

A cycle gadget lets you choose not to use a tag file at all or use the tag file you define here.

Signature

This is the global signature that is appended at the end of the message file before it is imported into the editor (and in front of any taglines). In a multi-line signature each line can be separated with a "\n" (backslash n).

(Please see THOR.guide/Signature system for further details.)

There are 3 methods available to add a signature:

String

The contents of the signature string gadget will contain the string to be imported into the message.

File

The contents of the signature string gadget is a file name of a text file that will be imported into the message.

Command

The contents of the signature string gadgets is a shell command that will receive arguments with the template "BBSNAME/K,CONFNAME/K" when run and must write the output to stdout.

A cycle gadget lets you choose to don't use a signature on at all or use the signature you define here.

## 1.11 ConfigTHOR.guide/Global\_Paths

Global Paths

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This window is for different paths which THOR will use in its operation. The following paths can be defined here:

Save dir

With this option you can select a directory to be used as default in the file requester when you choose Save from the menu.

Download dir

This is the download directory where grabs or packets that you download from systems are searched for. Should be configured the same as in your communication program.

Upload dir

This is the upload directory where reply packets will be placed.

Tag file

This is the tag file. The file must have one tag on each line. A random tag from this file will be added under the signature in messages you write. If you want to use multiline tags, this can be done by using backslash n (\n) to separate lines in the tag. The field can be left empty, in which case no tag will be used.

ARexx dir

This is the ARexx directory where THOR defaults to look for new ARexx scripts when adding macros. This directory is only a default for the file requester, you can use arexx scripts from other directories as well.

Temp dir

If configured, this directory will be used as temporary storage when packing/purging the message database.

1.12 ConfigTHOR.guide/Archivers

Archivers

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This window is for editing and adding of archivers. An archiver is used to uncompress grabs or message packets downloaded, and to compress replies to be uploaded. Several archivers are predefined and, in most cases, you don't need to make any changes. However, these functions are available:

#### Arc Types

This is a list of available archiver types from which you may select one to edit or delete. Note that these names are only names, and do not actually have to be the command used.

#### Edit

Editing of the selected archiver's parameters:

---

"Archive Pattern" is the pattern used to identify files packed with this type. This pattern can be either the file name (e.g. "#?.lha") or the first bytes of the file, something like "\$????2d6c68". This pattern is compared with the file in question, to check if they match. The "\$" is used to define that this is a hex-pattern and the "?" is for each byte that is overlooked and not used. (In the example, the last "2d6c68" is the actual hex-pattern that defines this file to be a file archived with LhA.)

"UnArchive Command" is the actual command used to unpack these archives.

"Archive Command" is the actual command used to pack message packets that are to be uploaded to a system. Which packer to be used is defined in the Systems\_Configuration.

#### New

Adding of new archiver types to the list. You have to edit this new type afterwards by entering pattern, unarchive command, etc.

#### Delete

Delete the selected archiver type.

## 1.13 ConfigTHOR.guide/Screen\_Options

### Screen Options

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Msg Font

This option brings up a Font Requester. Only non-proportional fonts are shown here, and maximum size is set to 20 points. This font is used in the listview for message text. Using one of the fonts included with THOR is recommended, but any non-proportional font can be used.

List Font

Lets you choose which font to use in all other listviews except the message text.

FSE Font

Lets you choose the font used in the internal editor. Note: If this font is too big to fit into the window for the FSE, it will default to topaz/8.

Gadget Font

Lets you choose which font to used in all the button gadgets. If no font is selected, it will default to the Workbench screen font.

Screen Mode

Lets you choose Screen Mode, resolution and number of colors. Note: Selecting 8 colors means the GUI in THOR will look

better. If you want ANSI to look really good, 16 or 32 colors are recommended. (Of course this is a tradeoff between speed/chipmem usage and ultracoolness). Please consider the number of colors used in any background pictures when selecting the number of colors for the screen here.

Palette

Lets you modify the palette, in 24 bits if supported by your hardware. Only the pens that THOR uses can be edited under OS 3.0.

Hide main window button panel

Use this option if you don't want to have the bottom gadget row in the Main Window. The shortcuts for these gadgets will still work, but more space is used for message text.

1.14 ConfigTHOR.guide/ARexx_scripts

ARexx Scripts

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#### THOR Startup

This is the ARexx script THOR will run async just before the Startup Window is opened and when THOR is uniconified.

#### THOR Quit

This is the ARexx script THOR will run sync just before any windows are closed when you quit THOR and when THOR is iconified.

#### Entering Systems

This is the ARexx script THOR will run sync when entering a system just before the Main window is opened, after parsing of any mail packets.

#### Leaving Systems

This is the ARexx script THOR will run sync when leaving a system, just before any windows are closed (and after any conference leaving script has been run).

#### Entering Confs

This is the ARexx script THOR will run sync when entering a conference, just after the first message in the conference has been shown. NOTE: This script will not be run when using the ARexx commando SHOWCONFERENCE to avoid any loop situation.

#### Leaving Confs

This is the ARexx script THOR will run sync when leaving a conference.

When the THOR Startup ARexx script are run async , THOR will proceed as usual and process ARexx commands at the same time.

When the other ARexx scripts are run sync , THOR will only process incoming ARexx commands and messages, and nothing else will be done. THOR will not proceed until all outstanding ARexx scripts have

been completed.

## 1.15 ConfigTHOR.guide/Conference\_Configuration

### Conference Configuration

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This gadget lets you configure selected conferences in several ways.

Delete

Deletes the conference selected in the list of conferences. Note: Selecting this option will delete ALL messages and settings for this conference.

Sort

This option sorts the conferences alphabetically. Please note that the changes will not be saved to disk until you select "Save".

Rename

Renames the currently selected conference.

Top/Up/Down/Bottom

These buttons lets you rearrange the order of the conferences. Please note that the changes will not be saved to disk before you select "Save".

Days to Keep (conf)

All conferences will use the global option as default. However, if you want to enter a specific value for the chosen conferences, this will let you enter the number of days to keep messages. The option "Use This" must be selected in the cycle gadget for this value to have any effect.

(Please see THOR.guide/Pack-Purge Msgs for further details.)

Msgs to Keep (conf)

Lets you enter the maximum number of messages allowed in the selected conference. The option "Use This" must be selected from the cycle gadget for this value to have any effect.

(Please see THOR.guide/Pack-Purge Msgs for further details.)

Save (conf)

Saves changes made to all conferences. After rearranging conferences in the list, you must use this option to save the new conference order.

Cancel (conf)

Cancels all changes made to the conferences.

1.16 ConfigTHOR.guide/Index

Index

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| ~~Street~Address~~                | User_info                |
| ~~String~Signature~~              | Files-Paths              |
| ~~System~enter~Arexx~script~~     | Files-Paths              |
| ~~System~leave~Arexx~script~~     | Files-Paths              |
| ~~System~type~options~~           | Type_Options             |
| ~~Systems~Configuration~~         | Systems_Configuration    |
| ~~Tab~Size~~                      | Message_Options          |
| ~~Tag~file~~                      | Global_Paths             |
| ~~Tag~file~~                      | Message_Options          |
| ~~Tagfile~~                       | Files-Paths              |
| ~~Temp~dir~~                      | Global_Paths             |
| ~~THOR~Quit~Arexx~Script~~        | ARexx_scripts            |
| ~~THOR~Startup~Arexx~Script~~     | ARexx_scripts            |
| ~~Top~~                           | Conference_Configuration |
| ~~Type~options~~                  | Type_Options             |
| ~~Up~~                            | Conference_Configuration |
| ~~Upload~dir~~                    | Global_Paths             |
| ~~Upload~directory~~              | Files-Paths              |
| ~~Use~(config)~~                  | Global_Configuration     |
| ~~Use~Colors~~                    | Import-Export            |
| ~~User~name~~                     | User_info                |
| ~~Window~Picture~~                | Screen_Options           |

~~Xpk~Method~~  
~~Xpk~Method~~

Database\_Options  
Import-Export