

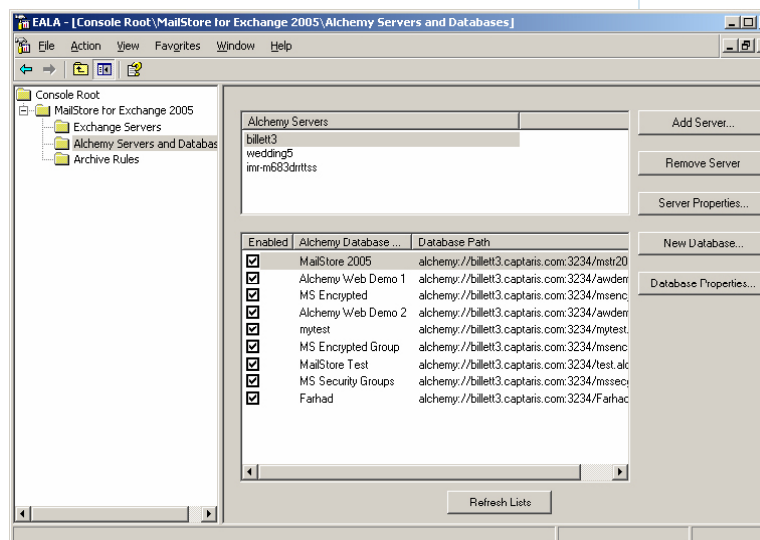
Create rules based on message content.

Flexible Built on Document Server and inheriting its storage neutrality, Connector for Microsoft Exchange can store email archives on hard disk or a variety of other media types including NAS, CD, DVD and optical libraries. (Third-party storage software may be required for some configurations.) You can even create stand-alone optical discs with selected emails to satisfy the demands of auditors or lawyers.

Searchable All messages and text attachments are indexed by full-text contents and email header data (Sender, Recipient, Subject Line and Date Sent). Use the Open Text Document Server Administrator Module (included with Connector for Microsoft Exchange) to search across mailbox archives and instantly view message content and attachments, all the software for viewing is included. For end-users to retrieve their own mailbox archives, add Open Text Document Server Search Client for Microsoft Windows or Open Text Document Server Web Access Module.

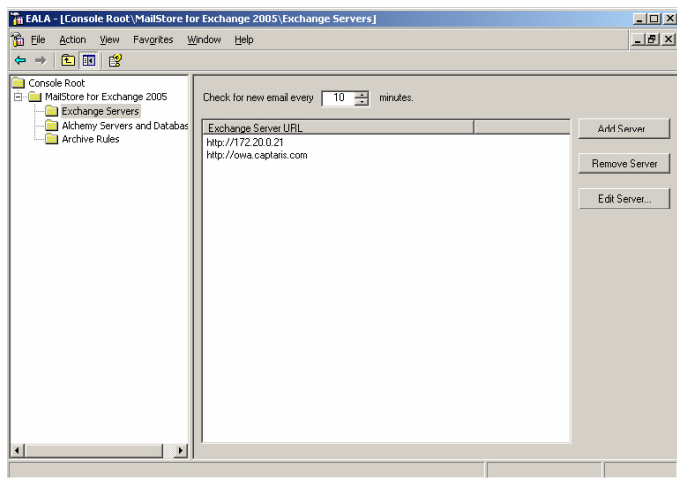
More Features of Connector for Microsoft Exchange

- A real-time and secure email archiving system. Search and retrieve emails by metadata fields within minutes of their being sent.
- Provide enterprise reliability and fault tolerant email storage and indexing.
- Set archiving policies based on message metadata content analysis, as opposed to file date or file size.
- Send emails to different archive repositories based on message metadata content.
- Store the archives onto CD, DVD and other types of hard disk or optical storage options; supports compliance with regulations calling for WORM.
- Extract content from email and attachments to enable full-text metadata search.
- Add read-only Search Client or Web Access Module for auditors, privacy officers, compliance officers, legal, etc.
- Easy to integrate with the optional Records Manager Module for lifecycle management.
- Easy to integrate with the optional Alchemy Advanced Server Audit Logging feature.
- Import and index Bloomberg Mail data files into a searchable archive with the optional Open Text Document Server DataGrabber Module.



Archive messages from one or more Exchange Servers





Archive to as many repositories as needed

System Requirements

Open Text Document Server

- Open Text Document Server, Alchemy Standard Edition or Open Text Document server, Alchemy Advanced Edition version 8.3 or later

Email Server

- Exchange Server 2003 or 2007

Server Operating System

- Windows 2003 or 2008 Server

www.opentext.com/fax

Sales captaris.sales@opentext.com
(800) 304-2727

Support support@opentext.com
(800) 540-7292

www.opentext.com