YamTools v2.0 Documentation

COLLABORATORS

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Chapter 1

YamTools v2.0 Documentation

1.1   YamTools v2.0 Documentation

```
                              YamTools v2.0 Documentation

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 Standard Disclaimer: I wrote it, it works for me, I don't guarantee
 that it will do anything productive for anyone else, etc. etc. ;-)

 HOWEVER, if you do find a use for it: I homeschool my kids and they would
 love a postcard from where EVER you live. Instant Geography Lesson;)

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Thanks

Translators

Postcards - I REALLY love getting these!!
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1.3 Requirements

```
You will need several programs from Aminet:

   FlashFind  by Frank Würkner    - util/cli/FlashFind1.2.lha

|  MuiRexx    by Russell Leighton  - dev/mui/MUIRexx_3_0a.lha

   And, of course, Marcel Beck's wonderful YAM mail software


FILES INCLUDED IN THIS ARCHIVE:

   YamTools.rexx           - the REAL program.
   YamTools.info           - for running from an icon
   YamTools.gif            - what mine looks like..comments?
   YamTools.guide          - this documentation
   YamTools.guide.info     - multiview guide
   StartYamTools.rexx      - starts YamTools from YAM ARexx menu item.
   StopYamTools.rexx       - stops YamTools from YAM ARexx menu item.
   ReadMe                  - short starter version

   arexxqsort.lha          - handles sorting of stem variables.
       by Willy Langeveld  - originally found on Aminet

   Extras:

|  ChangeBound.rexx        - 'fix' some list digests for Yam
   ReDate.rexx             - change date of mail to received date
|  StripMail.rexx          - print or save to disk with styling
   UnMime.rexx             - convert Quoted-Printable to 8bit
   YAM2IB.rexx             - display text/html using IBROWSE

   YTArchive.rexx          - archive selected incoming mail
   YTArcMove.rexx          - archive/move from ANY folder to archives
   YTArc2Sent.rexx         - move SENT mail back to SENT folder
   YTDelete.rexx           - delete selected mail
   YTDeDup.rexx            - locate & delete duplicate mail
   YTDeSim.rexx            - locate & delete similar mails
|  YTPrint.rexx            - allows for styled printing, saving of mail
   YTReFormat.rexx         - rewrap badly wrapped lines, unquote lines,
                             requote lines, other uses.

   YTHide.rexx             - iconifies Yam and YamTools
   YTShow.rexx             - uniconifies Yam and YamTools
   YTQuit.rexx             - quit both Yam and YamTools
```

1.4   Basics

This program adds a SEARCH function to YAM. It also allows you to ←
run
ARexx scripts against selected folders, selected mail, or all mail in
selected folders.

There is bubble help available for all gadgets, lists, etc. Place the
pointer above the item and wait;)

There is also context sensitive help to this guide by pressing help with
the pointer over a gadget.

Notes and Warnings

1.5   Notes and Warnings

Be very careful to thoroughly test any scripts prior to placing them on
a YamTools button.

I write temporary files to T: including the output of FlashFind. Do NOT
search a 100M of mail files for the letter 'a'. You will run out of RAM
if that is where T: is assigned.

I have no 'real' way of telling if you have changed YAM configurations
or stopped and restarted YAM with a new Mail Directory. I try to trap
these, but it is up to you to reload the folder list if you do this.

1.6   How To Get Started

Unload all of the YamTools pieces to YAM:rexx/ or some other ←
directory
of your choice.

Get MuiRexx and FlashFind from Aminet and install according to their
documentation.

    For MuiRexx this boils down to:

        Copy MUIRexx3.0a/MuiRexx somewhere
        Copy MUIRexx3.0a/MCC_Icon/Libs/MUI/Icon.mcc to MUI:Libs/MUI/
        Assign MUIREXX: to wherever you put MuiRexx

    For FlashFind:

        Put it wherever you want (C: is a good place)

    For QuickSort (included with YamTools in arexxqsort.lha):

```
        Unpack arexxqsort.lha to a temporary spot
        Copy arexxqsort/QuickSort to Sys:Rexxc
```

YamTools can be started from the icon, a tool bar (I use ToolDaemon and it
works fine), or by placing the StartYamTools.rexx script in your YAM Arexx
menu.

The first time you start YamTools, it will complain either that one of the
programs cannot be found or that the configuration cannot be found. Update
the information on the
                Config Pages
                 and do a SAVE.

YamTools is ready to use (first start YAM).

The default locations are:

    FlashFind in C:
    QuickSort in SYS:rexxc

                    Running from a CLI

1.7 Running from a CLI

It is actually MuiRexx that is executed. Here are the commands necessary for
running from a CLI or adding to a toolbar as CLI commands:

CD YAM:rexx
run muirexx:muirexx YamTools.rexx PORT YAMTOOLS HELP YamTools.guide

Explanation:

CD YAM:rexx   - look for Yamtools stuff in Yam:rexx
muirexx:muirexx - where to find MuiRexx Program
YamTools.rexx   - where to find YamTools.rexx
PORT YAMTOOLS   - port name to communicate with YamTools (don't change this)
HELP YamTools.guide - where to find the YamTools Help file

1.8 Folder Page

                This page includes the
                Folder List
                , the
                Searching YAM mails
                 options,
and allows you to run ARexx programs against selected folders using

                ARexx Buttons

.

                         Folder List

                         Searching YAM mails

                         Search Options

1.9 Folder List

                    This shows all of the Folders in the current YAM session. If you ↩
                         add or
delete folders during the session, or stop YAM and restart it with a
different configuration and mail directory, then make sure to reload the
folder list using the button. The current Mail Directory is shown at the
top of the page and can be changed on the
                    Config Pages
                    .

Double-clicking on an entry will create a list of all of the mail in that
folder in the
                    Mail List
                     page.

Shift-clicking or drag-selecting can be done to select which folders are
to be searched or have an ARexx program run against using the
                    ARexx Buttons

1.10 Searching YAM mails

                    Highlight the folders you want to search. Choose which types of ↩
                         lines you
want to search. Selecting 'ALL' turns off the other selections. Specify
the character strings you wish to search for. Each string is considered
as a separate complete argument. Select whether you want to locate mail
with 'ANY' of the strings or only mail that has 'ALL' of them. More info
about
                    Search Options
                     is available.

Press SEARCH

After a time that varies with the size and number of folders, you will be
presented with all of the mail that matches. Double clicking on one of them
will display it using the viewer specified in the
                    System
                     configuration.

1.11   Search Options

                Search Subject Lines: looks in the subject line of the mail;)

Search From Lines: checks From: Reply-To: and Sender: lines.

Search To Lines: examines To: and CC: lines.

Search text lines: considers any line that does NOT start with a word with
a colon after it a text line. Simple to fool, but will work most of the time.

Search All lines: considers all lines, header and text, as valid.

Match Any: says to select files that contain any of the strings specified.
(OR logic)

Match All: says to select files that have ALL of the strings specified.
(AND logic)

Search strings: Each entry area is considered a separate and complete argument.
Specifying 'search' (without quotes) will look for any line that contains the
characters 'search' in it. Specifying ' search ' should find only lines that
contain the word 'search'. Specifying 'search throu' would find lines such as
'search through the mail folder'.

The Search button starts the search. The resulting matches are shown on the

   Mail List
                 page,

1.12   Mail List Page

                This page contains the
                Mail List
                 and buttons for running ARexx programs
against selected mail. The list is created by either a search or by reading
an entire folder from the
                Folder List

                 Mail List

1.13   Mail List

                Double-clicking a mail list entry will display the mail using the ←
                     viewer
specified in the
                System
                 configuration.

Shift-select or drag-select to chose mail to run ARexx programs against

using the

                    ARexx Buttons

1.14   Config Pages

                These pages are where you tell YamTools where to find FlashFind, ←
                    QuickSort,
what the current Mail Directory is, and which
                ARexx Buttons
                 you want. There
are also a few startup options available.

            System

            ARexx Buttons

1.15   System

These are the file/program requirements. Either enter or use the
popups to specify the current Mail Directory Yam is using, where FlashFind
is located, and where QuickSort is.

The VIEWER is what YamTools uses to display mail. The default value is

            sys:Utilities/multiview %f PUBSCREEN=%s

Any viewer that can be specified similarly should work. Note that %f is
replaced with the filename of the mail file and that %s is replaced with
the screen that YAM is using.

An alternate option is to specify the viewer as YAMTOOLS in which case
an MUI window will be created with a short header at the top and a scrollable
section with the text of the mail.

The EDITOR string determines what program to call with the EDIT button on
the ARexx page. It should be something like:

                Utils:CED %f

The YAM CONFIG FILE is used with the YAM FOR LOAD LIST option to speed up the
loading of the folder list. Make sure that the YAM CONFIG specified is the
actual one being used. If you are using the default setup for YAM, this will
be YAM:.CONFIG.

The DELAY ARCHIVE LOAD checkmark determines whether YamTools automatically
loads the the Archive List at startup or not.

The YAM FOR LOAD LIST checkmark determines whether YamTools uses YAM to
determine the Folder list, or uses the YAM CONFIG FILE. Checking this box

will be slower, but you will see how many mail are in each folder.
Having this unchecked is much faster depending on the number of folders you
have and the number of mail in each, but the mail counts for each folder will
be shown as a question mark. This requires that the YAM CONFIG FILE value be
set. Make sure that the YAM CONFIG specified is the actual one being used.

The SHOW YAMTOOLS PAGES checkmark determines whether all of the YamTools
pages are shown at startup or just the ARexx portion. After starting, you
can toggle this using the menu items or Amiga-P for show pages and Amiga-H
for hide pages.

The SHOW TWO WINDOWS determines whether YamTools appears as one window with
the pages and buttons together, or as two windows. If two windows are chosen
then each window can be snapshotted separately.

Press USE to use but not save the configuration.

Press SAVE to use AND save.

Press RELOAD to reload the LAST saved or loaded configuration.

1.16   ARexx Buttons

There are up to 800 buttons available to place ARexx scripts on.
You do this by selecting an entry in the list on the config page and entering
values for the button LABEL, the TYPE of processing (see below), and the AREXX
program to run.

The button area is now a VIRTUAL group.
This means that it is able to be scrolled. Use the scroll bar;)

Press USE to use but not save the configuration.

Press SAVE to use AND save.

Press RELOAD to reload the LAST saved or loaded configuration.

Press CLEAR to reset an entry to empty. The one highlighted in the list
will be the one cleared-so be careful.

Press UNDO to remove the last change you did. It only works on the most
recent change. Undo depth=1;)

Press EDIT to call the configured editor for the selected ARexx program.

The list can be sorted by dragging and dropping entries to where you want
them. Press USE to see the new button layout.

Processing TYPES:

    Specifying 'MAIL' will result in the ARexx program being run once for
    each mail in a selected folder when invoked from the Folder List page.
    If invoked from the Mail List page, then the program will be invoked
    for each selected mail.

Specifying 'FOLDER' will result in the ARexx program being run once
for each folder selected on the Folder List page. You can't run one
of these from the Mail List page.

Specifying 'ONCE' will result in the ARexx program being called once;)
Nothing is passed to the routine and the routine is responsible for
all of it's own activity. I added this so that programs that process
all folders, etc. could be placed on a button.

Whenever an ARexx program is run from a button, YAM is set to the selected
folder and appropriate mail (or to the first mail in the folder). The ARexx
program is also passed the directory name as an argument if TYPE=FOLDER or
the filename if TYPE=MAIL. This allows the ARexx program to access either
YAM information or AmigaDos information. TYPE=ONCE passes NO information.

COLS allows you to set how many columns of buttons are to appear.
Valid range is 1 to 20.

ROWS allows you to set how many rows of buttons are to appear.
Valid range is 1 to 40.

Warning: If you change the TOTAL number of buttons to a LOWER value than
a previous configuration, you may LOSE some button definitions.
Check your math before saving a new configuration;)

1.17 Miscellaneous

> Menus
>
> Aborting Processing
>
> Extra Scripts
>
> Setups for other scripts

1.18 Menus

Menus are:

Project:
    About   - Tells a bit about the various products involved or used.
    Save   - Save the current configuration to the default or last loaded
    SaveAs   - Save the current configuration to a specified name.
    Open   - Open and use a new configuration
    Quit   - Quit YamTools

Settings:
    Show Pages - shows the Archive list, Mail list, and Config pages of
                 YamTools if they are not already displayed.
    Hide Pages - hides the above pages. Only the ARexx buttons will show.

```
    MUI         - calls the MUI settings functions
```

1.19   Aborting Processing

During most potentially long processing a small information window is
displayed that allows you to abort or interrupt processing. The abort will
take place AFTER the current action is complete. Be patient-it will stop.

In some places INTERRUPT can be used to continue further processing with
the data accumulated so far (INTERRUPTING the 'scanning folder..' will go
ahead and process any matches found to that point.

1.20   Extra Scripts

            Note: The scripts named 'YT*.rexx' require YamTools. The others do ←
               not.

Set these on buttons according to the
                ARexx Buttons
                 directions.
See below for the correct TYPE to use for each.

YTDelete.rexx will delete mail selected on the mail list. My suggested use
is to use the SEARCH function to find all the ones you want to delete.
Highlight them on the mail list. Press the button.

                YTDelete should be TYPE=ONCE

YTArchive.rexx acts the same but will archive mail from your INCOMING
folder to the selected target folder. A requester list is displayed for you
to make your target choice. If Marcel adds a 'mailmove' command then I will
update this to handle archiving and moving in one piece.
This one is entirely YAM 'legal'. See next one.

                YTArchive should be TYPE=ONCE

YTArcMove.rexx can archive/move mail FROM ANY folder to any folders other
than Incoming,Outgoing, and Sent. For the MOVES it uses DOS copy and delete
commands and calculates what I think Marcel does. Please note that this is
doing things OUTSIDE of the normal Yam environment and I will not guarantee
that everything will continue to work when Marcel updates Yam. Be Careful!!
As of right now, I have encountered no problems using it, but....

                YTArcMove should be TYPE=ONCE

YTArc2Sent.rexx moves SENT mail back to the SENT folder so that it can be
Forwarded or ReSent. Same warnings for this one as for YTArcMove.

                YTArc2Sent should be TYPE=ONCE

YTDeDup.rexx locates and DELETES duplicate mail in a folder.
I HIGHLY recommend that you have 'Delete on Close' as your default if you
are going to use this program. That will allow you to validate the actions
prior to any actual deletes being performed.

                     YTDeDup should be TYPE=FOLDER

YTDeSim.rexx locates and DELETES similar mails in a folder.
This one only checks the From, Date, and Subject lines. It IS possible that
some non-duplicates could be identified and deleted.
I HIGHLY recommend that you have 'Delete on Close' as your default if you
are going to use this program. That will allow you to validate the actions
prior to any actual deletes being performed.

                     YTDeSim should be TYPE=FOLDER

YTHide.rexx allows you to iconify YAM and YamTools with one button or menu
selection. Place on a button and/or on the YAM Arexx menu. If on a button:

                   YTHide.rexx should be TYPE=ONCE

YTQuit.rexx allows you to QUIT YAM and YamTools with one button or menu
selection. Place on a button and/or on the YAM Arexx menu. If on a button:

                   YTQuit.rexx should be TYPE=ONCE

YTShow.rexx allows you to uniconify YAM and YamTools.Place on a tool bar
such as ToolsDaemon or some other easy way of running it.
For ToolsDaemon it should be specified similar to:

              (CLI) sys:rexxc/rx yam:rexx/YTShow.rexx

    Another option is to specify hotkeys for Yam and YamTools using the
    settings for iconification on the system pages of each.
    I now have 'lamiga y' for YAM and 'lalt lamiga y' for YamTools.

|YTPrint.rexx allows for printing mail with the styling as it appears in
|the Yam read window. You can also save mail to disk with ANSI styling.
|Options to control printing of headers and whether to do black and white
|or color styling are also available
|
| YTPrint should be TYPE=ONCE for use from a YAM list

YTReFormat.rexx fixes badly wrapped lines in a mail file.
To use this select a mail and adjust the outer and inner quoting when
prompted. The outer quoting should be the character(s) or possibly none
that prefix the piece of lines that got wrapped badly. The inner quoting
should be the remainder (or none) necessary to make the lines uniform.
Sorry, if that is unclear. Play with it using the UNDO/REDO to figure
out how to make it work. You can REMOVE quoting from lines, then add new
quoting.
|It also will prompt you to UnMime the mail if it is Quoted-Printable
|encoded. There is also now a function for styling lines and the ability
|to modify some of the header lines.

                    YTReFormat should be TYPE=ONCE for use from a YAM list

|ChangeBound.rexx will make MIMED mail readable in Yam
|that has the boundary set to ALL dashes. Boundary lines and the End
|Boundary are changed to a new value that Yam will be happy with.
|This will 'fix' the digest form of the IML mail list and maybe others.
|
|To ChangeBound the currently selected mail on a YAM list use:
|
| ChangeBound can be TYPE=ONCE for use from a YAM list
|
|To ChangeBound ALL selected mail or ALL mail in a FOLDER using the YamTools
|lists use:
|
| ChangeBound can be TYPE=MAIL from a YamTools list

ReDate.rexx changes the Date: header in a mail to the date/time that it
was received. Most useful for handling mail sent by people without
a valid clock. Not sure what happens if YOU don't have one.
I decided to NOT use the date/timestamp of the file itself, since so
many of the scripts that I have seen update it. Instead, I use the
filename to determine the date and use the timestamp from the original
Date: header to build the new one. This seems to be the best compromise
|You will have to do an UPDATE INDEX to SEE the changes in the Yam list.

             ReDate can be TYPE=ONCE for use from a YAM list
             ReDate can be TYPE=MAIL from a YamTools list

|StripMail.rexx is a strip attachment program that strips:
| 1) The Mime warning message at the beginning of the mail
| You can turn this option OFF by changing the script. Change:
| stripleader=1 to stripleader=0 at the top of the program.
| 2) Mime attachments and replaces them with a message including name
| 3) UUencoded files that are included as plain text
| It also fixes a couple minor things in badly formed mail:
| Adds a null line after Header if missing
| Adds boundary end if missing (prevent 0 byte attachment msg)
|
|You will have to do an UPDATE INDEX to SEE the changes in the Yam list.
|
|To StripMail the currently selected mail on a YAM list use:
|
| StripMail can be TYPE=ONCE for use from a YAM list
|
|To StripMail ALL selected mail or ALL mail in a FOLDER using the YamTools
|lists use:
|
| StripMail can be TYPE=MAIL from a YamTools list

UnMime.rexx changes Quoted-Printable messages to 8bit. This is useful if
you wish to edit or view them outside of YAM. It also handles SINGLE line
headers that use the 'ISO-8859-1 Q' encoding. It will not handle continued
header lines. It will make SEARCHING mail more accurate and the results
of ReWrapping will be MUCH better if first UnMimed.

To UnMime the currently selected mail on a YAM list use:

                    UnMime can be TYPE=ONCE for use from a YAM list

To UnMime ALL selected mail or ALL mail in a FOLDER using the YamTools
lists use:

                    UnMime can be TYPE=MAIL from a YamTools list

YAM2IB.rexx displays text/html using IBROWSE. You must set some values
in the script prior to using. See the comments at the top of the script.

                        YAM2IB.rexx should be TYPE=ONCE

1.21   Setups for other scripts

There are quite a number of scripts available from Aminet and on the YAM
mail list. Also check Kai Nikulainen's Web Page:

                        http://www.utu.fi/~knikulai/ARexx.html
| http://www.sci.fi/~kajun

Here are the TYPE settings for a few that I have tried:

    ShowSubjects.rexx by Kai Nikulainen TYPE=FOLDER

1.22   History

                    | v2.0 Fixes and Changes:
|
| !!WARNING!! This version ONLY works with MuiRexx3.0a
|
| A '|' in the documentation indicates NEW or CHANGED material since
| the previous version.
|
| Changed processing of TYPE=MAIL to process mail in reverse order of
| how it is displayed. This allows for processing which changes the
| order of the mail in a Yam folder. Example: moving, deleting, etc.
|
| Added ChangeBound. This program will make MIMED mail readable in Yam
| that has the boundary set to ALL dashes. Boundary lines and the End
| Boundary are changed to a new value that Yam will be happy with.
| This will 'fix' the digest form of the IML mail list and maybe others.
|
| Added StripMail. This one retains the file information that Yam uses.
| It strips the MIME warning message, MIME attachments, UUencoded files
| included as text, and corrects some errors in badly formed mail.
|
| Added YTPrint which has a variety of printing and saving options.
|
| Added Styling and UnMime to YTReFormat.

```
|
|        Many internal changes for translation purposes.

 v1.7 Fixes and Changes:

        !!WARNING!! This version will NOT work with MuiRexx3.0
        I will be updating soon, but it may be a few weeks.
        So, until then continue to use MuiRexx2.2

        Made a bunch of changes to allow for providing translated versions
        of YamTools and the extras. If you would be interested in doing a
        translation, contact me.

        ***NEW*** Added options to the System Configuation page to read
        the folder list from a YAM CONFIG FILE. This is much faster, but you
        lose the count of how many mail are in each folder.
        See
                 System
                  for a more information.

        ***NEW*** Replaced YTReWrap with a new one--YTReFormat.
        This one does the same things, only better, and adds an option
        for removing quoting. Maybe later adding styling, and ...
        See
                 Extra Scripts
                  for how to set up.

        ***NEW*** I added an option to have YamTools appear as two
        separate windows. This allows for configuring each window
        individually. See
                 System
                  for a little more information.

        ***CHANGE*** YamTools.config should now be placed in the same
        directory as YamTools.rexx. Re-Read
                 How To Get Started
                 .
        This removes the requirement of ANYTHING being in Yam:Rexx.

        ***CHANGE*** YamTools.guide should now be placed in the same
        directory as YamTools.rexx. Re-Read
                 How To Get Started
                 .
        This removes the requirement of ANYTHING being in Yam:Rexx.

        Fixed defaults for SHOWPAGES and DELAY archive loading.
        Hope Stefan recovers from wondering where the lists went;)

        Minor cosmetic fixes here and there. (Don't remember where)

        Corrected documentation for ReDate. Please reread.

        Added UnMime.rexx to distribution
           UnMime.rexx converts mail from Quoted-Printable to 8 bit.
           This makes the mail readable and editable from outside of YAM.
           It will also make ReWrapping and Searching work MUCH better.
           See
```

                              Extra Scripts
                               for how to set up.

         Added YTHide.rexx, YTShow.rexx, and YTQuit.rexx to distribution.
            These allow for hiding/quitting YAM and YamTools at the same
            time. YTShow will uniconify both YAM and YamTools.
            See
                              Extra Scripts
                               for how to set up.

   v1.6 Fixes and Changes:

         Made ARexx buttons NOT a scrolled area, IF there is only one
         row defined.

         Added CONFIG option for entering an editor for ARexx programs and
         a button to EDIT the selected program on the ARexx page.
         Thanks to Terry Hover for this suggestion.

         Fixed problem with viewer when VIEWER=YAMTOOLS. Now clears the
         list before displaying the new mail. Thanks to Stefan Akerblom.

         Fixed 'wonky' layout on requestor, garbage info for OuterQuote,
         and missing value for wordwrap in YTReWrap. Stefan Akerblom,again;)

         Fixed potential problem if a word was longer than the wrap length
         in YTReWrap. Also forced wrap length to be numeric.
         Found THESE BEFORE Stefan did;)

   v1.5 Fixes and Changes:

         Added option to display only the ARexx buttons on startup. This
            also required adding HIDE/SHOW options to the menus. To allow
            for a wide bar of buttons I also increased the maximum columns
            of ARexx buttons to 20 and the maximum rows of buttons to 40.

         Added option to DELAY loading the archive list on startup. As part
            of this I split the CONFIG page into two pages.

         Added option to select your own favorite VIEWER rather than being
            forced to use Multiview.

         Added option to use an MUI window for the viewer instead of one
            such as multiview. Specify YAMTOOLS for viewer to do this.

         Changed HELP BUBBLES for ARexx buttons so that they display what
            program is to be executed and what the TYPE for it is.

         Added
                    Extra Scripts
                     YTReWrap.rexx to distribution
            YTReWrap.rexx fixes badly wrapped lines in a mail file.
            Use it on files that have been quoted multiple times or written
            using one line length and then shortened somewhere during the
            sending/receiving process.

         Added

```
             Extra Scripts
              YAM2IB.rexx which uses IBrowse to display
        HTML attachments.


        Added
                Extra Scripts
                 ReDate.rexx which fixes the dates for mail
        sent by those without clocks or invalid ones.


        Fixed bug that could result in mail list page disappearing.


        Sped up some list handling and the checkmark handling.



v1.4 Fixes and Changes:

        Added
                Extra Scripts
                 YTDeDup.rexx to distribution
        YTDeDup.rexx locates and deletes duplicates within a folder.
        Suggest 'Delete on Close' be your default if you use this so
        that you can validate the correctness of the deletes.


        Added
                Extra Scripts
                 YTDeSim.rexx to distribution
        YTDeSim.rexx locates and deletes SIMILAR mail within a folder.
        Suggest 'Delete on Close' be your default if you use this so
        that you can validate the correctness of the deletes.


        Added YAM version checking to YTArcMove.rexx
        Added YAM version checking to YTArc2Sent.rexx
        Removed extra, unused code from YamTools.rexx

v1.3 Fixes and Changes:

        Changed Folder Page search options to shrink vertical dimensions
            Thanx to 'The Duke of Prunes' (?) for the prod on this one.
        Changed Buttons to a scrollable group for same reason and to enable
            making button layout and number user configurable. The button
            area is scrollable. See
                    ARexx Buttons
                     for more information.
        Added Column and Row options to Config page to allow number of
            buttons (up to 96) to be user configurable -- takes effect after
            SAVING config and RESTARTING YamTools. The 6x16 limit is purely
            arbitrary, if you want it changed--email me.
        Fixed stupid error if mail directory was specified WITH the '/'
            Thanx Stefan Akerblom - sorry for the frustration;)
        Fixed error handling folders if some have been deleted, leaving a
            Folder list in the configuration with gaps in number sequence.
            Thanx Stefan Akerblom - again;)
        Added
                Extra Scripts
                 YTArcMove.rexx to distribution
            YTArcMove.rexx archives/moves mail from ANY folder to any of
            the normal archive folders. Does not allow moving TO Incoming,
```

```
        Outgoing, or Sent. See warnings in
              Extra Scripts
                    Added
              Extra Scripts
               YTArc2Sent.rexx to distribution
        YTArc2Sent.rexx moves SENT mail back to SENT folder so that
        it can be Forwarded or ReSent


  v1.2 Fixes and Changes:

      Added 'ONCE' option for
              ARexx Buttons
                    Fixed problem if YAM was using WB screen - thanx Thorsten  ←
                       Ernst
      Getting Folder mail list now includes new mail since last rescan
      Fixed problem with 'deferred' and 'non-binding' assignments for
         the Mail Directory - thanx Duncan Gow
      Finally (?) fixed LAST and ONLY match condition;)
      Added
              Extra Scripts
               YTArchive.rexx to distribution
      Added
              Extra Scripts
               YTDelete.rexx  to distribution
      Added documentation about
              Setups for other scripts
               v1.1 Fixes and Changes:

      Shortcuts for Menu items now displayed and work
      Fixed EXTRA processing on LAST match record condition
      Fixed MISSING processing on ONLY match record condition that fixing
         LAST match record condition introduced;)
      Added option to interrupt/abort after double-clicking on a folder.
      Changed 'showlist' function to 'show' for ports/libs, OOPS!!
      Removed debug scripts from distribution - too confusing for now
      Added Failat 21 to suppress return code messages to CLI
      Added instructions for
              Running from a CLI
               v1.0 First release. Not old enough to have a history yet;)



              Bugs
```

1.23 Bugs

As of the date of uploading this program, I have stopped being able to break
it. This does not mean it is bug free. If you find any, please email me so
that I can correct it for others.

Thanks.

1.24 Thanks

```
Thank you's to:

  Willy Langeveld for RexxArpLib, VLT, QuickSort, et. al.

  Frank Würkner for FlashFind

  Stefan Stuntz for MUI.

  Russell Leighton for MuiRexx
      (without which this would not have been done at all)

  Stephan Sürken for Text2Guide
      (without it I would not have done a Guide format documentation)

  Marcel Beck for YAM - the BEST way to contact anyone.

  Holger Kruse for MIAMI - the BEST way to hook YAM to the net;)

    AND ...


  all of the other shareware, freeware, etc. programmers for the AMIGA
  who make it possible for US to still use our favorite machine;)


Dick Whiting
|July 20, 1997
```

1.25 Translators

```
If you would like to see your name here, then email me and I'll get you
started on translating YamTools.

| Translations (available or in process)
|
| Danish       Henrik Andreasen     larsa@post7.tele.dk
| German       Michael Lünse        m.luense@t-online.de
| Italian      Francesco Mancuso    mcfrank@mediatel.it
|
```

1.26 Postcards - I REALLY love getting these!!

```
Thanks for the postcards to:

Stefan Akerblom    Melbourne, Australia
Terrence Chun      Philadelphia, Pennsylvania, USA
Shane Cracknell    Perth, Australia
Todd Ehlers        Madison, Wisconsin, USA
Duncan Gow         Helensburgh, Scotland
Les Hellawell      White Rose County, Britain
```

```
John Pullicino     Main Ridge, Australia
Richard Starr      White River Junction, Vermont, USA
Kirk Strauser      Springfield, Missouri, USA
```