



Customer Profile	The Challenge	TransVault™ Benefits
<p>International Insurance Group</p> <p>1,000+ staff 15 countries 2 different archives</p>	<p>Standardize on a Single Archive Platform Following Merger</p> <p>Following a merger with a rival firm, a number of key business applications had to be rationalised. <i>Although both organisations had originally started out with the same archive software, the 'rival' company had since manually migrated its data into a different archive platform.</i></p>	<p>Migration in Days instead of Months</p> <ul style="list-style-type: none"> ▪ The earlier manual migration exercise using PST files had taken over 5 man months to move 10 million emails. ▪ TransVault's automated data extraction and shortcut migration provides a much faster methodology with minimised impact on users.
<p>Large Media Company</p> <p>950+ staff US HQ</p>	<p>Move to a New E-Discovery Platform</p> <p>The company decided to switch to a new email archive solution with included e-discovery. <i>As part of the switch it had to ensure its existing journal archives could be securely, reliably and quickly moved across.</i></p>	<p>Super-Fast & Reliable Extraction</p> <ul style="list-style-type: none"> ▪ Over 22 million messages were migrated in just over a week. ▪ Full audit logging and checking ensured chain-of-custody. ▪ Only 11 messages failed due to a corruption that meant they were not even <i>visible</i> in the legacy archive!
<p>Microchip Research Firm</p> <p>1,100 mailboxes Europe</p>	<p>Data Locked in an End-of-life Archive</p> <p>Email archives belonging 1,100 users were stored on an optical storage device for which maintenance was being withdrawn. <i>The company wanted to move its data to new storage and a second generation archive platform.</i></p>	<p>Future-proofed Data</p> <ul style="list-style-type: none"> ▪ TransVault migrated the archived emails – it also updated the legacy shortcuts in users' mailboxes so they pointed to items in the new archive. ▪ Any unreferenced (orphaned) data was moved and made available via an archive search service.
<p>Motion Picture Production & Distribution Company</p> <p>8,000 staff worldwide High volumes of emails Email sizes up to 30 GB</p>	<p>A New, Centralised Email Service</p> <p>The contents of several extremely large legacy email servers had to be migrated, converted and consolidated onto a new email platform. <i>The company had concerns that it's extremely large emails would be too difficult and slow to convert.</i></p>	<p>Fast, Zero Down-Time Migration</p> <ul style="list-style-type: none"> ▪ The TransVault 'archive first' approach offered data migration and conversion speeds in excess of 10x that of a conventional 'foreground' migration. ▪ End users were not disrupted whilst their emails were being converted and moved into the new archive. ▪ The new email servers were not populated with TBs of legacy emails.
<p>Hi-Tech Electronics Manufacturer</p> <p>20,000 staff 1,600 staff moved into a new company</p>	<p>Staff Moved into a New Company</p> <p>Archived email belonging to 1,600 users had to be moved into the same archive platform, but in a totally separate organisation. <i>It also had to work with a newer version of their email software.</i></p>	<p>Transparent, Incisive Data Movement</p> <ul style="list-style-type: none"> ▪ TransVault was used to migrate data belonging to just the users that were to be moved into the new company. ▪ TransVault Mailbox Services ensured archived emails remained seamlessly accessible from shortcuts in the new email client.
<p>Large Bank</p> <p>26,000+ staff, 4,000-strong division acquired by different company. UK</p>	<p>Division Acquired by Another Group</p> <p>Data belonging to 4,000 users had to be extracted from an archive hosted on a compliant storage device, ready for import into a new service on a <i>totally separate network.</i></p>	<p>Transparent, Incisive Data Movement</p> <ul style="list-style-type: none"> ▪ TransVault was used to select and extract data belonging to the relevant users into a generic PST format for upload into the target platform. ▪ A full audit trail confirmed the data transition and change of ownership.

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<p>Medical Equipment Manufacturer</p> <p>4,500 mailboxes</p>	<p>Acquired by an Organization with a Different Archive Product</p> <p>500 users' archived email had to be moved into a totally new archive platform and still remain accessible via shortcuts.</p>	<p>Fast, seamless transition</p> <ul style="list-style-type: none"> ▪ TransVault used to extract 0.8TB data from the legacy archive into a 4,000-user strong new archive platform.
<p>Multinational Networking Technology Provider</p> <p>1,500 mailboxes 18 email servers Varied network speeds</p>	<p>Consolidation of Distributed Email servers onto a New Central Service</p> <p>This multi-national organisation wanted to consolidate a highly distributed legacy email environment onto a new, centralized email service. WAN speeds as low as 2MB meant a conventional mailbox migration would be difficult.</p>	<p>Archive First Strategy Cuts Costs & Downtime</p> <ul style="list-style-type: none"> ▪ The organization archived its email servers first and used TransVault to convert and migrate archived data. ▪ No downtime for end users. ▪ No network problems. ▪ Migrated items accessible from shortcuts in the new email service. ▪ Significantly reduced costs and time involved in migrating 18 sites.
<p>Leading Pub Company</p> <p>2,250 mailboxes</p>	<p>Acquisition Requires Archive Rationalization & Domain Update</p> <p>This company needed to merge 2 different email systems onto a single email platform in a new organization. It also had to get data out of a legacy archive service.</p>	<p>Seamless Transition – Zero Data Loss</p> <ul style="list-style-type: none"> ▪ Over 2.6TB moved from the legacy email system and archive to a new archive service. ▪ Just shortcuts to migrated items populated into the new email servers. ▪ Email addresses re-written to reflect new domain.

For more information visit www.transvault.com or email info@transvault.com