



DATASHEET (GLOBALSCAPE)

Globalscape Enhanced File Transfer (EFT) for Healthcare

In the world of healthcare, client confidentiality is a valuable asset. While organizations within the healthcare industry face strict compliance mandates like the Health Insurance Portability and Accountability Act (HIPAA) and the Health Information Technology for Economic and Clinical Health (HITECH) in the U.S., and the Data Protection Act (DPA) throughout the UK and Europe, they also face the challenge of efficient data management.

Healthcare organizations store vast amounts of healthcare records — which are more valuable to criminals than credit card numbers or social security numbers. Because of this, healthcare organizations must take extra precautions to protect their data. Maintaining the security of that personally identifiable information (PII) is not an easy task when your organization is required to transmit such data every day.

Protect Personally Identifiable and Financial Information

Compliance requires balancing visibility and privacy. All files must have a paper trail, meaning access to files at rest and their movement must be carefully tracked. At the same time, the contents of these files — including PII and sensitive financial information — must be kept private and only viewable by authorized personnel. To ensure the safety of these information systems, encryption is commonly used to protect data from unauthorized access.

Additionally, the local network storing this information needs to be isolated behind network firewalls so that information is not stored in the demilitarized zone (DMZ). Data stored or processed in the DMZ is vulnerable to attack.

Globalscape EFT Modules

Fortra's Globalscape EFT includes modules that are purpose-built to help healthcare organizations meet security and compliance best practices. Some of the modules include:

The **Regulatory Compliance Module** helps you meet and exceed data transfer, access and storage requirements for a number of regulatory compliance standards such as HIPAA and PCI DSS.

KEY BENEFITS

Visibility

- Generate reports of transfers and admin/user activity
- Monitor transfers in real time

Security

- Exceed security and compliance mandates
- Secure web transfers
- Secure P2P data exchange
- Keep data out of the DMZ

Automation

- Advanced workflow automation
- Automated AV/DLP

Governance

- Real-time network management
- Generate reports for auditors

SYSTEM REQUIREMENTS

- Windows Server 2019 or 2022
- 8 GB RAM recommended
- Oracle or Microsoft SQL database
- MS.NET framework 4.8 or later

The **Advanced Authentication Modes Module** protects data in transit and allows organizations to centralized user access roles. The module enforces the use of secure protocols and provides support for easy-to-use authentication methods like SAML (WebSSO), RSA SecurID, RADIUS, and CAC.

The **OpenPGP Module** protects data at rest and in transit with encryption, decryption, and signing of files.

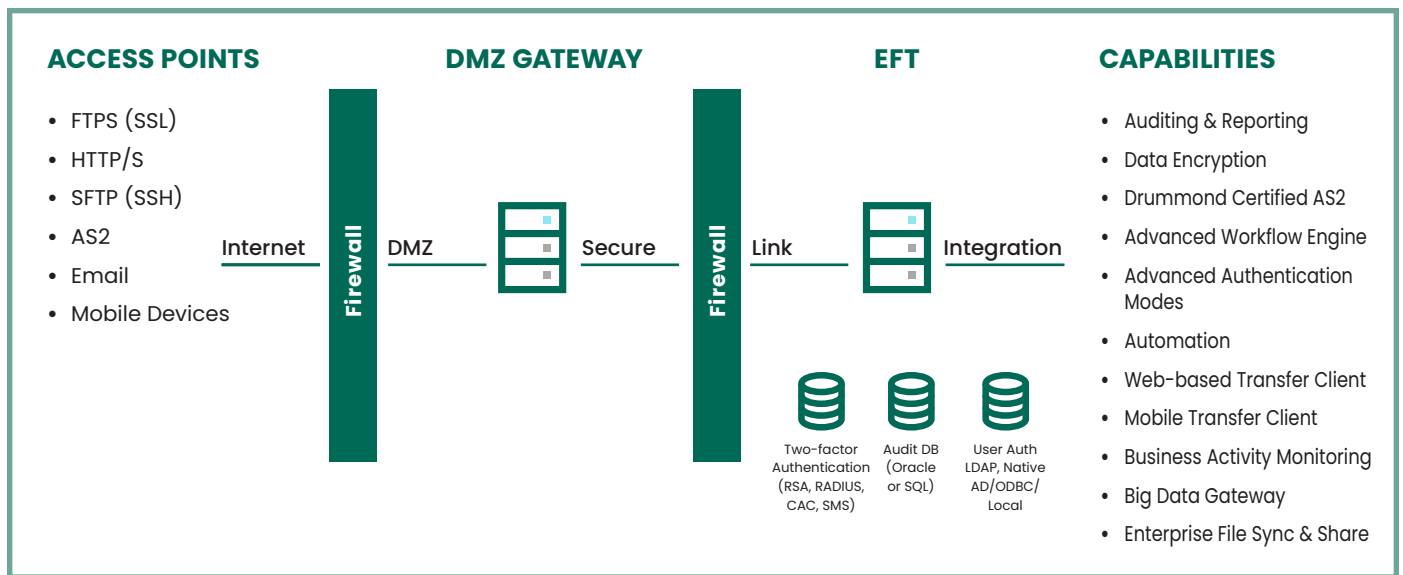
DMZ Gateway® functions as a proxy network in the DMZ to protect internal processes by segmenting data transmission so there is no direct line of sight into your internal network, acting as a go-between for EFT and the external network. With DMZ Gateway, no data is ever stored – not even temporarily – in the DMZ.

The **Auditing and Reporting Module** captures all of the transactions passing through the EFT platform and allows admins to query the data and view reports. This process simplifies the task of compiling reports for audits.

Business Activity Monitoring helps monitor business processes and transactions in real-time. This easy-to-use dashboard allows users to drill down on transactions for more granular EFT data.

SFT Threat Protection provides an additional layer of security to file transfers. With integration to Fortra’s Clearswift Secure ICAP Gateway, organizations can inspect managed file transfer content for threats and additional controls can be put into place. For example, preventing files with malware from being shared or redacting sensitive information from file transfers.

Not all MFT platforms are the same. Globalscape EFT includes everything you need to not only ensure the security of your environment, but also meet or exceed compliance mandates and protect that valuable healthcare data.



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About Fortra

Fortra is a cybersecurity company like no other. We’re creating a simpler, stronger future for our customers. Our trusted experts and portfolio of integrated, scalable solutions bring balance and control to organizations around the world. We’re the positive changemakers and your relentless ally to provide peace of mind through every step of your cybersecurity journey. Learn more at fortra.com.