Archive Server for MDaemon

Setting up a network repository for email messages
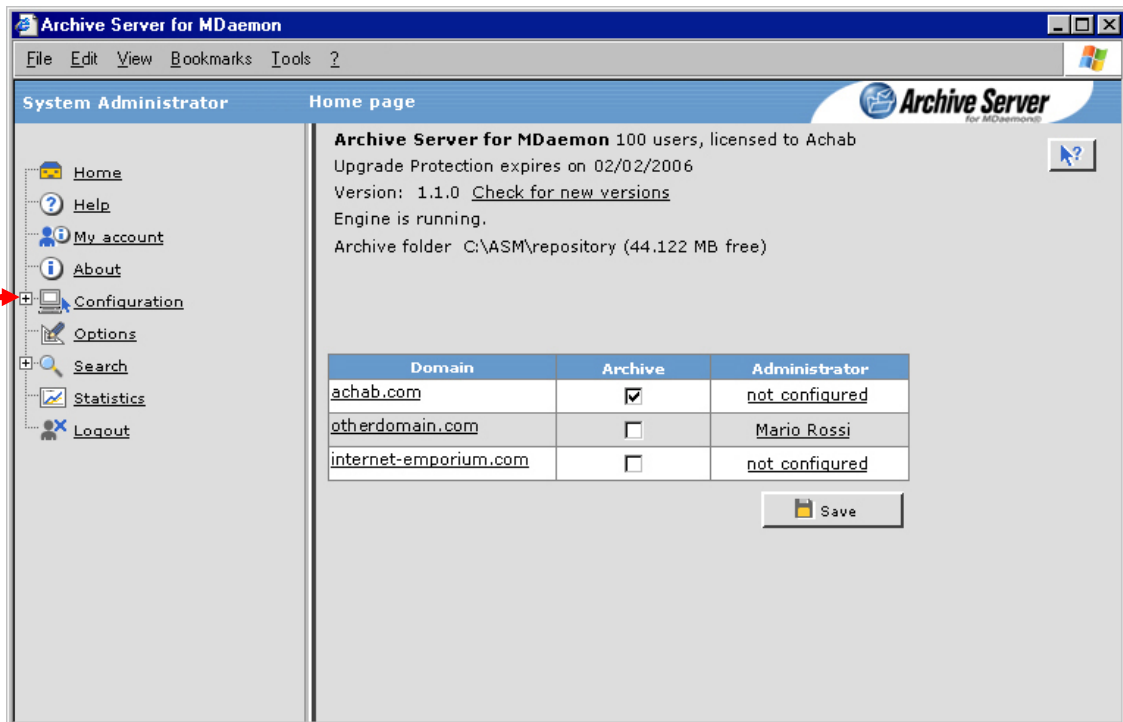
Abstract

Email archiving may waste a lot of hard disk space, if you use frequently email applications.

Thus *Archive Server for MDaemon* allow you to archive you email messages into a network share.
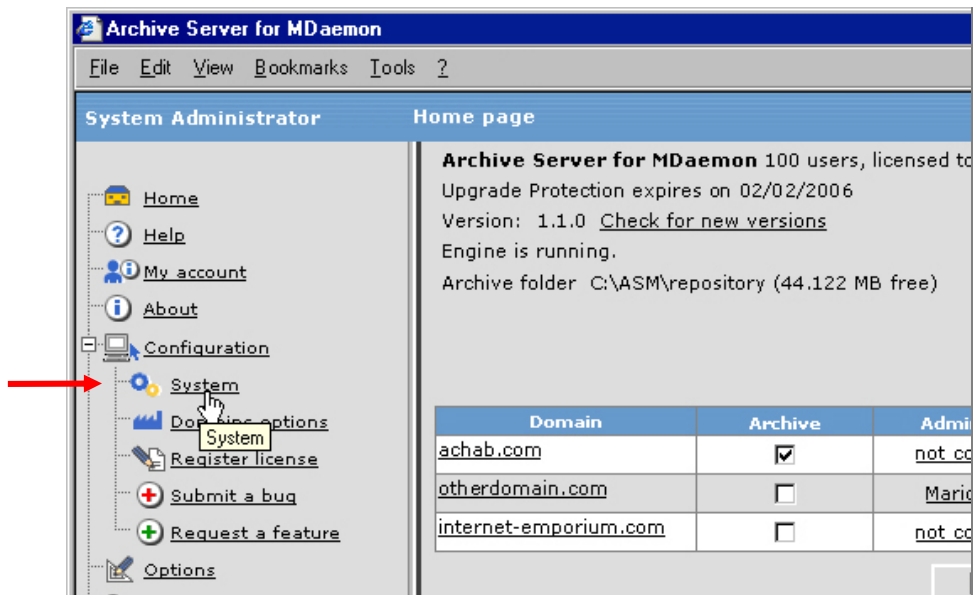
This document is a step by step guide to configure *Archive Server for MDaemon* to set up a network repository for email messages.

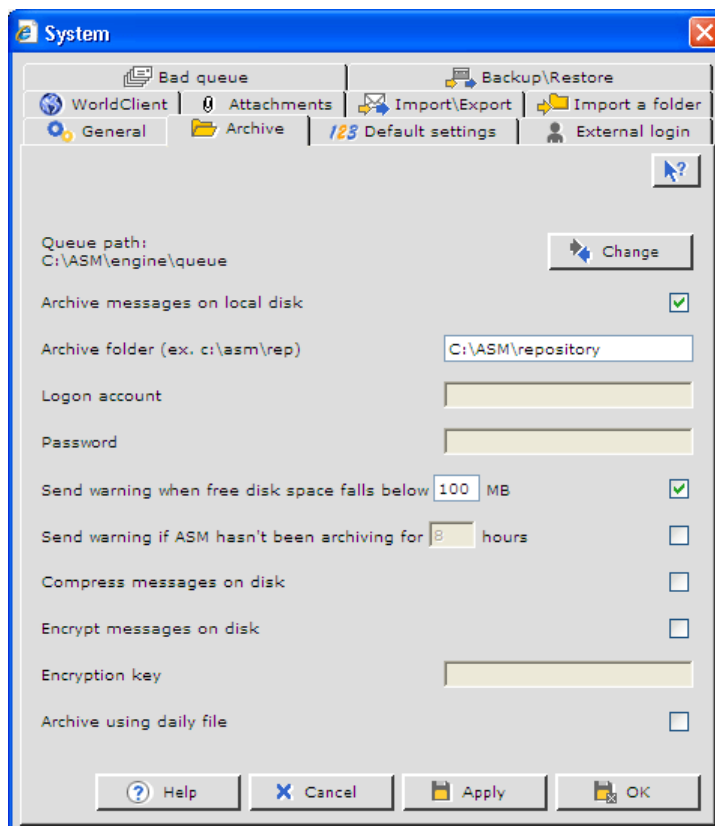# Setting up a network repository for email messages

- Logon to *Archive Server for MDaemon* as System Administrator.
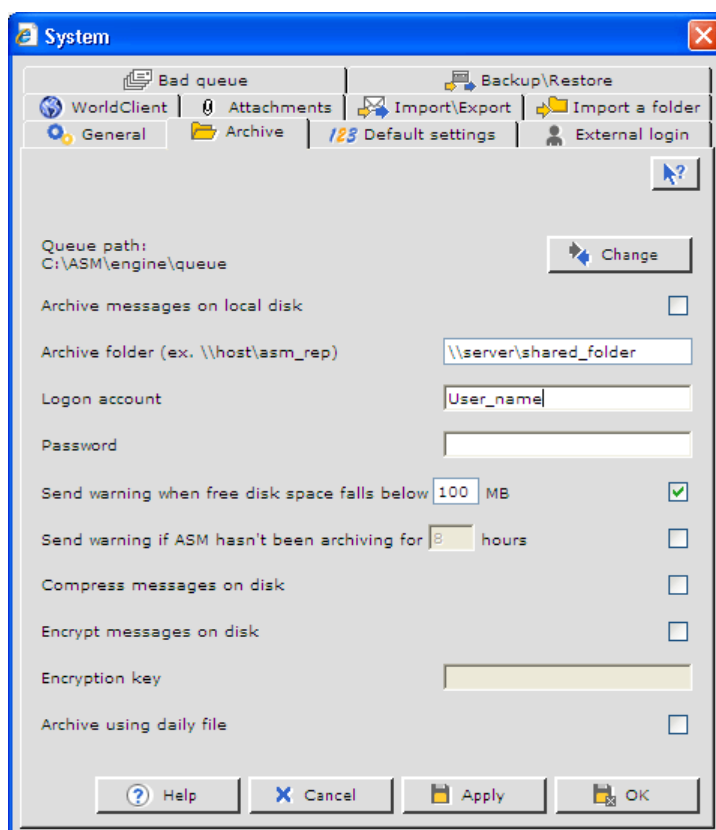- On the left menu please select the option "Configuration".

- Select "System".

- From the pop-up please select the tab option "Archive".

- If you wish to store the messages on a network folder, please be sure to have read/write permissions on it and deselect the check-box "Archive messages on local disk".

- Create an account on remote resource having full permissions to be used only by this ASM feature.

- Insert now the desired path and eventually the login data for network folder's access. Take care to use UNC paths, like \\server\shared_folder. The login for folder's access (the account of previous point) has to be inserted as DOMAIN\username for domain users or as MACHINE\username for users configured locally on the remote machine..

- Example's legenda:
    - Server is the name of the host where to store your e-mails
    - Shared_folder is the server's directory where ASM will store your emails
    - User_name and password are the data needed to access that folder

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For further informations about *Archive Server for MDaemon*,
visit the Web pages:
http://www.achab.com/asm

For further informations about Achab, its products
and services, visit the Web site:
http://www.achab.com

For sales and marketing related questions, contact Achab at:
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