



An upgrade from MailXServer 3.0b to 3.1a is available.

Changes are as follows:

- 1) Added information screens to all main menu areas.
- 2) Global Rules -> Virus Scanner Settings: MailXServer can use multiple virus scanners to scan e-mail for viruses. The scanning will stop after the first positive virus result and the part will be quarantined or dropped depending on the settings. Load will increase on MailXServer when multiple scanning engines are used.
- 3) Added free Perl anti-virus scanner File::Scan. File::Scan is a very fast virus-scanner that can be used in combination with other commercial scanners.
- 4) Global Rules -> Virus Fake Sender: If MailXServer is configured to respond to viruses by sending a "virus alert" to senders of a message it is very important to configure MailXServer using this option. As many viruses (e.g. Sobig) falsifies the "From:" address, these e-mails just clutter up the mailboxes of innocent, non-infected people. These messages cause unnecessary annoyance and worry for both the sender and recipient(s), as they incorrectly claim that people have sent out a virus. If a virus is listed in this option all messages with this type of virus will be dropped without notifications or any deliveries.
- 5) Tools -> Test RBL's: Executes a manual test on the listed RBL's and displays the result and time of every RBL. The total time for all enabled RBL's should not normally exceed 5 seconds depending on the server mail load. This tool can help debugging timeouts on mail due to slow or buggy RBL's.
- 6) All osirusoft.com entries are deleted from the rbllist database since osirusoft are no longer in operation.
- 7) Minor updates to the Reports -> Summary area.
- 8) Other minor changes and fixes.

Compatibility:

- 1) Due to the change in MailXServer to support different anti-virus scanners the Reports -> Top Entries -> Virus Message will show incorrect results until the database is cycled.