

## The World's Leading Email Archive Migrator

Available through a large global network of migration specialists, TransVault™ Migrator is an advanced and proven solution that enables fast, secure movement of legacy email records between many different archive services.

Whether your move is the result of a company restructuring, or an upgrade to a new archive service, either on-premise or in the cloud, TransVault Migrator securely transports your legacy archive data into the new environment, ensuring it remains seamlessly accessible - both for end users and for compliance and eDiscovery purposes.

TransVault Migrator delivers superior performance and fidelity, together with full auditing. It also offers unique user productivity features such as converting legacy shortcuts to ensure a seamless experience in the new archive.

“ I don't think we could have possibly met our client's data migration goals without the help of TransVault ”



### Key Benefits

- Zero impact on users - even in 24 x 7 environments.
- Fast, direct migrations between many different archive platforms.
- Optional conversion of legacy shortcuts to work seamlessly with the new system.
- Complete auditing of each individual item migrated ensuring chain-of-custody.
- Filtering of items dependent on advanced criteria.
- Automatically re-writes addresses where needed to support inter-domain migrations.
- Enables rationalization of different archive technologies into a single environment.
- Eases movement of users' data between archives (e.g. to support re-locations).
- Reduces storage costs by consolidating data & enabling selective migrations.
- Enables organizations to take advantage of newer, more capable archive technologies.
- Protects against technology obsolescence.
- Ensures ability to meet compliance needs.
- Available through a global network of specialist archive & migration partners.
- Proven in over 600 projects to move in excess of 5 Petabytes.

## Intelligent Archive Moves

Prior to your migration TransVault Migrator can profile the contents of your archive. Using this information you can define policies to determine what gets moved, and where it gets moved to.

This is a great opportunity to start managing the lifecycle of your email records in line with your retention needs, for example, by not moving anything over 10 years old. You can also use Migrator to re-architect your new archive or reduce the amount of data you move. For example:

- Combine user archives (e.g. where staff have changed location/name).
- Identify 'leavers' and move their archives to an 'inactive mailbox'
- Exclude items where the shortcut has been deleted by the end user

## Fast, High-Fidelity Migration

Migrator's scalable, multi-threaded engine can migrate high volumes **without** compromising the performance of your network and systems, or the integrity of your data.

Each item is checked as it is migrated and detailed reports show exactly what has been moved to give you total peace-of-mind.

Migrator automatically re-tries any failed items, and in the event of a 'permanent failure' (e.g. due to corruptions in the source archive), it includes analysis tools to help with trouble-shooting.

## A Seamless User Experience, With No Down-time

Transparency is vital in making your move a success for the business. As well as converting or re-hydrating shortcuts as required by your new system, Migrator can check the current contents of users' mailboxes to:

- Not move data where users have deleted their shortcuts.
- Make sure items are moved into the most recent folder locations.
- Ensure users maintain access to shared items post-migration.

There's zero impact on users as you move, as migration and shortcut conversion can take place without stopping your 'old' archive service.

## Assured Compliance

Where possible, Migrator moves your data in **one step** - direct from source to target - eliminating the risk of tampering or data loss. This, combined with detailed audit reports, means you get assurance and chain-of-custody for each individual item migrated.

Additionally, if your organization moves email journal archives, Migrator can preserve vital data, including BCC'd and distribution list recipients.

### Challenge The TransVault Migrator Service

User impact	<ul style="list-style-type: none"><li>• users keep working as their data is migrated</li><li>• shortcuts converted to work with new archive service</li></ul>
IT Overheads	<ul style="list-style-type: none"><li>• eliminates complexity of maintaining multiple archive solutions</li></ul>
Data fidelity	<ul style="list-style-type: none"><li>• proven email format fidelity &amp; logging</li><li>• preserves contents of mailboxes, journals* &amp; public folders*</li></ul>
Migration Time	<ul style="list-style-type: none"><li>• bulk migrations can be carried out non-stop at any time</li><li>• multi-threaded architecture supports extremely fast processing rates</li></ul>
Costs	<ul style="list-style-type: none"><li>• allows legacy archives to be safely decommissioned, releasing licence, hardware &amp; maintenance overheads</li><li>• streamlines the migration process, saving considerable manpower costs</li></ul>
Change	<ul style="list-style-type: none"><li>• preserves data following acquisitions, relocations etc</li><li>• fast transition to new service without loss of data or accessibility</li></ul>
Compliance	<ul style="list-style-type: none"><li>• preserves integrity of historic data &amp; protects against obsolescence</li><li>• full audit trail of all migrations ensuring chain-of-custody</li><li>• ensures all items are quickly &amp; reliably searchable in one environment</li></ul>

\*Please call for supported platforms

## Email Platform Migrations & Upgrades

TransVault Migrator aids migrations between email systems by enabling static archived data to be moved separately from the live mailbox.

For example, you can use Migrator to help with moves from an on-premise to a hosted email service (e.g. Office 365) or with migration from IBM Lotus Notes to Microsoft Exchange and vice versa, in which case Migrator converts between Lotus Notes and Exchange archives.

TransVault Migrator also eases upgrades within the same archive platform, enabling archives to be re-architected and upgraded e.g. from 32 to 64-bit servers or between different storage devices.

## Supports Multiple Environments

Migrator connectors are available to support migration within and between the following archives, formats and storage platforms:

- Assentor Mailbox Manager (iLumin)
- Autonomy Consolidated Archive (ACA)
- Autonomy Message Manager (formerly CA Message Manager)
- Autonomy NearPoint (formerly Iron Mountain/Mimosa NearPoint)
- Autonomy EAS for Exchange & Notes (formerly ZANTAZ EAS)
- EMC EmailXtender for Exchange & Notes
- EMC SourceOne for Exchange & Notes
- Google Apps Vault
- HP RISS/IAP for Exchange & Notes
- Metalogix Archive Manager (formerly Exchange@PAM)
- Microsoft Exchange on-premise archives
- Microsoft Office 365 & Exchange Online Archives
- OpenText IXOS for Exchange
- Quest Archive Manager
- Symantec Enterprise Vault for Exchange & Notes
- Unify Daegis AXS-One for Exchange
- Hosted archives including Mimecast, Enterprise Vault.cloud & Proofpoint
- PST, EML, MSG & NSF files

New connectors are being added all the time or can be commissioned. Check supported platforms and exact version numbers with your partner or with TransVault Software.

## Buying TransVault Migrator

TransVault Migrator is available through a global network of partners that provide an end-to-end migration service that typically includes analysis of your existing archive and commissioning of your new archive service.

For more information contact TransVault at [Info@TransVault](mailto:Info@TransVault.com) or visit [www.TransVault.com](http://www.TransVault.com)

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