Mail Express®

Key Features:

- > Unlimited File Size
- > Outlook integration
- > HTTPS file transfers
- > Auditing and reporting
- > IPv6 compatible
- > AD/LDAP integration
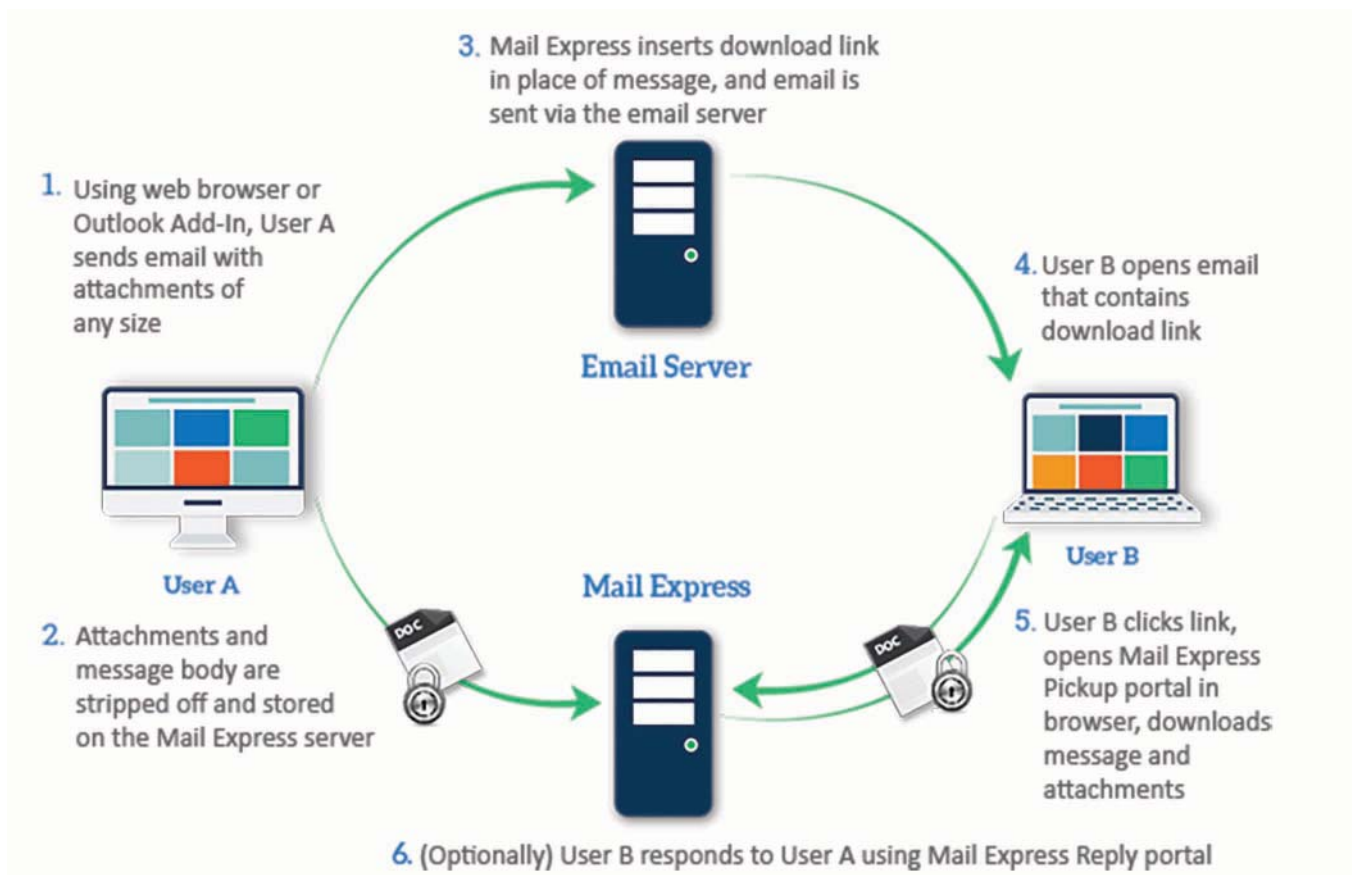- > FIPS 140-2 approved protocols
- > Message encryption

Secure File Exchange for Your Business

Large File Exchange for the Enterprise

Person-to-person file transfers are a part of everyday business operations. Unfortunately, many times those file transfers occur using unapproved, unsecured methods (such as personal email accounts or "Box" sites) because users are not provided a simple way to handle large file transfers within their current infrastructure. Mail Express® provides an easy way to facilitate those transfers in a secure, authorized manner.

The Mail Express Solution

Mail Express allows email attachments to be transferred easily and securely, while maintaining the mechanics of the email attachment from the sender's perspective. Using the Microsoft Outlook Add-In or the secure web portal, Mail Express gives individuals the ability to seamlessly send email attachments as they always have, while adding IT control, auditing, policy-compliance, and self-maintaining storage behind the scenes.

3. Mail Express inserts download link in place of message, and email is sent via the email server

Email Server

1. Using web browser or Outlook Add-In, User A sends email with attachments of any size

User A

2. Attachments and message body are stripped off and stored on the Mail Express server

Mail Express

4. User B opens email that contains download link

User B

5. User B clicks link, opens Mail Express Pickup portal in browser, downloads message and attachments

6. (Optionally) User B responds to User A using Mail Express Reply portal

Mail Express Capabilities:

> Policy-based attachment control

> Separate file expiration and file retention

> Globalscape® EFT™ and DMZ Gateway® integration

> Resumable file uploads and downloads

> Detailed package tracking for both user and administrator

> Customizable web portals

> Robust administrator control over users including mandating use of FIPS 140-2 approved protocols and encryption.

Key Benefits:

No User Training Necessary
Integration with Microsoft Outlook and easy-to-use Web-mail form allow seamless integration with users' day-to-day work-flow.

Reduce IT Workload - FTP Alternative
Reduce need for management of FTP accounts, one-time-use external accounts, and management of mail server storage.

Recipient Reply Capabilities
Provides easy access for recipients of packages to return large files even though they have their own attachment limits.

System Requirements

Server
> Windows Server 2012

> Windows Server 2012 R2, requires GUI component (64 bit)

> Windows Server 2008 R2

Database
> SQL Server 2008 R2 or later

> Oracle

Client
> Microsoft Outlook 2003, 2007, 2010, 2013

> Any device with a browser

Deployment Options:

> Database can be local or external to the Mail Express server

> Outlook Add-in easily deployed using existing IT infrastructure (GPO, SCCM)

> On premises or hosted in the cloud