





TIXstream MFT is our high-end solution for highspeed 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

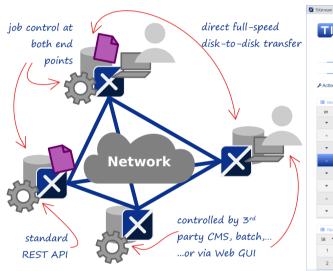
Light-weight REST API to connect with various 3rd party systems (MAM, CMS, etc.)

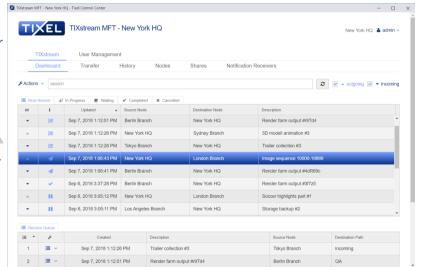
Everybody's on Board

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