

Case Study: Financial Services Company (Denmark) Replaces WeTransfer with Serv-U

"Serv-U is a good and reliable product."

"Self-hosted FTP server software is much more secure and reliable for file transfer than cloud-based/SaaS services and FTP freeware."

Challenges

- Used WeTransfer freeware hosted file transfer service before purchasing Serv-U.
- Overcame the following challenges with Serv-U:
 - Inability to transfer large files over email or network share
 - Inability to securely encrypt and protect file transfer data
 - Difficulty tracking, logging, and managing file transfers

Use Case

- Has 50-250 users (both internally and externally) that use Serv-U.
- Purchased Serv-U Managed File Transfer Server along with Serv-U
 Gateway.
- Uses Serv-U to:
 - Centralize file transfers within the organization
 - Secure B2B file transfer with external parties
 - Offer hosted file transfer services to clients
- Decided to buy Serv-U MFT Server because of its:
 - Affordable cost
 - Robust security for file transfer
 - Ease of use
- Key features of Serv-U that helped meet their IT requirements:
 - FTPS for file transfer
 - Perform peer-to-peer ad hoc file sharing
 - Active Directory/LDAP integration
 - Web access for file transfer (HTTP/S)

Results

- Benefits realized as a result of using Serv-U MFT Server:
 - Enhanced security and data protection
 - Increased visibility and control of file transfers
 - Improved compliance with security policies
 - Prevented data loss during file transfer
 - Improved administration and governance of file transfers
 - Cost and time savings
 - Improved productivity
- Rates Serv-U file transfer solution as 4 out of 5 stars.

About Serv-U

SolarWinds delivers powerful, affordable, and easy-to-use IT security tools to help you monitor, patch, and eliminate security threats and vulnerabilities across your network. Get fast and easy compliance reporting for HIPAA, PCI, SOX, ISO, and

Learn More:

☑ SolarWinds

☑ Serv-U

Source: TechValidate survey of a Small Business Financial Services Company