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DIGITAL Enterprise Vault



A major corporate asset is the information held in many
millions of E-mail messages and other electronic documents. The
safe storage and retrieval of electronic information is

vital to the enterprise. While companies need to secure and retain
this valuable data, they don't want to tie up their
front-line systems with aging messages. DIGITAL™ Enterprise

Vault for Microsoft® Exchange addresses these needs
with an enterprise-scale information archival, storage,
and retrieval service.

Archives large volumes of information in a central area, subject to corporate policies.

- Offloads front-line messaging services, improving their performance.
- Easily searches and retrieves documents, based on multiple attributes.
- Quickly restores single messages, without having to restore entire database.
- Recovers usable messages.
- Exploits AltaVista[™] search engine.

FEATURES

 Provides the user interface necessary to set up and control sophisticated message journaling.



Safe storage, easy retrieval

DIGITAL ™ Enterprise Vault is an enterprise-level archival, storage, and retrieval service for Microsoft Exchange electronic mail and documents. DIGITAL

Enterprise Vault centrally archives large volumes of information, enabling corporate control and availability of documents. It stores and retrieves with original

message headers, giving users "live" mail for easy reply and editing. It also allows users to easily search and retrieve documents, based on multiple attributes, using the AltaVista ™ search engine. DIGITAL Enterprise Vault combines DIGITAL expertise in highly scalable, highly reliable systems with Microsoft's popular,

feature-rich mail/messaging product.

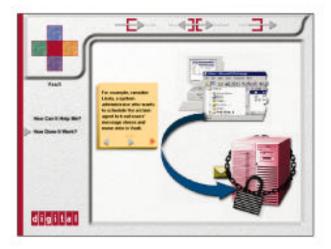
Complete mail solution

DIGITAL Enterprise Vault provides a centralized archival/retrieval service on Windows NT, augmenting Microsoft Exchange to offer a reliable and complete mail solution for large enterprises. When used in conjunction with Exchange v5.5 SP1, DIGITAL Enterprise Vault complements the journaling capability which enables enterprises to meet federal E-mail requirements.

Commonly, individual systems may not do backups, and users probably do not back up to floppies. Even if they do, recovering messages from system backups is slow and difficult. With DIGITAL Enterprise Vault, mail servers store to the Vault, and multiple mail servers can connect. The Vault service can reside with the Exchange server, or it can be connected via a LAN or WAN. Use of the Vault service allows off-site archiving for disaster tolerance.

Background agents archive and/or delete files from mail servers, and all archived files are AltaVista indexed, so finding them is a snap. Individual users can initiate archiving directly, saving mail administrators time and resources. Restoring files is just as easy, with users able to search the archive index and restore messages as "real" messages. Shortcuts to archived files can be retained, and users can restore directly from

these shortcuts.



Enterprise-wide control and security

DIGITAL Enterprise Vault uses Windows NT security services to protect your valuable data. Storage is reliable, and can be physically compartmentalized within the Vault. Centrally defined policies control the whole service. Policies or "rules" can be customized to provide flexibility. For instance, you can archive, then automatically destroy, after a specified period of time; or you can archive company confidential mail separately. You define the parameters; DIGITAL Enterprise Vault will do the rest.

Files can be optionally managed via an HSM (hierarchical storage management), allowing older files to be moved to less-expensive media so that cost of storage per message is minimized. Because the front-line systems are freed up, they run more efficiently, reducing the number of administrator calls.

System requirements

- Server platform and Enterprise Vault storage: Windows NT Server 4.0 SP3, plus
 Ontions Pack
- Component profile attribute storage: SQL Server 6.5; Oracle v.7R.1.33, or Sybase SQL Anywhere v5.5
- Mail server: Microsoft Exchange 5.0 (min); v5.5 SP1
- · Web application environment: Microsoft Internet Information Server 4.0
- Browser: Internet Explorer 3.0; Netscape Navigator™ 3.0 or Communicator 4.0
- HSM (optional): Eastman OPEN/Store 2.05



Enterprise

Messaging & Collaboration

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