

Recovery Manager for Exchange

Simplify and accelerate Exchange recovery and discovery

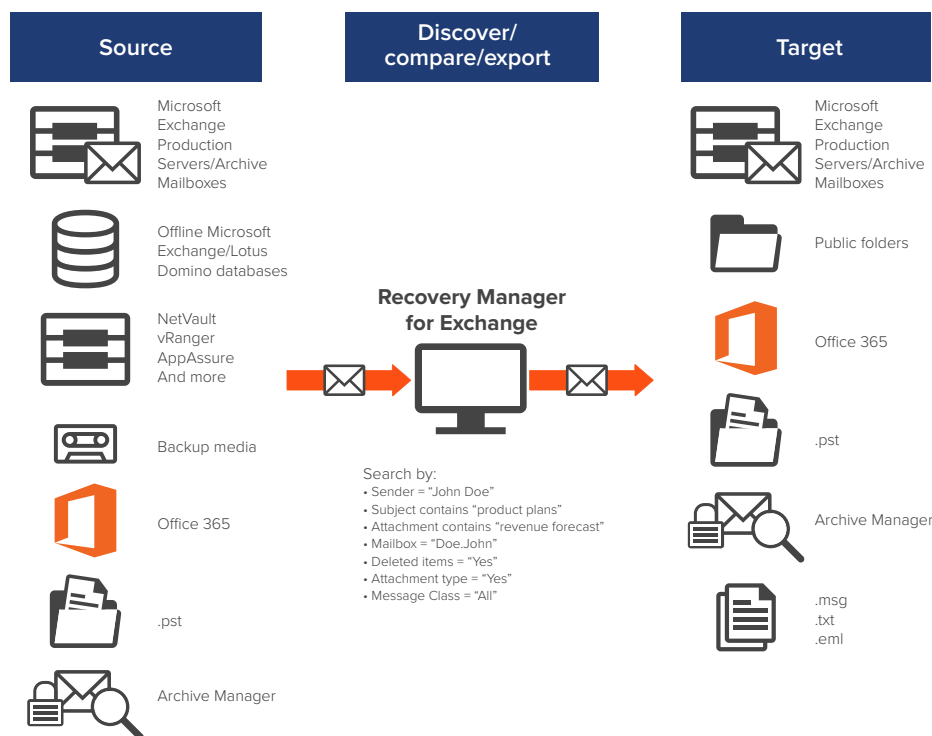
Email is increasingly targeted for electronic discovery investigations, which can take hours, days or even weeks of your valuable time. Stakes are high, with organizations and executives mandated to produce electronic evidence quickly or face hefty fines. At the same time, end users are demanding that organizations provide message-level data recovery services that have previously only been available to VIPs using time-consuming brick-level backups. To ensure your organization can meet these requirements and

expectations, email discovery and recovery operations must be fast and efficient.

Recovery Manager for Exchange makes discovering and exporting business-critical email data fast and easy — and it does not require a dedicated recovery server. From a single console, you can find and retrieve message-level data from multiple sources in minutes. You can find exactly what you need with intelligent search based on sender, recipient, date, attachment type, subject,

“Trying to restore mailboxes from the Exchange server was something we dreaded — it sometimes took a week. With Recovery Manager for Exchange, it took 90 percent less time.”

Linda Thacker, systems network engineer, Joint Forces Staff College, U.S. National Defense University



Recovery Manager can search and recover Exchange data, including messages, mailboxes, attachments and public folders, from online and a variety of offline backup sources.

BENEFITS:

- Streamlines searches by using a single console to find and retrieve data from multiple sources, including Exchange on-premises and Online (Office 365)
- Preserves company knowledge that might be needed for investigations
- Leverages investments in existing backup technology with support for the most common backup media and software — while eliminating the need for a dedicated recovery server
- Improves SLAs by providing granular, message-level data recovery
- Improves productivity by automating Exchange discovery and recovery tasks
- Improves security with reporting that shows all searches performed and messages retrieved
- Ensures quick recovery if data is corrupted or missing during a migration

message keyword, attachment keyword, or even advanced pattern searching and other custom queries. You can also compare the contents of an online mailbox with a backup mailbox to identify any differences. After the search, Recovery Manager can export the results in a variety of formats to facilitate email discovery requests.

FEATURES

Federated search — Search multiple email data sources simultaneously — all from a single interface, including Office 365, on-premises mailboxes (and archives), public and personal folders (.pst), offline Exchange databases (.edb) and Archive Manager.

Full-text indexing — Accelerate search and data retrieval using indexed offline Exchange databases.

Multiple export options — Export search results as .pst, .eml, .msg or .txt formats, or to an Exchange on-premises or Exchange Online (Office 365) mailbox, archived mailbox, public folder or Archive Manager. Recovery Manager's powerful export capability simplifies the process of collecting email data for assistance during migrations and email recovery/discovery.

Intelligent search — Search message body, ID, headers, message classes, categories, deleted items, conversation threads, and attachment type and content for keywords and number patterns. Expand those search results to include all messages with the same sender, all messages with the same or similar subject, or all related messages.

Effective container comparisons —

Compare content in selected source and target containers (storages, mailboxes or folders), and use the results to selectively restore data from the source to the target.

Support for backup software — Find and retrieve data from most third-party backup software, including from Quest, EMC, IBM, Microsoft and Symantec.

Task automation — Automate and schedule searches and exporting of email data to provide centralized management and monitoring of automated tasks. To further automate critical tasks, you can use PowerShell to script additional recovery options that will speed up the process of cataloging, restoring, searching and exporting.

Reporting — Report on the details of searches performed, messages restored and tasks completed to improve overall security.

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SYSTEM REQUIREMENTS

For information about Recovery Manager for Exchange and system requirements, visit quest.com/products/recovery-manager-for-exchange.

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