

Optimize Managed File Transfer Governance, Compliance, and Content Protection

Unifying, tracking, controlling, and securing sensitive MFT communications with Kiteworks

Why Kiteworks MFT?

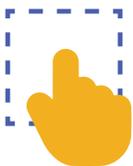
Other MFT products encrypt content in transit, but leave protecting the server up to you. Save time complying with regulations and managing cyber risk with Kiteworks' built-in defense in depth and comprehensive, unified logging. Automate and scale business processes with suppliers, outsourcers, regulators, and customers, transferring even the most sensitive content with confidence.

Protect Sensitive Content With Built-in Defense in Depth

- Hardened virtual appliance, embedded firewall and WAF, regular pen testing, bounty program
- Granular governance controls, encryption in transit and at rest, one-click full-system updates
- Assume-breach internal architecture slows attackers and rapidly alerts SecOps

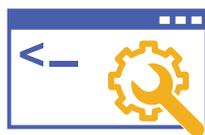
Cover All Your Use Cases With the Flexible Kiteworks Architecture

- Connect to repositories, on-premises and cloud file shares, local files, enterprise apps, cloud storage
- Transfer over protocols such as SFTP, FTPS, and SMTP
- Integrate DLP, ATP, antivirus, and CDR scans into workflows
- **Secure MFT Server** centralizes large-scale automated operations and multi-user authoring and management
- **Secure MFT Clients** automate local workflows, and access local files and processes on Windows



Drag-and-drop Flow Authoring

Onboard new trading partners at the speed of business



Visual Operations Console

Transfer masses of files reliably in an unreliable world



Unified, Standardized Logging

Comply with privacy regulations around the world