

Migration Options

Migrate directly to:

- Microsoft Exchange
- Microsoft Office 365
- Gmail with Google Vault
- Third party archive

Multi-stream Data Processing

- **PST target**
7.2+ TB per day per server
- **Exchange On-Premise**
5.0+ TB per day per server
- **Office 365**
2.5+ TB per day per server
- **Gmail / Google Vault**
600 GB per day per server
(Google API throttle limit)

Automated PST Discovery and Migration to the Cloud

One of the most time consuming activities when migrating an email system (and legacy email archive) is discovering all of the individually owned and managed PSTs employees have created and squirreled away over the years. Neglecting to migrate these PSTs can cause problems later including compromising the company's historical (email) record, reducing employee productivity, risking non-compliance with regulatory requirements, and raising the cost and risk of your eDiscovery processes. Companies need the ability to quickly and easily locate and migrate all enterprise PSTs in a legally defensible manner, no matter where they're hiding. Archive360's FastCollect for PSTs does just that.

Product Highlights

FastCollect for PSTs is a fully automated PST discovery and migration solution that ensures **ALL** metadata, message stubs and message content are located, rehydrated, migrated, deleted, and audited in a manner ensuring full legal and regulatory compliance. FastCollect enables you to scan your enterprise, including individual desktops, for all or select PSTs and confirm the location, size, utilization and owner. FastCollect migrates all PST content, including message stubs, in a legally defensible manner, removing the risk of spoliation, fines, and loss of case. A complete item-level audit and exception report is generated upon completion. FastCollect for PSTs enables you to:

- Scan and locate all PSTs within the enterprise, including desktops
- Report on the location, size, and number of items in all PSTs
- Report on the utilization and identify specific PST owners
- Fully rehydrate (recombine) all archived messages with mailbox message stubs
- Migrate PSTs to the chosen target repository such as Office 365, Azure, or Exchange
- Generate complete item-level audit and exception reports



+1 (212) 731-2438
 info@archive360.com
 Archive360.com

Product Features and Benefits

- Automated search and collection**
 Search local drives, attached removable media and sync'd cloud accounts such as Microsoft OneDrive for all or select PSTs.
- Optional manual collection**
 Browse specific target location on desktops, file directories and shared folder locations for PSTs.
- Pre-migration analysis**
 Scan the contents of each PST file to identify the location, utilization, all messages/ attachments and size generating a report for each PST.
- PST ownership confirmation**
 identify owners by name, file path, or a combination, including uploading a csv file or identify owner using Heuristics, i.e. opening the PST File and scan the contents to identify the owner.
- Automated migration to Office 365 / Exchange**
 Select PST files or add all discovered PSTs to the migration queue. Monitor migration progress at both item-level and PST level.
- In-flight stub rehydration**
 Report the number of stubs and size within a PST file and perform in-flight stub rehydration as each message is moved to Office 365 / Exchange.
- Data Fidelity**
 MAPI validation of data enduring full data fidelity and authenticity. Perform message level reconciliation and full exception reporting, remediation and reprocessing of all failed messages.
- Full audit reporting for compliance**
 Full item-level and PST level reporting for entire migration, including exception reporting of failed messages for compliance.

System Requirements

<p>Application / Migration Server</p>	<ul style="list-style-type: none"> Windows 2008 R2 Standard / Enterprise 64bit CPU: 16 cores RAM: 16 GB of RAM Application HDD: 40 GB Archive Disk Storage: Archive grade or better (SATA, SAN or NAS)
<p>Software Requirements</p>	<ul style="list-style-type: none"> Microsoft Outlook 2007 / 2010 / 2013 32-bit Microsoft .NET Framework 4.5 Click here Disable User Account Control (UAC)
<p>Microsoft SQL Server</p>	<ul style="list-style-type: none"> Microsoft SQL 2005 / 2008 Standard or Enterprise CPU: 16 cores RAM: 16 GB of RAM Disk Storage: Medium performance grade (SATA or SAN) <p>NOTE: The Archive2Anywhere database can reside on the same SQL server where the email archive database resides. An alternate SQL server can also be used.</p>

About Archive360

Archive360 is the leader in email archive migration software, successfully migrating more than 10 petabytes of data for more than 500 organizations worldwide since 2012. Archive2Anywhere™, the company’s flagship product, is the only solution in the market purpose-built to deliver consistently fast, predictable migration rates, with verifiable data fidelity and defensible chain of custody reporting. A global organization, Archive360 delivers its solutions through a network of specialist partners.