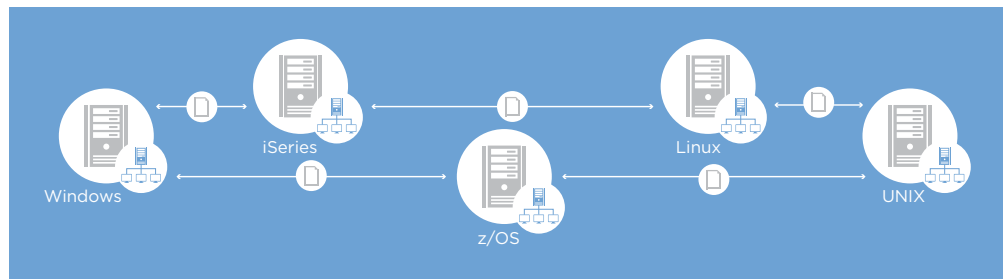


# TIBCO Managed File Transfer Platform Server

## Secure, controlled file transfer across all major platforms

TIBCO® Managed File Transfer Platform Server enables an organization to secure and control file-transfer activity on all major platforms throughout the enterprise. Whether it's transferring critical business files between applications, integrating data from a network of stores or branch locations, or sending large files to an offshore data center, this is the robust solution you need to get the job done right.



### ACROSS ALL MAJOR PLATFORMS, UP TO 30 TIMES FASTER

A core component of TIBCO® Managed File Transfer, TIBCO's universal solution for secure, fast file transfers, the platform server can send files of literally any size with guaranteed delivery. The solution is enhanced with RocketStream file transfer acceleration technology, making it up to 30 times faster than FTP and other legacy systems. The platform server provides the foundation for secure, controlled file transfers at the highest volumes and across all major platforms including Windows, Unix (AIX, HP-UX, Solaris) Linux, zLinux, iSeries, and the IBM Mainframe.

### MAXIMIZED SECURITY AT EVERY STAGE OF THE PROCESS

Typically, TIBCO Managed File Transfer Platform Server is installed on multiple servers within a network, often across a range of platforms. Each server its installed on is transformed into a virtual 'Fort Knox' for file control; no file enters or leaves without the server knowing about it and approving the transmission. A full range of encryption algorithms and built-in security and authentication options ensure that your data is completely secure at every stage in the process.

### END-TO-END AUTOMATION, INTEGRATION, EFFICIENCY

Security is a key feature of the platform server solution but it can also do much more than protect data. It can be used to completely automate the process of sending and receiving files. Powerful scheduling options and event-driven capabilities enable lights-out automation for all file transfer processes, 24x7, and regardless of location. The solution's peer-to-peer architecture, post-processing actions, and overall automation capabilities enable seamless integration with enterprise applications, and true end-to-end processing. This helps you maximize overall efficiencies while driving down operating costs.

## SPECIFICATIONS

### PLATFORMS

- Windows
- Unix (IBM AIX, HP-UX, SUN Solaris)
- Linux
- zLinux
- IBM z/OS (OS/390)
- iSeries
- Support for any Operating System with a Java JRE such as Mac OS X, Tandem, VMS, etc.
- VMware

### PROTOCOLS

- CFI Protocol
- TCP/IP
- SNA

### COMPLIANCE

- Detailed Auditing Section 508 Compliant
- Support for PCI, Sarbanes-Oxley, HIPAA, GLBA
- Embedded Crystal Reports
- SMF Record Support
- Integration with Existing Reporting Tools

### SECURITY

- X.509 Certificates Support
- Data Integrity Checking (Hashing)
- LDAP Authentication (including Active Directory)
- FIPS 140-2 Compliant
- Data Streaming
- Time of Day Access Controls
- Centralized Data Repository Not Required
- Local System Authentication
- Dual Authentication

- Trusted Nodes
- Proxy Accounts
- User Profiles

### INTEGRATION

- API Support
- User-Exit Support
- Post Processing Actions
- Straight-Through Processing Scheduling
- Enterprise Application Integration
- Rule-Based Routing
- Rule-Based Processing of Data
- Rule-Based Alerts

### ENCRYPTION

- Blowfish Encryption
- Blowfish Long Encryption
- DES Encryption
- 3DES Encryption
- AES 256 Bit Encryption (Rijndael)
- AES 128 Bit Encryption (z/OS & Unix only)
- SSL v.3 Support Integrated PGP Support

### EFFICIENCY

- Compression (RLE, LZ, ZLIB)
- Support for Load Balancers
- High Availability Clustering/ Failover Support

### MANAGEMENT

- SNMP Trap Support
- Centralized Administration of All Components

**AUTOMATION**

- E-mail Notification  
Checkpoint Restart
- Event Driven Transactions
- Directory/Subdirectory Transfers
- Post Processing of Data
- Transfers to Remote  
Servers/Locations
- Remote Command Execution
- Automated File Versioning/Naming
- File-to-Print Capability

**INTERFACE**

- GUI Client
- Command-Line Client

**ARCHITECTURE**

- Direct File Writing to Local  
File System
- Supports All File Types
- No File-Size Limitations
- ASCII and EBCDIC Conversion
- Online Help



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