TIXstream MFT

CORPORATE MANAGED FILE TRANSFER

TIXstream MFT is our high-end solution for high-speed file transfer in data intensive distributed workflows. Large broadcasting organizations and major movie production companies rely on TIXstream MFT to simplify and accelerate file exchange in multi-vendor environments.

TIXstream MFT manages corporate-wide and B2B asset exchange with customizable meta data handling for a variety of workflows, taking care of time critical transfers and covering a wide range of security and compliance requirements.

Seamless Integration

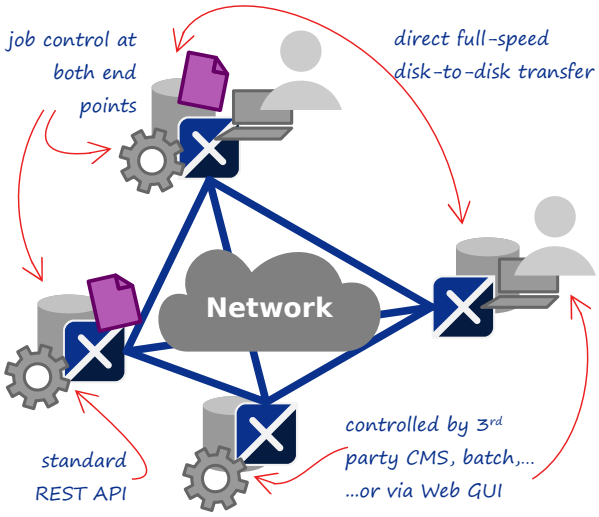
Light-weight REST API to connect with various 3rd party systems (MAM, CMS, etc.)

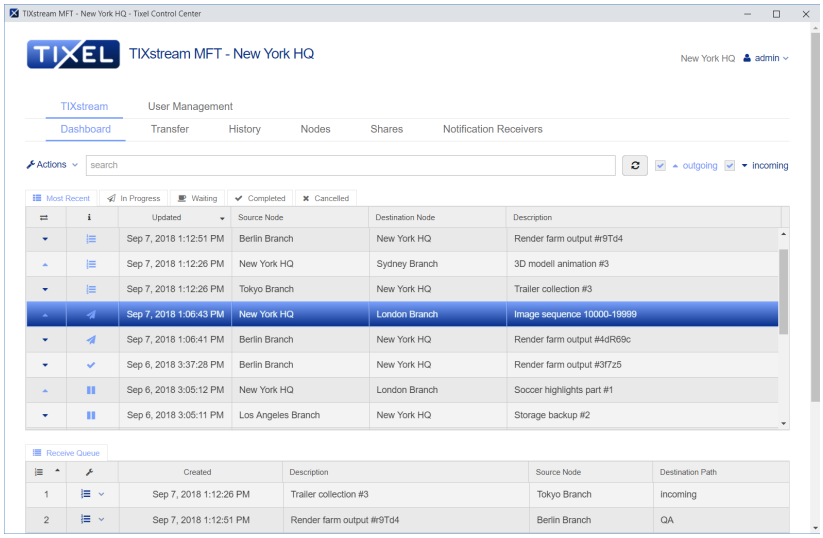
Everybody's on Board

Automated *and* easy-to-use browser-based internal and external asset exchange.

Maximize Throughput

Fully exploit long haul high-speed links for bulk data transfer to meet tight schedules.





FEATURES

TIXstream MFT combines TIXEL's transfer engine for high-performance file exchange with a light-weight, yet comprehensive transfer job management layer.

- **Web GUI** and **REST API** for transfer management, reporting, monitoring and administration
- Optional centralized user management with **LDAP**
- Works with DAS, NAS, SAN via file system, CIFS, (S)FTP
- Full speed **on-the-fly encryption**
- Additional ×2...×5 speed boost with optional Pixspan image compression **plugin**
- Can be seamlessly connected to TIXstream FX for efficient **relay transfers** on the Internet
- Checksum processing, watch folders, etc.

BENEFITS

TIXstream MFT covers the entire range of file-based workflow requirements. It scales perfectly with growing demands and workflow evolution.

- **Decentralized** job and queue management at both transfer end points
- Controlled via clear, **easy-to-use** web GUI *and* by today's and tomorrow's **workflow** systems
- Built for **most flexible** integration – ideal for diverse, heterogeneous environments and workflows
- **Secure** single- and multi-destination file transfers
- **Auto-recovery** in case of outage
- **Firewall-friendly** TCP-based acceleration option
- Optional HA cluster support for **maximum reliability**