Archive Shuttle
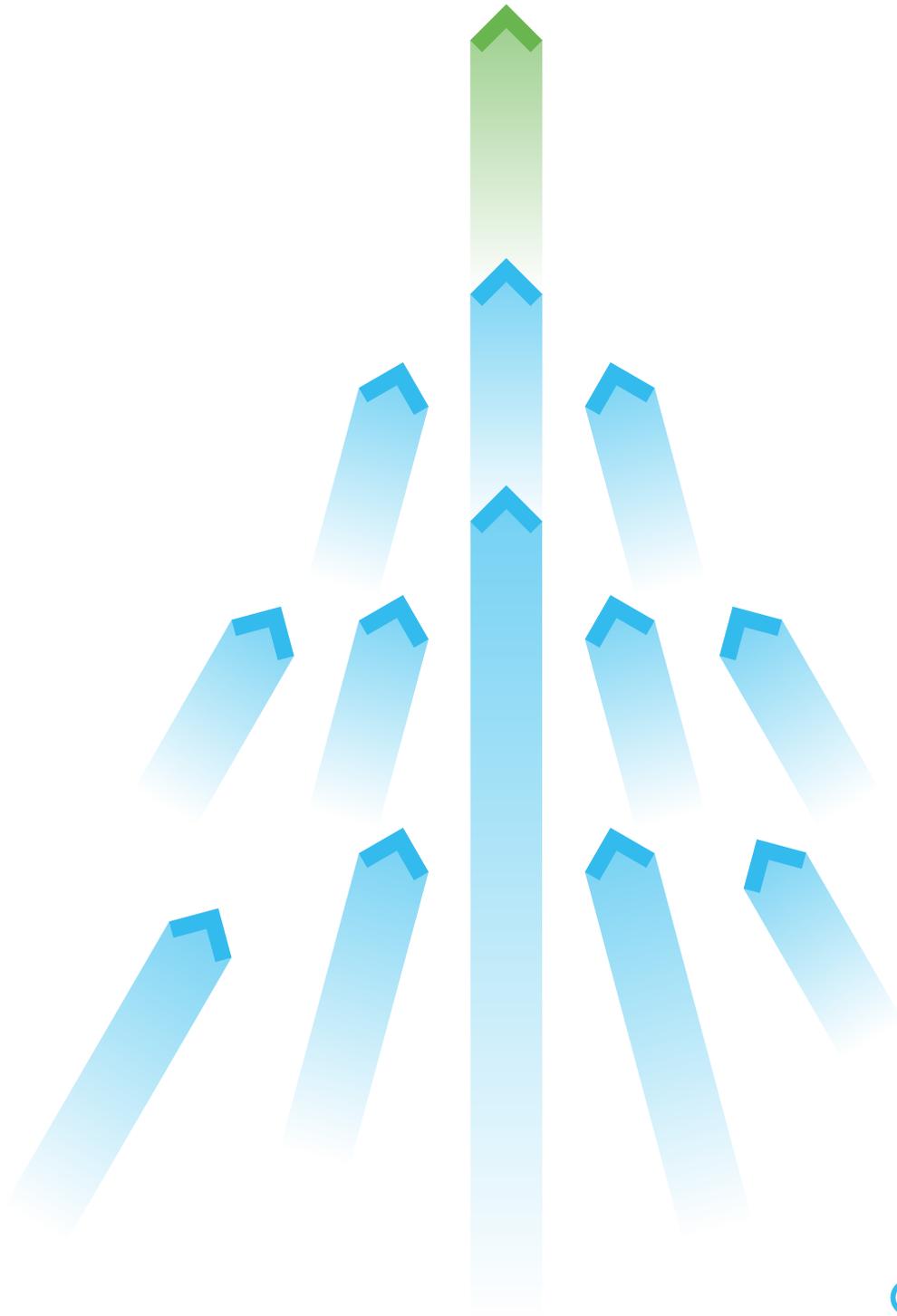
Migrate enterprise email archives quickly and safely

Quadrotech

Archive Shuttle is a proven migration tool for bringing your email archive data out of third party archiving systems and into Office 365 or another archiving system. The solution uses extensive workflows to automate the extraction, and ingestion of archive data, eliminating risk with backups, and data integrity checks throughout the entire process.

How Archive Shuttle works

Archive Shuttle is built around a coordinated peer-to-peer architecture where a core server is responsible for directing the workflow between agents, that do all the heavy lifting. This enables a scalable, flexible approach where the core never becomes a bottleneck, and peer agents can be spun up according to the workload.

Archive migration is made easy with Archive Shuttle's extensive workflows. They not only automate the extraction and ingestion of data securely, maintaining full Chain of Custody, but they also take care of the other necessary project steps, like provisioning or disabling the archiving system's Outlook add-in. Huge volumes of data can be transferred and managed, and users have uninterrupted and seamless access to their data.

Archive Shuttle migrates mail and journal archives (preserving envelope data) from legacy on-premises and cloud archiving systems, like Enterprise Vault or Source One, to other on-premises and cloud archives, like Exchange 2010/2013/2016, Office 365 or Proofpoint.

Archive Migration Use Cases

- **'Spin-off' of business units into separate entities**
- **Acquisition of companies which use Enterprise Vault**
- **Consolidating dispersed Enterprise Vault installations**
- **Re-implementing EV with a redesigned architecture**
- **Migration of user archives between sites**
- **Archive storage migrations (e.g. away from Centera)**

Integrated live mailbox and archive migration

Migrating to Office 365? Use Mailbox Shuttle and Archive Shuttle to migrate live mailboxes, and email archives together. The single schedule preserves dependencies between live mail and archives with no user interruption.

Enterprises typically have a connected and dependent infrastructure in which live mailbox systems, public folders, archives, and offline PST files co-exist. Quadrotech is the only migration vendor with a single suite of proven applications for migrating the entire email ecosystem. Archive Shuttle is one part of an integrated migration framework, covering live mail, email archives, PST Files and Public Folders.
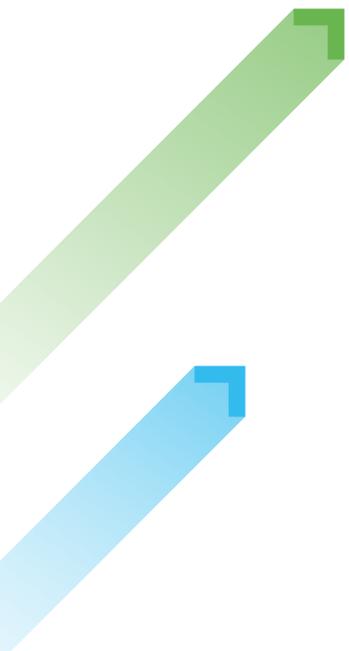
Market-leading technology

Archive Shuttle's Sync'n'Switch technology uncouples data synchronization from user migration, preventing disruption while email is migrated from the legacy archive to the new platform. Its Advanced Ingestion Protocol (AIP) is proven to dramatically cut ingestion time, and improves Chain of Custody reporting.

Restricted resources? Archive Shuttle cloud can help

When on-premises resources are constrained, Archive Shuttle cloud can get you migrating faster. Its dedicated control module manages the migration from Quadrotech's own datacenter, drastically reducing resource requirements and enabling archive migration to start almost immediately. The only on-premises requirements are an allocated staging area, and the deployment of appropriate modules.

Key features

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Sync'n'Switch Technology	Synchronize content in the background, then switch users and migrate within minutes.
Journal Migration	There are two options available, each are fully compliant, and ensure 100% preservation of email content: ❯ Journal Explosion, which takes every single e-mail exported from a Journal archive and places it into every sender/recipient on the e-mail in a hidden portion of the user's mailbox. ❯ Journal Splitting, which involves splitting the journal archive over multi-mailboxes in Office 365* *Available with Microsoft's permission.
Expanded source connector framework	Includes EMC SourceOne, HP Autonomy / Enterprise Vault / Zantaz / Dell Archive Manager / EAS. More to follow, including Barracuda Message Archiver and CommVault Simpana.
Automated leaver handling	Automating this process saves manual attention. Leaver's archives are detected easily in Archive Shuttle's user interface, enabling organizations to define different migration workflows.
Slipstreamed reporting	Simplifies the management of a migration, and keeps admins informed at every stage.
Record-breaking performance	Quadrotech's Advanced Ingestion Protocol (AIP) has been enhanced to provide even faster migrations, and greater safety levels to further strengthen confidence in defensibility and project speed.
Selective migration	Migrate what you need with Archive Shuttle's powerful filtering engine. An automated two-step process enables migration via network or transportable media. Define trigger events to manage typical dependencies. Migrate to offline media to unload WAN, migrate the 'difference' online, or use pure online or offline migration.
Retention categories	Map retention categories between sites; for example, merge retention categories.
Full Chain of Custody, logging and audit	Full logging and reporting is provided during the export and import process.
Web-based admin interface	No client needs to be installed. Web interface provides logging, auditing, and Chain of Custody preservation at every stage.
Support for media shipping	Migrate EV data across stores, sites, directories and even different Active Directory (AD) forests.

Key benefits

Key benefits	
Advanced Ingestion Protocol (AIP)	Revolutionary protocol provides significantly improved speeds when migrating to Exchange or Office 365 when compared to traditional EWS or MAPI transfers.
Lowest TTFI (Time to First Item)	TTFI is the speed in which a customer can get from project start, to the first item migrated. On average, Archive Shuttle completes TTFI in less than two hours.
Cloud deployment	Hosting Archive Shuttle Core and SQL Server in Quadrotech's datacenter (ArchiveShuttle cloud) allows for rapid deployment with limited hardware and software resources needed from the customer.
Secure migration	During the migration process, email content never leaves the premises. Archive Shuttle only collects metadata about messages to track progress and report on issues throughout the migration project.
Independent Gold Medal	Gold Certification by independent market analyst, MigrationForensics, proves the speed, safety and compliance of approach.

About Quadrotech.

Quadrotech specializes in email migration projects of all sizes. In the past two years alone, we have migrated over 11.6 Petabytes of data and almost 4.7 million mailboxes. Our single-vendor approach allows the management and co-ordination of migration across four email content locations. We provide direct export and import connectors for the major on-premises, cloud email, and archive platforms.

Our services don't stop at migration. We are also the market-leading provider of Office 365 reporting, analytics and auditing tools. Offering a suite of over 100 reports covering all major Office 365 services, our reporting solutions help customers gain the business insight to control their Office 365 environment on a global scale.

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About Adept-tec

Adept-tec provides consultancy, manages complex archiving solutions and migrations into new or existing archiving platforms. Our emphasis is enabling businesses to provide governance and control surrounding their archived data in an efficient and cost-effective manner. We propose the best-of-breed migration tools to help you when you are restructuring, merging, expanding or moving into new platforms. We provide full documentation and bespoke training on all the solutions we support. For further information please contact us on info@adept-tec.com or visit our website www.adept-tec.com.