

GO ANYWHERE[®]
Managed File Transfer

Getting Started with Managed File Transfer

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Introductions



Scott Messick

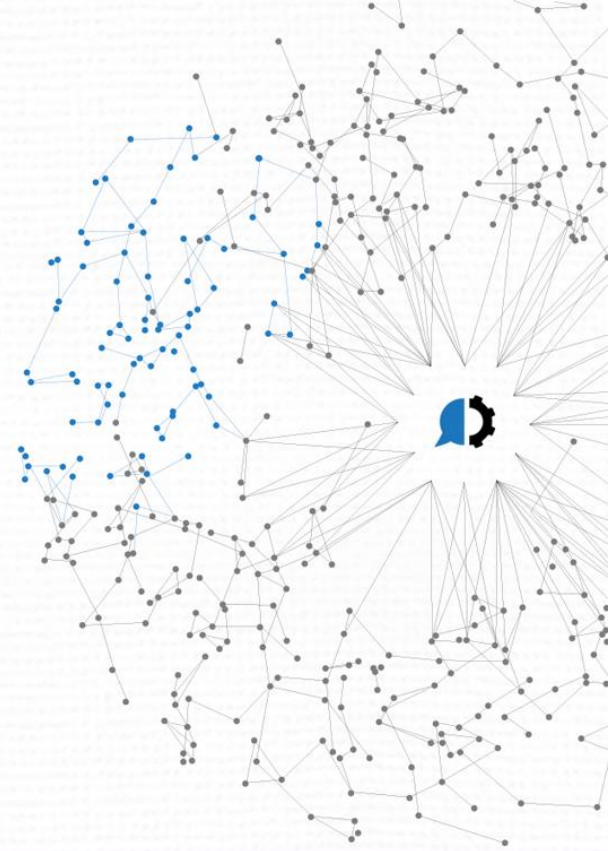
Senior Sales Engineer

HelpSystems



Agenda

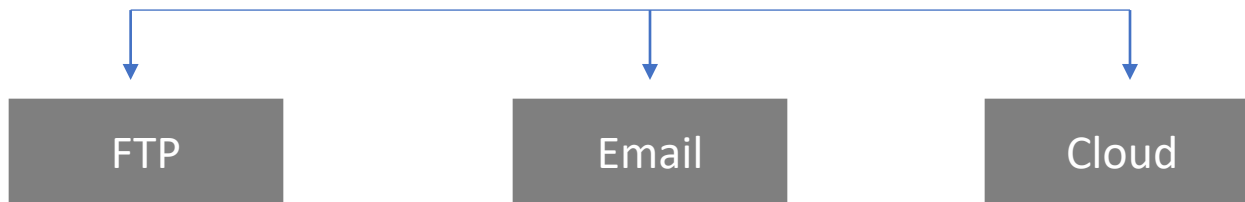
1. What is MFT?
2. Why consider an MFT solution?
3. Use Cases
4. MFT and ICAP
5. Live Demo of GoAnywhere MFT
6. Q&A



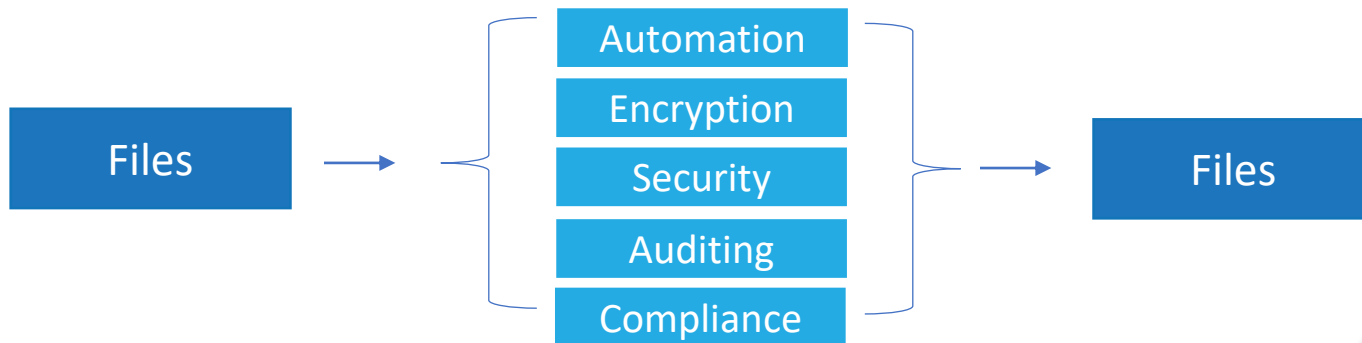
UP NEXT

What is Managed File Transfer (MFT)?

Traditional file transfer = sharing files with others



Managed file transfer (MFT) = automating and securing file transfers using a centralized, enterprise-level approach.





Ease of use

Security and compliance

Error handling and peace of mind

Why you should consider an MFT solution?

Information Exchange Issues

▶ **Inefficient/manual processes**

- ▶ FTE resources
 - ▶ Cost
 - ▶ Prone to error
- ▶ Maintaining legacy scripts
 - ▶ Potential specialized knowledge
 - ▶ Decentralized
- ▶ No automated alerting or retry
 - ▶ Reactive – bad perception
 - ▶ SLAs virtually impossible
- ▶ Old tools being used
 - ▶ PC decentralized tools
 - ▶ Security concerns

▶ **Security concerns**

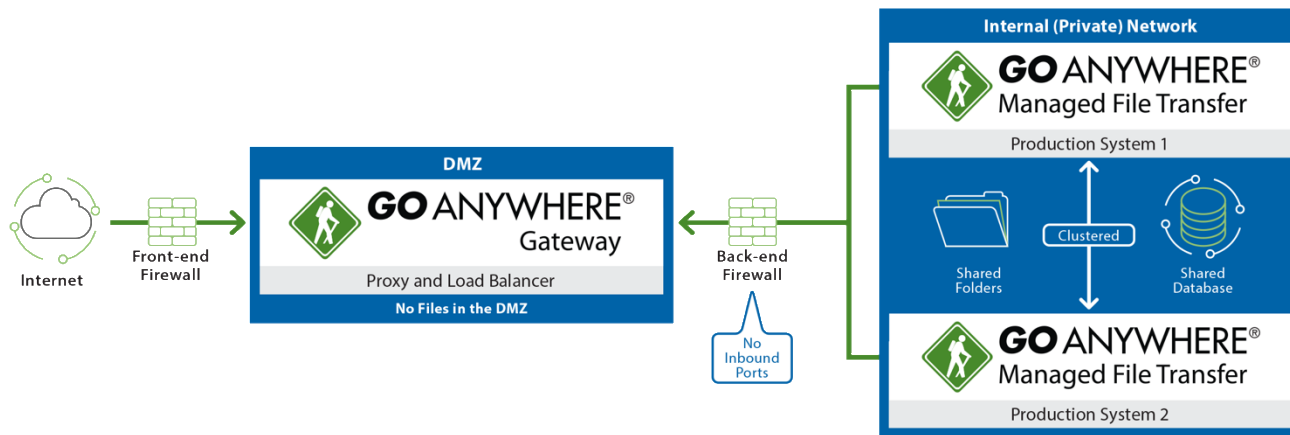
- ▶ Old technology transfer protocols
 - ▶ FTP – clear text creds
 - ▶ Exploited ciphers and algorithms
- ▶ Human intervention
 - ▶ To err is human
 - ▶ Sending to wrong recipient
 - ▶ Sending in clear text
- ▶ Encryption
 - ▶ In transfer
 - ▶ At rest
- ▶ All lead to bottom line increases

GoAnywhere Overview



DMZ Secure Gateway

- ▶ No incoming ports are opened into the private (internal) network.
- ▶ No sensitive files are stored in the DMZ.
- ▶ User credentials are maintained/stored in the private network.
- ▶ Gateway supports FTPS, SFTP, SCP, and HTTPS file transfer protocols.
- ▶ No special hardware components. This is a software-only solution.





▶ **Inefficient**

- ▶ Consuming IT resources for maintenance
- ▶ No auto retries
- ▶ Auditing was minimal and not centralized or alerted upon
- ▶ Problems caused long outages

▶ **Security Issues**

- ▶ FTP sending credentials in clear text
- ▶ PHI data at risk in transfer and at rest

▶ **Solution**

- ▶ Implement centralized MFT solution
- ▶ Secure transfer protocols – SFTP
- ▶ PGP file level encryption
- ▶ Automated workflows to eliminate human intervention

➔ View more case studies at www.goanywhere.com/resource-center

Case Studies – Higher Education

▶ **Manual Processes**

- ▶ Application process
- ▶ Mailing in or faxing
- ▶ Human intervention to receive and process

▶ **Secure Folders**

- ▶ HTTPS secure web client
- ▶ Ease of use and can leverage end-to-end encryption

▶ **Secure Forms**

- ▶ HTTPS secure web forms
- ▶ Upload docs
- ▶ Complete custom form

▶ **Both can trigger automation**

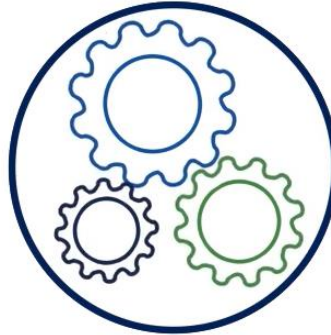
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ICAP integration allows you to **inspect content inside file transfers**



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Use Case GoAnywhere and Clearswift



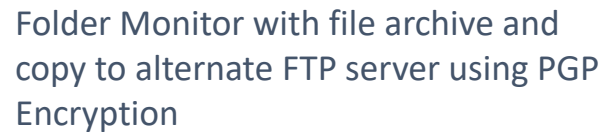
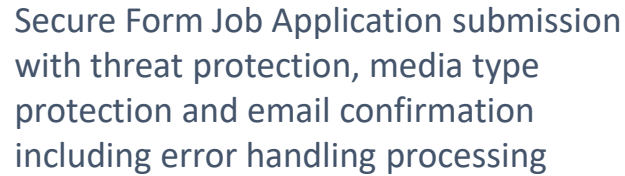
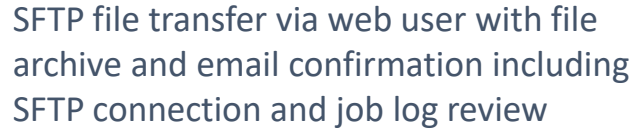
How it works...

- 1 MFT securely transfers attachments between employees or trading partners.
- 2 The ICAP Gateway only intercepts content when threat protection and DLP requirements exist.
- 3 ICAP runs rule set (keyword search, executable renaming, script removal, etc.).
- 4 If the content *can* be sanitized, the transmission is allowed and continues.
- 5 If the content *cannot* be sanitized, the transmission is blocked.

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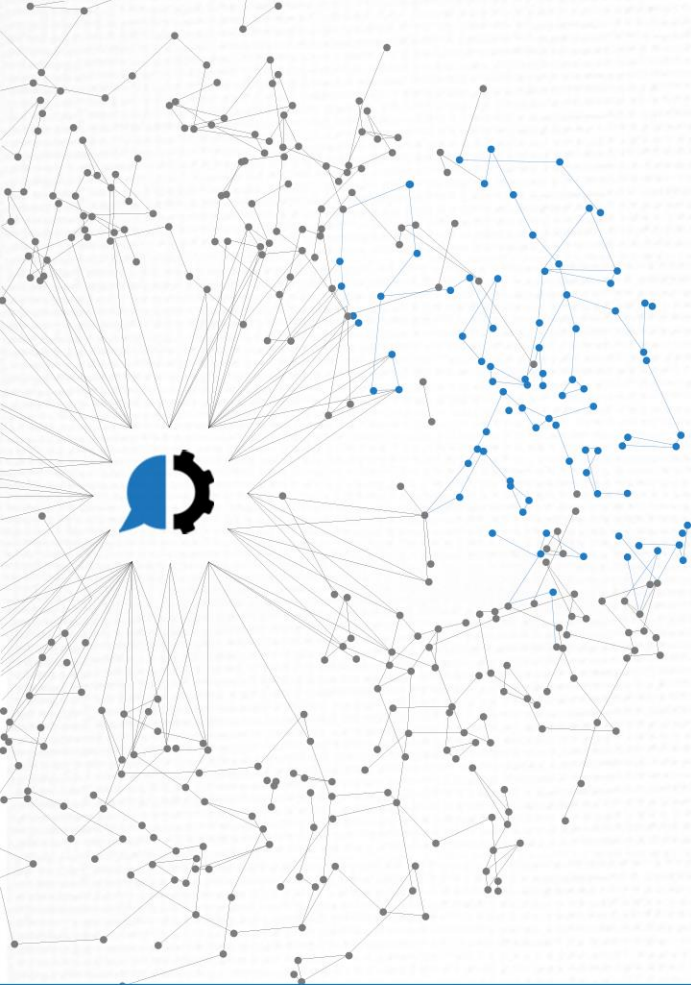


Thanks for joining us!

What's next?



- ▶ **Fill out the survey that pops up after the webinar.**
We'd be happy to answer your questions and would love your feedback!
- ▶ **Go deeper with a custom GoAnywhere demo.**
Request yours at www.goanywhere.com/demo
- ▶ **Let us know how we can help you.**
 - ▶ info@helpsystems.com
 - ▶ USA and Canada: 1-800-949-4696
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Any
Questions

