**Wikiprint Book**

**Title: YAM 2.9 (XX December 2013)**

**Subject: YAM - Yet Another Mailer - YAM2.9**

**Version: 8**

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# YAM 2.9 (XX December 2013)

After 6 months of development YAM 2.9 has been released in December 2013. It is a major release focusing on important enhancement to ensure that in a future version of YAM IMAP-Support can be implemented. In addition, it also contain important fixes for bugs identifying in the 2.8 version line.

## Changes

Here is a brief list of the most important changes since the 2.8p1 release in July 2013:

### Milestone: YAM 2.9 (56 matches)

| Ticket | Release Notes |
|---|---|
| 5 | nplemented proper UTF-8 support for the whole index of a folder. This llows now to switch charsets without having to rescan a folder index. |
| 10 | nplemented a completely new procedure to deal with timezone and aylight saving times as the old method were unable to identify the daylight aving time for past dates. Now the official timezone databases published y iana.org are used instead. This finally corrects the time display for old ails when DST times changes relative to the current date/time. |
| 284 | he main window layout (size+position) and list sorting options will now be utomatically saved upon exiting YAM rather than forcing a user to xplicitly 'snapshot' that information via the corresponding MUI unctionality. An additional option in the configuration of YAM allow to nable this, thought. |
| 289 | nforce disposing of all images if YAM is running on an 8 bit screen ncluding the Workbench) as soon as the image is no longer used. This orks around a bug in picture.datatype which seems to keep a pointer to he screen the image was remapped to and accesses it later even if the creen no longer exists. |
| 454 | xed the partly broken support for the Mail-Reply-To (MRT) and ail-Followup-To (MFT) headers where YAM was not suggesting the right eply addresses according to the documentation of the MRT/MFT feature. |
| 7 | nproved charset/codeset handling support when using external editors ware of UTF-8 |
| 8 | xed a problem where YAM was unable to create properly UTF-8 encoded ails. |
| 78 | hen adding new filters YAM will now automatically jump to the bottom of he filter rule list. |
| 222 | n cleanup the main program directory of YAM all folder directories will be utomatically moved to a new subdirectory named "Folders" in the user's all directory (which defaults to YAM's program directory if not changed a ToolTypes or the user configuration). Possibly duplicate directory ames get a unique number appended. To ease folder setup it is not ossible anymore to select any arbitrary path for a folder, but only the ectory name within the "Folders" directory. |
| 311 | he write window now features a small clone of the attachment list on the nd page. A context menu allows to perform the same actions as for the g list on the second page. |
| 317 | nplemented an interactive attachment reminder feature as known from hunderbird. If enabled and the user types in certain keywords from a user efinable list and no attachment has been added to the mail a reminder will e shown to inform the user that an attachment might be desired. |
| 386 | nplemented an 'Archive' folder which move mails to a folder named after he mail's original send date. The archive folders are excluded from eleting old mails automatically to make sure the mails are really archived ntil the user explicitly deletes them. |
| 400 | nplemented a new functionality to allow to define different 'incoming' and ent' folders per configured mail account (POP3/SMTP). This should allow more easily and directly filter emails not requiring to explicitly define separate filters. |
| 402 | xed a bug which caused YAM to use the first matching address of a mail s user identity even if this address was the sending instead of the ceiving one. |
| 409 | xed a bug where the MAILINFO AREXX command caused a crash if the ail in question contained no message ID. |
| 414 | hen opening a new window YAM will now set the title of a screen to the ame title as well. This improves recognition of the currently active window n the screen titlebar will then automatically refer to YAM and thus make it ossible that a user identifies by looking at the screen title bar which pplication is the currently active one. |
| 449 | xed a buffer overrun in the RFC 2014 decoding routines which potentially aused unexpected crashes. |
| 458 | estored the behavior of previous versions when resolving the names of ddress book mailing lists. The new method added in YAM 2.8+ caused ertain problems. |
| 473 | xed the read/unread marking of mails which was not done for all columns f the mail list. |
| 476 | hen checking for new mails YAM will now show "Checking mails from ..." ather than "Mail Transfer from ..." which was not entirely correct. |
| 18 | he position of the quick search bar is now configurable and allows the ser to place the bar below the main mail list. |
| 20 | nproved online documentation (http://doc.yam.ch/) regarding the use of odes when specifying file/directory paths. |
| 40 | hanged the "jumping to the first unread and/or most recent message hen entering a folder" functionality to be configurable on a per folder asis instead of a being a global option only. |
| 45 | he time and date information from the Date: header line will now be onverted to local time if the usual "short" headers are shown. For full eader display it will be shown as it is. |
| 48 | he entered search string is now automatically cloned between the fferent pages. |
| 56 | he output of the external archiver command can now be redirected ptionally to a console window while the archiver is running to show the ogress. |
| 60 | he single items of the list can now be activated immediately by pressing eir number on the keyboard. "0" will be mapped to the 10th attachment. |
| 72 | ll kinds of links (http(s), ftp, etc) will now be underlined as well. |
| 76 | eleting or archiving a single mail will now behave consistently in every ituation and correctly respect the folder's current sort order. |
| 79 | ny rule of a configured filter can now be removed or an additional one dded in between instead of allowing only to add/delete rules to/from the ottom of the rule list. |
| 84 | he mail preselection list now shows the contents of the To: header line to ll users spot unwanted mails easier. |
| 100 | rinting a mail will now include a list of attachments. Additionally the rintout will no longer contain a plain copy of all header lines, but a tripped down version of subject sender, receiver and date. |
| 106 | nplemented a NOICONS switch for the REQUESTFILE Arexx command hich will open the corresponding file requester but hide and icons (*?.info les). |
| 261 | he Get and Send toolbar buttons will now be disabled in case there is no ctive POP3 or SMTP server available. |
| 264 | xed a problem with not seeing a folder added to the folder list mmediately. |
| 298 | ddress book entries can now be sorted by clicking on the list titles similar o the mail list of the main window. |
| 12 | xed the LISTFREEZE and LISTUNFREEZE arexx commands to deal orrectly with the Quiet settings of other YAM components. |
| 35 | GP encrypted mails can now be excluded from a search to let in run ntitended without the need to enter a password. |
| 103 | ails dragged out of the spam folder will now be marked as non-spam in ase the "mark on move" option is enabled. |
| 230 | nplemented a new "Mail Account" column in the main mail list to be able o sort emails based on mail account/hostname a mail was received so ser users can better order their mails due to the fact that since YAM 2.8 ails are now transferred asynchronously from multiple servers. |
| 401 | earching user identities by address or ID will now correctly respect the entity's active state and return active identities only. In case a mail eferences an inactive user identity YAM will silently fall back to the next ext matching identity. |
| 410 | nplemented a new option to trigger a snapshot action on all alive windows nd to save the layout/state of certain groups and objects. |
| 412 | xed a bug so that any edit operation in the quick search bar will now abort search operation in progress. |
| 413 | xed a problem when YAM was run for the very first time after an nstallation without any valid .config file. Opening the config window too arly caused this window to be opened without any graphics from the efault theme. |
| 418 | hen changing a folder's path the global .folders file will be immediately ave/d to make the change persistent. |
| 419 | ails from the Trash folder are now excluded from the spam filter. |
| 420 | ail disposal is now protected by a reference counter. This makes it ossible to move a mail to a different folder in concurrent processes while ill accessing the same mail without accessing invalid or already freed emory. This fixes numerous different potential crash problems. |
| 421 | ll SPAM filter related GUI elements will now be properly disabled if the PAM filter is completely disabled as well. |
| 428 | xed a crash bug when using the gravastar image search functionality on a ever set address book entry. |
| 427 | xed a problem where html parts of a mail weren't forwarded to a web rowser but saved to disk instead due to not using the right file extension. |
| 439 | dded a fresh and updated finnish translation/catalog to YAM. |
| 444 | dded a low memory handler to flush all folder indexes automatically if a ystem is about to run low on memory. |
| 461 | xed a crash bug when in the write window the autosave functionality ctivates while typing. |
| 463 | hen enabling the "detect cyrillic code sets" functionality YAM will now arn the user in case he has setup YAM to use a non-cyrillic code set for s the local charset. |
| 466 | gnificantly improved performance of parsing emails with large tachments. Now YAM will reuse the size parameter of each MIME part to peed up memory allocations during MIME parsing. |
| 472 | xed a problem where editing a mail a second time added an additional perfluous white space to the mail body. |

# Changes sorted by Type

## Type: bug (26 matches)

| Ticket | Release Notes |
|---|---|
| #6 | implemented proper UTF-8 support for the whole index of a folder. This allows now to switch charsets without having to rescan a folder index. |
| #15 | implemented a completely new procedure to deal with timezone and daylight saving times as the old method were unable to identify the daylight saving time for past dates. Now the official timezone databases published by iana.org are used instead. This finally corrects the time display for old mails when DST times changes relative to the current date/time. |
| #369 | Enforce disposing of all images if YAM is running on an 8 bit screen (excluding the Workbench) as soon as the image is no longer used. This works around a bug in picture.datatype which seems to keep a pointer to the screen the image was remapped to and accesses it later even if the screen no longer exists. |
| #454 | fixed the partly broken support for the Mail-Reply-To (MRT) and Mail-Followup-To (MFT) headers where YAM was not suggesting the right reply addresses according to the documentation of the MRT/MFT feature. |
| #2 | improved charset/codeset handling support when using external editors aware of UTF-8 |
| #8 | fixed a problem where YAM was unable to create properly UTF-8 encoded emails. |
| #492 | Fixed a bug which caused YAM to use the first matching address of a mail as user identity even if this address was the sending instead of the receiving one. |
| #409 | fixed a bug where the MAILINFO Arexx command caused a crash if the mail in question contained no message ID. |
| #449 | fixed a buffer overrun in the RFC 2014 decoding routines which potentially caused unexpected crashes. |
| #458 | restored the behavior of previous versions when resolving the names of address book mailing lists. The new method added in YAM 2.8+ caused certain problems. |
| #471 | fixed the read/unread marking of mails which was not done for all columns of the mail list. |
| #261 | The Get and Send toolbar buttons will now be disabled in case there is no active POP3 or SMTP server available. |
| #291 | fixed a problem with not seeing a folder added to the folder list immediately. |
| #12 | fixed the LISTFREEZE and LISTUNFREEZE arexx commands to deal correctly with the Quiet settings of other YAM components. |
| #401 | Searching user identities by address or ID will now correctly respect the identity's active state and return active identities only. In case a mail references an inactive user identity YAM will silently fall back to the next best matching identity. |
| #412 | fixed a bug so that any edit operation in the quick search bar will now abort a search operation in progress. |
| #413 | fixed a problem when YAM was run for the very first time after an installation without any valid .config file. Opening the config window too early caused this window to be opened without any graphics from the default theme. |
| #418 | when changing a folder's path the global .folders file will be immediately saved to make the change persistent. |
| #420 | mail disposal is now protected by a reference counter. This makes it possible to move a mail to a different folder in concurrent processes while still accessing the same mail without accessing invalid or already freed memory. This fixes numerous different potential crash problems. |
| #428 | fixed a crash bug when using the gravatar image search functionality on a never set address book entry. |
| #437 | fixed a problem where html parts of a mail weren't forwarded to a web browser but saved to disk instead due to not using the right file extension. |
| #439 | added a fresh and updated finnish translation/catalog to YAM. |
| #461 | fixed a crash bug when in the write window the autosave functionality activates while typing. |
| #463 | when enabling the "detect cyrillic code sets" functionality YAM will now warn the user in case he has setup YAM to use a non-cyrillic code set for as the local charset. |
| #466 | significantly improved performance of parsing emails with large attachments. Now YAM will reuse the size parameter of each MIME part to speed up memory allocations during MIME parsing. |
| #472 | fixed a problem where editing a mail a second time added an additional superfluous white space to the mail body. |

### Type: enhancement (25 matches)

| Ticket | Release Notes |
|---|---|
| #284 | The main window layout (size+position) and list sorting options will now be automatically saved upon exiting YAM rather than forcing a user to explicitly 'snapshot' that information via the corresponding MUI functionality. An additional option in the configuration of YAM allow to disable this, thought. |
| #78 | when adding new filters YAM will now automatically jump to the bottom of the filter rule list. |
| #514 | when opening a new window YAM will now set the title of a screen to the same title as well. This improves recognition of the currently active window as the screen titlebar will then automatically refer to YAM and thus make it possible that a user identifies by looking at the screen title bar which application is the currently active one. |
| #478 | when checking for new mails YAM will now show "Checking mails from ..." rather than "Mail Transfer from ..." which was not entirely correct. |
| #18 | The position of the quick search bar is now configurable and allows the user to place the bar below the main mail list. |
| #26 | improved online documentation (http://doc.yam.ch/) regarding the use of quotes when specifying file/directory paths. |
| #40 | changed the "jumping to the first unread and/or most recent message when entering a folder" functionality to be configurable on a per folder basis instead of a being a global option only. |
| #45 | The time and date information from the Date: header line will now be converted to local time if the usual "short" headers are shown. For full header display it will be shown as it is. |
| #48 | The entered search string is now automatically cloned between the different pages. |
| #55 | The output of the external archiver command can now be redirected optionally to a console window while the archiver is running to show the progress. |
| #62 | The single items of the list can now be activated immediately by pressing their number on the keyboard. "0" will be mapped to the 10th attachment. |
| #72 | All kinds of links (http(s), ftp, etc) will now be underlined as well. |
| #76 | deleting or archiving a single mail will now behave consistently in every situation and correctly respect the folder's current sort order. |
| #79 | any rule of a configured filter can now be removed or an additional one added in between instead of allowing only to add/delete rules to/from the bottom of the rule list. |
| #84 | The mail preselection list now shows the contents of the To: header line to let users spot unwanted mails easier. |
| #100 | Printing a mail will now include a list of attachments. Additionally the printout will no longer contain a plain copy of all header lines, but a stripped down version of subject sender, receiver and date. |
| #108 | implemented a NOICONS switch for the REQUESTFILE Arexx command which will open the corresponding file requester but hide and icons (#?.info files). |
| #298 | address book entries can now be sorted by clicking on the list titles similar to the mail list of the main window. |
| #35 | PGP encrypted mails can now be excluded from a search to let in run unattended without the need to enter a password. |
| #103 | Mails dragged out of the spam folder will now be marked as non-spam in case the "mark on move" option is enabled. |
| #230 | implemented a new "Mail Account" column in the main mail list to be able to sort emails based on mail account/hostname a mail was received so that users can better order their mails due to the fact that since YAM 2.8 mails are now transferred asynchronously from multiple servers. |
| #410 | Implemented a new option to trigger a snapshot action on all alive windows and to save the layout/state of certain groups and objects. |
| #419 | mails from the Trash folder are now excluded from the spam filter. |
| #421 | All SPAM filter related GUI elements will now be properly disabled if the SPAM filter is completely disabled as well. |
| #444 | added a low memory handler to flush all folder indexes automatically if a system is about to run low on memory. |

### Type: task (5 matches)

| Ticket | Release Notes |
|---|---|
| #222 | To cleanup the main program directory of YAM all folder directories will be automatically moved to a new subdirectory named "Folders" in the user's mail directory (which defaults to YAM's program directory if not changed via ToolTypes or the user configuration). Possibly duplicate directory names get a unique number appended. To ease folder setup it is not possible anymore to select any arbitrary path for a folder, but only the directory name within the "Folders" directory. |
| #311 | The write window now features a small clone of the attachment list on the first page. A contest menu allows to perform the same actions as for the big list on the second page. |
| #317 | Implemented an interactive attachment reminder feature as known from Thunderbird. If enabled and the user types in certain keywords from a user definable list and no attachment has been added to the mail a reminder will be shown to inform the user that an attachment might be desired. |
| #286 | Implemented an 'Archive' folder which move mails to a folder named after the mail's original send date. The archive folders are excluded from deleting old mails automatically to make sure the mails are really archived until the user explicitly deletes them. |
| #400 | implemented a new functionality to allow to define different 'incoming' and 'sent' folders per configured mail account (POP3/SMTP). This should allow to more easily and directly filter emails not requiring to explicitly define separate filters. |

# Changes sorted by Components

## Component: ARexx interface (3 matches)

| Ticket | Release Notes |
|---|---|
| #106 | fixed a bug where the MAILINFO ARexx command caused a crash if the mail in question contained no message ID. |
| #178 | implemented a NOICONS switch for the REQUESTFILE Arexx command which will open the corresponding file requester but hide and icons (#T.info files). |
| #41 | fixed the LISTFREEZE and LISTUNFREEZE arexx commands to deal correctly with the Quiet settings of other YAM components. |

### Component: MIME handling (4 matches)

| Ticket | Release Notes |
|---|---|
| #456 | fixed the partly broken support for the Mail-Reply-To (MRT) and Mail-Followup-To (MFT) headers where YAM was not suggesting the right reply addresses according to the documentation of the MRT/MFT feature. |
| #649 | fixed a buffer overrun in the RFC 2014 decoding routines which potentially caused unexpected crashes. |
| #825 | fixed a problem where html parts of a mail weren't forwarded to a web browser but saved to disk instead due to not using the right file extension. |
| #886 | significantly improved performance of parsing emails with large attachments. Now YAM will reuse the size parameter of each MIME part to speed up memory allocations during MIME parsing. |

### Component: SPAM filter engine (1 match)

| Ticket | Release Notes |
|---|---|
| #419 | mails from the Trash folder are now excluded from the spam filter. |

### Component: XPK compression (1 match)

| Ticket | Release Notes |
|---|---|
| #55 | The output of the external archiver command can now be redirected optionally to a console window while the archiver is running to show the progress. |

### Component: addressbook (2 matches)

| Ticket | Release Notes |
|---|---|
| #458 | restored the behavior of previous versions when resolving the names of address book mailing lists. The new method added in YAM 2.8= caused certain problems. |
| #636 | fixed a crash bug when using the gravastar image search functionality on a never set address book entry. |

### Component: charset handling (4 matches)

| Ticket | Release Notes |
|---|---|
| #8 | implemented proper UTF-8 support for the whole index of a folder. This allows now to switch charsets without having to rescan a folder index. |
| #7 | improved charset/codeset handling support when using external editors aware of UTF-8 |
| #8 | fixed a problem where YAM was unable to create properly UTF-8 encoded emails. |
| #464 | when enabling the "detect cyrillic code sets" functionality YAM will now warn the user in case he has setup YAM to use a non-cyrillic code set for as the local charset. |

### Component: coding/memory (1 match)

| Ticket | Release Notes |
|---|---|
| #472 | fixed a problem where editing a mail a second time added an additional superfluous white space to the mail body. |

### Component: configuration (2 matches)

| Ticket | Release Notes |
|---|---|
| #73 | when adding new filters YAM will now automatically jump to the bottom of the filter rule list. |
| #73 | any rule of a configured filter can now be removed or an additional one added in between instead of allowing only to add/delete rules to/from the bottom of the rule list. |

### Component: documentation (1 match)

| Ticket | Release Notes |
|---|---|
| #20 | improved online documentation (http://doc.yam.ch/) regarding the use of quotes when specifying file/directory paths. |

### Component: mail filtering (3 matches)

| Ticket | Release Notes |
|---|---|
| #596 | Implemented an 'Archive' folder which move mails to a folder named after the mail's original send date. The archive folders are excluded from deleting old mails automatically to make sure the mails are really archived until the user explicitly deletes them. |
| #602 | Fixed a bug which caused YAM to use the first matching address of a mail as user identity even if this address was the sending instead of the receiving one. |
| #61 | The mail preselection list now shows the contents of the To: header line to let users spot unwanted mails easier. |

### Component: mail indexing (3 matches)

| Ticket | Release Notes |
|---|---|
| #464 | Searching user identities by address or ID will now correctly respect the identity's active state and return active identities only. In case a mail references an inactive user identity YAM will silently fall back to the next best matching identity. |
| #416 | when changing a folder's path the global .folders file will be immediately saved to make the change persistent. |
| #644 | added a low memory handler to flush all folder indexes automatically if a system is about to run low on memory. |

### Component: translation (1 match)

| Ticket | Release Notes |
|---|---|
| #636 | added a fresh and updated finnish translation/catalog to YAM. |

### Component: undefined (5 matches)

| Ticket | Release Notes |
|---|---|
| #26 | PGP encrypted mails can now be excluded from a search to let in run unattended without the need to enter a password. |
| #103 | Mails dragged out of the spam folder will now be marked as non-spam in case the "mark on mover" option is enabled. |
| #230 | implemented a new "Mail Account" column in the main mail list to be able to sort emails based on mail account/hostname a mail was received so that users can better order their mails due to the fact that since YAM 2.8 mails are now transferred asynchronously from multiple servers. |
| #412 | fixed a bug so that any edit operation in the quick search bar will now abort a search operation in progress. |
| #635 | mail disposal is now protected by a reference counter. This makes it possible to move a mail to a different folder in concurrent processes while still accessing the same mail without accessing invalid or already freed memory. This fixes numerous different potential crash problems. |

### Component: user interface (25 matches)

| Ticket | Release Notes |
|---|---|
| #10 | implemented a completely new procedure to deal with timezone and daylight saving times as the old method were unable to identify the daylight saving time for past dates. Now the official timezone databases published by iana.org are used instead. This finally corrects the time display for old mails when DST times changes relative to the current date/time. |
| #264 | The main window layout (size+position) and list sorting options will now be automatically saved upon exiting YAM rather than forcing a user to explicitly 'snapshot' that information via the corresponding MUI functionality. An additional option in the configuration of YAM allow to disable this, thought. |
| #266 | Enforce disposing of all images if YAM is running on an 8 bit screen (including the Workbench) as soon as the image is no longer used. This works around a bug in picture.datatype which seems to keep a pointer to the screen the image was remapped to and accesses it later even if the screen no longer exists. |
| #272 | To cleanup the main program directory of YAM all folder directories will be automatically moved to a new subdirectory named "Folders" in the user's mail directory (which defaults to YAM's program directory if not changed via ToolTypes or the user configuration). Possibly duplicate directory names get a unique number appended. To ease folder setup it is not possible anymore to select any arbitrary path for a folder, but only the directory name within the "Folders" directory. |
| #311 | The write window now features a small clone of the attachment list on the first page. A context menu allows to perform the same actions as for the big list on the second page. |
| #317 | Implemented an interactive attachment reminder feature as known from Thunderbird. If enabled and the user types in certain keywords from a user definable list and no attachment has been added to the mail a reminder will be shown to inform the user that an attachment might be desired. |
| #320 | implemented a new functionality to allow to define different 'incoming' and 'sent' folders per configured mail account (POP3/SMTP). This should allow to more easily and directly filter emails not requiring to explicitly define separate filters. |
| #414 | when opening a new window YAM will now set the title of a screen to the same title as well. This improves recognition of the currently active window as the screen title/bar will then automatically refer to YAM and thus make it possible that a user identifies by looking at the screen title bar which application is the currently active one. |
| #474 | fixed the read/unread marking of mails which was not done for all columns of the mail list. |
| #478 | when checking for new mails YAM will now show "Checking mails from ..." rather than "Mail Transfer from ..." which was not entirely correct. |
| #49 | The position of the quick search bar is now configurable and allows the user to place the bar below the main mail list. |
| #60 | changed the "jumping to the first unread and/or most recent message when entering a folder" functionality to be configurable on a per folder basis instead of a being a global option only. |
| #65 | The time and date information from the Date: header line will now be converted to local time if the usual "short" headers are shown. For full header display it will be shown as it is. |
| #68 | The entered search string is now automatically cloned between the different pages. |
| #82 | The single items of the list can now be activated immediately by pressing their number on the keyboard. "0" will be mapped to the 10th attachment. |
| #72 | All kinds of links (http(s), ftp, etc) will now be underlined as well. |
| #76 | deleting or archiving a single mail will now behave consistently in every situation and correctly respect the folder's current sort order. |
| #100 | Printing a mail will now include a list of attachments. Additionally the printout will no longer contain a plain copy of all header lines, but a stripped down version of subject sender, receiver and date. |
| #201 | The Get and Send toolbar buttons will now be disabled in case there is no active POP3 or SMTP server available. |
| #209 | fixed a problem with not seeing a folder added to the folder list immediately. |
| #246 | address book entries can now be sorted by clicking on the list titles similar to the mail list of the main window. |
| #310 | Implemented a new option to trigger a snapshot action on all alive windows and to save the layout/state of certain groups and objects. |
| #414 | fixed a problem when YAM was run for the very first time after an installation without any valid .config file. Opening the config window too early caused this window to be opened without any graphics from the default theme. |
| #475 | All SPAM filter related GUI elements will now be properly disabled if the SPAM filter is completely disabled as well. |
| #551 | fixed a crash bug when in the write window the autosave functionality activates while typing. |

For more information on all implemented changes in YAM 2.9 please see the detailed ChangeLog file as well as the YAM 2.9 information page.