TransVault™ SPRINT

Upgrade, Merge or Re-Work your Symantec Archive

TransVault™ Sprint for Symantec Enterprise Vault is the quickest, simplest and most cost-effective way to manage and move your Enterprise Vault archives.
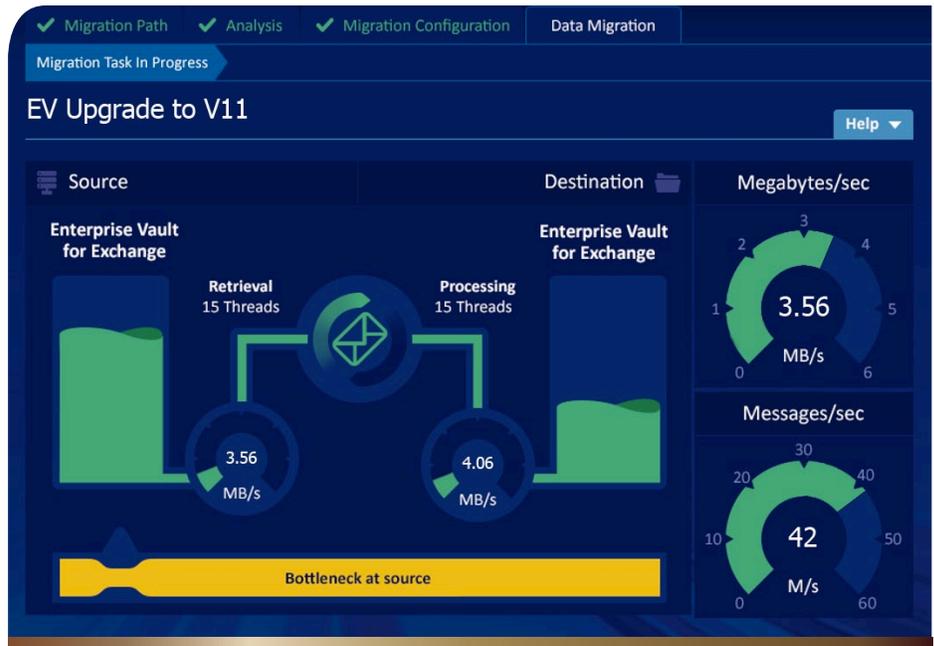
With Sprint you can:

- Upgrade older Vault stores to the newer Vault 'OSIS' format

- Replace legacy storage platforms such as EMC Centera

- Centralize and re-architect Vault Stores to reflect current usage patterns

- Merge Vaults from different domains (e.g. following a merger or acquisition)

Sprint accelerates the migration process with 'drag and drop' ease, allowing you to complete your move with minimal assistance.

Sprint is the sure-fire way to move your email records.

As well as shrinking the time and effort involved, Sprint delivers vital, 1-step chain-of-custody along with a full audit trail for every item moved. There's no interim storage required.

Users are also ensured a great experience, with Sprint automatically converting shortcuts as necessary and with zero archive downtime.

✔ Migration Path ✔ Analysis ✔ Migration Configuration | Data Migration

Migration Task In Progress

EV Upgrade to V11
Help ▼

Source | Destination | Megabytes/sec

Enterprise Vault for Exchange

Retrieval 15 Threads | Processing 15 Threads

Enterprise Vault for Exchange

3.56 MB/s

3.56 MB/s | 4.06 MB/s

42 M/s

Messages/sec

Bottleneck at source

Key Benefits

- Builds on the experience gained from over 1,000 migration projects to deliver optimal results.

- Uses Symantec Certified API connectors to ensure data integrity and support.

- Simple, progressive disclosure interface accelerates your project.

- Keeps your data secure with direct, tamper-resistant transfers and no interim steps or storage.

- Involves zero downtime during your Vault migration.

- Ensures a seamless experience for end users through advanced shortcut management and synchronization.

- Enables migration only where a shortcut exists, avoiding user confusion and reducing the amount of data to be moved.

- Meets compliance needs by way of full auditing and reporting to prove chain-of-custody.

- Available through a global network of specialist 'assisted migration' partners or as a DIY application.

Simplify Your Enterprise Vault Moves

TransVault Sprint is a high-performance Windows-based application designed to accelerate and simplify the movement of email records between different versions and instances of Symantec Enterprise Vault.

Delivered as a DIY or assisted service, Sprint moves your email records in **one step** using **Symantec-approved API connectors** that link directly from one Vault to another.

This approach avoids the need for multiple steps (e.g. extraction to PST or EML files), interim storage and manual intervention that can lead to additional expense, and also risk the integrity and security of your data.

Built-In Intelligence - Drag-and-drop Ease

At each stage of your data move we've used our experience of over 1,000 migrations to streamline the process.

Simply enter your source and destination connection credentials, select the user groups to be migrated from Active Directory and define rules for filtering your data. For example:

- Don't move items older than 10 years
- Move the finance department to a dedicated compliance Vault
- Merge multiple Vaults into a new centralized Vault

Sprint takes care of the rest, using optimal, default settings to deliver unbeatable performance, ease and reliability.

End User Transparency - With No Surprises

Ensuring users maintain easy and logical access to their archived data is critical. That's why at TransVault we've always paid close attention to 'the end user experience' - both during and after a migration.

What does this mean? Users typically work with shortcuts to archived emails in the same way they do original messages; moving them between folders, forwarding them to co-workers, deleting them, etc.

Sprint ensures the user's view of their archive remains consistent. This involves tracking the current status of all shortcuts, so users don't end up with deleted items re-appearing (e.g. where they failed to use the Enterprise Vault 'delete shortcut' option), or where the Enterprise Vault synchonization service has not been run consistently.

Additionally the conversion of old Enterprise Vault shortcuts takes place with users online and with **zero downtime**.

Challenge	The TransVault Sprint Solution
User impact	• users maintain seamless access to their legacy archives • shortcut status & access rights fully synchronized
IT Overheads	• streamlines the migration process with a guided, expert UI
Data fidelity	• proven email format fidelity & logging • preserves contents of mailboxes and journals
Migration Time	• bulk migrations can be carried out non-stop at any time • optimal connections into source and destination combined with proven high-performance engine delivers the industry's fastest migration speeds
Costs	• automates and simplifies the migration process, saving considerable manpower and licence costs • allows legacy archives to be safely decommissioned releasing licence, hardware & maintenance overheads
Change	• facilitates your move without loss of data integrity or accessibility for end users
Compliance	• full audit trail of all migrations ensuring chain-of-custody • ensures all data is managed & discoverable

Unrivalled Performance - Without Compromise

Reducing the time taken to move your data is vital.

That's why Sprint comes pre-tuned to deliver the fastest data transfer results but without risking the integrity or completeness of what gets migrated.

Importantly, Sprint uses Symantec-certified API connectors to link between your source and destination archives.

This means you can rest-assured that your data moves will be 100% reliable and lead to Symantec-supported results.

Ensure Compliance

Many organizations have a legislative requirement to retain data - and ensure its integrity - for years, even decades.

Sprint's direct, source-to-target transfers with no interim steps or storage avoids a scenario where your data could be exposed to risk and its integrity compromised.

This, combined with detailed reports that audit the migration of each individual item will help you prove chain-of-custody and verify completeness of evidence in the event of a future eDiscovery case.

Sprint also migrates the contents of your journal archives.

Your Choice of DIY or Assisted Migrations

With Sprint we've removed the complexity and reduced the cost of your migration, but we figured you might still like some hand-holding.

That's why Sprint is also available from TransVault partners as a fully-managed or an assisted service.

Sprint is available in evaluation mode for you to pre-check your migration. And, if your migration encounters some complex challenges, such as corruptions in your source archive requiring data remediation services, don't worry: With Sprint there's a smooth upgrade path to our flagship product, TransVault Migrator, which delivers ultimate flexibility along with a bespoke service proven to address virtually any set of requirements - however complex and unique.

Supported Platforms

Sprint supports Symantec Enterprise Vault versions 7 right through to 11.

If you need to migrate other legacy archives into Enterprise Vault, or support a hybrid environment with both on-premise and cloud-based archiving, TransVault offers a solution.

Call TransVault or your nearest TransVault partner for details.

Buying TransVault Solutions

TransVault products are available through a global network of partners. For more information contact TransVault at Info@TransVault.com or visit www.TransVault.com

TransVault™

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For more details and supported TransVault platforms contact your nearest authorized reseller.

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