

SECURTRANSFER | POWERED BY IP SWITCH



DataComm's secure file transfer solution can be used in many ways such as remote deposit capture, storage and retrieval, payroll information storage, loan document sharing and board member file sharing.

Your institution can utilize the service for any one of these purposes, or we can customize the solution to fit your unique business needs at a fraction of the cost of implementing the technology in-house.

Complete Security. Complete Peace of Mind.

Financial Institutions must effectively manage and protect their mission-critical data. Yet as IT professionals search for the right managed file transfer solution, they should choose one that not only exceeds their security expectations, but also improves global collaboration, focuses on file transfer governance, enables compliance and enhances existing business processes. Look no further than SecurTransfer. This powerful solution is designed to be a highly secure and stringently compliant file transfer service. SecurTransfer is optimized for mission-critical encrypted transfer and storage of files and data with customers, remote employees, vendors and partners. There simply isn't a more secure, compliant, and flexible managed file transfer solution on the market today. Coupling the feature rich service with a proven data center that supports financial institutions throughout the United States and Caribbean makes the solution unbeatable.

SecurTransfer is a highly secure enterprise managed file transfer server which boasts end-to-end encrypted transfer and storage of data and files and delivers powerful administration and reporting capabilities. SecurTransfer delivers many advanced in-depth security capabilities that are essential for the safe and reliable operation of an Internet-facing server.

Does your institution have a safe and secure way of sending sensitive information via FTP or HTTP?

Does your existing file transfer solution make it easy and seamless to use – for your customers AND employees?

Service Features

- HTTPS and FTPS/TLS (SSL) (FTPS IMPLICIT, TLS-P, TLS-C, Passive)
- SFTP/SCP2 (SSH2) transfer support
- SMTP for file and message arrival and administrative event notifications
- FIPS 140-2 validated cryptography
- AES 256-bit encrypted storage of files, messages and other data
- Transfer resume and retry support for Guaranteed Delivery
- User profiles with aging
- Authentication using up to 3 factors: FTPS and HTTPS client certificates, SFTP SSH public keys (fingerprints), passwords, and IP addresses
- FFIEC authentication rules compliant
- Tamper-evident audit logs
- In-Depth Reporting
- NIST SP 800-88 data erasure compliant



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SecurTransfer | Secure Delivery Methodology



Compliance

Now more than ever, financial service providers' reputations are at risk if they are not able to assure customers, remote employees and business partners that they can keep their information safe and secure, and that they have effective physical, administrative, and technical safeguards in place to monitor and control any unauthorized attempts to access that information. Electronically exchanging company information — data that is often core to your business, such as corporate financial data, client data, health records, employee data, and other intellectual property — carries with it the risk of sensitive data falling into the wrong hands or not even making it into the right hands. The longterm trust of your business partners, loyalty of your customers, and efficiency of your business operations is dependent on the strategic and tactical implementation of your file transfer process.

SecurTransfer - The Solution

SecurTransfer is a highly secure enterprise Managed File Transfer server which boasts end-to-end encrypted transfer and storage of data and files and delivers powerful administration and reporting capabilities. SecurTransfer delivers many advanced in-depth security capabilities that are essential for the safe and reliable operation of an Internet-facing server. The following is a partial list of these capabilities — the ones that are typically lacking in most secure FTP servers. If your requirements include any of the following security capabilities, then you probably need SecurTransfer.

- FIPS 140-2 Validation
- Encrypted Storage
- End-to-End Encryption
- Perimeter Security
- Secure Permissions System
- OS Security Independence
- Integrity Checking
- Non-Repudiation
- Guaranteed Delivery
- No Push Vulnerabilities
- Tamper-Evident Audit Trail
- Onscreen Keyboard
- File Monitoring & Reporting
- E-Mail Notification
- Web Portal

SERVICE BENEFITS

- ✓ Comprehensive testing of networks, servers, applications and databases
- ✓ One of the most experienced and respected penetration testing teams
- ✓ Utilizes industry-leading security assessment tools
- ✓ Meets federal regulatory requirements (GLB, SOX, HIPAA)

