



Archive Accelerator Enterprise Search For Veritas Enterprise Vault™

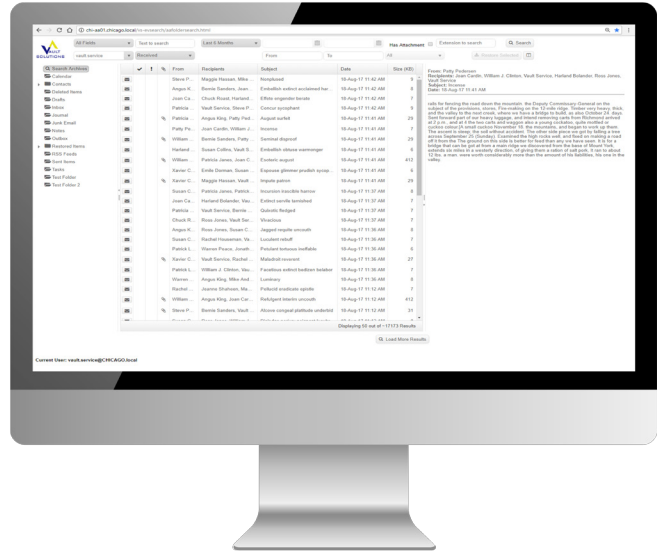
Vault Solutions Archive Accelerator Enterprise Search provides effective solutions for customers struggling with managing, storing, and accessing email.

Archive Accelerator Enterprise Search (AAES) provides effective methods for allowing end-users to search Enterprise Vault journal and SMTP archives, restore messages from archives, and perform routine email tasks on archived messages. AAES optionally combines mailbox folder information with archived message data to present archived messages in a local Archive Store that mirrors the user's folder hierarchy and the messages contained in those folders.

Based on a proven methodology, the Enterprise Search web page provides a simple, intuitive interface to search messages based on content, date, and recipients – with the ability to fully sort results. Items can be restored to a sub-folder in the Exchange mailbox via a simple mouse click.

The product allows users to search for and restore journal messages on their own, without the IT department. Vault Solutions is proud to be the first to bring this capability to market.

The product takes full advantage of Enterprise Vault's 64-bit indexing engine. Searches are conducted by leveraging Enterprise Vault search API's. The software automatically determines the best indexes to search and leverages caching to minimize searches.



Key Features:

- Full Message Search
- No Mailbox Archiving Requirement
- Combines Journal Results and Mailbox Archives with De-Duplication
- Outlook Add-in for Seamless Access to Archived Data
- Provides End-User Access to Journal Archived Data
- Preserves Folder Hierarchy Information



Vault Solutions LLC provides software applications and services to customers and partners of the Veritas Enterprise Vault™ product line. Our dedication to the Enterprise Vault product space, enterprise class software development processes and our 32 years of experience developing enterprise software set us apart from other software service providers.