

TIXstream MFT Ultimate



DRIVING DISTRIBUTED MEDIA WORKFLOWS

TIXstream MFT Ultimate is our solution for high-end high-speed file transfer in distributed media workflows. One of Europe's largest broadcaster selects TIXstream MFT to simplify and accelerate file exchange in its multi-vendor environment.

MFT seamlessly combines corporate intra asset exchange including meta data handling, notifications as well as efficient and secure B2B workflows by utilizing TIXstream's firewall friendly transport protocol option.

Seamless Integration

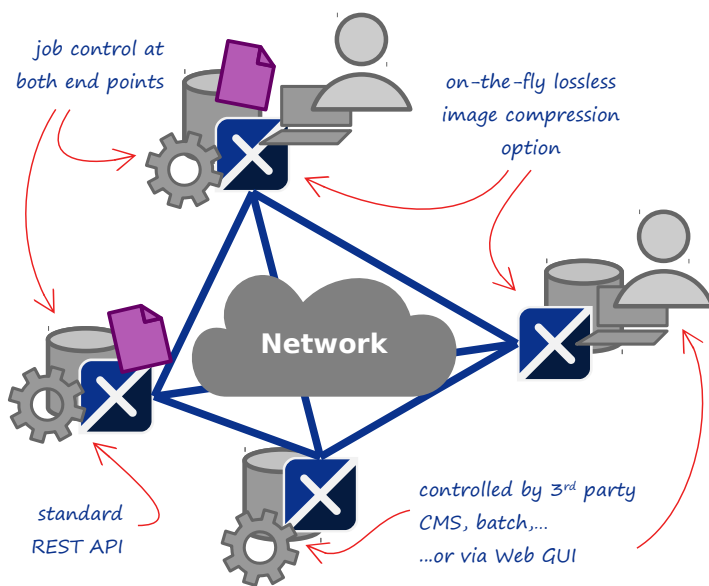
Light-weight REST API to interface with various 3rd party systems (MAM, CMS, etc.)

Everybody's on Board

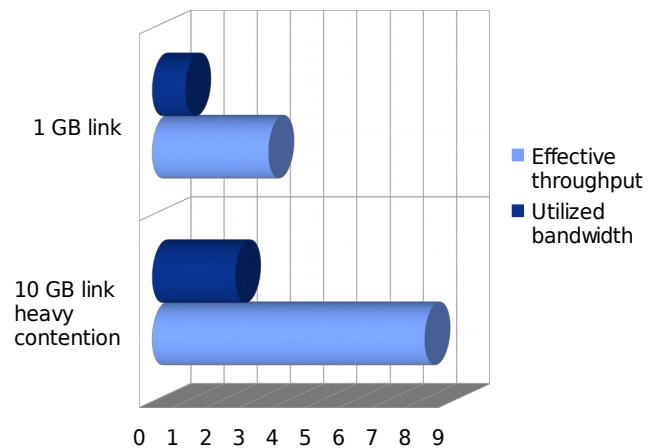
Process driven *and* easy-to-use browser-based internal and external asset exchange.

Maximize Throughput

Fully exploit long haul high speed links for bulk data transfer – a significant expense factor.



Pixspan accelerated TIXstream performance (Gbps)



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

TIXstream MFT combines TIXEL's **transfer engine** for high-performance file exchange with a light-weight, yet comprehensive transfer **job management** layer with web-standard **REST interface** for control, monitoring, reporting and notifications.

- Easy to use **web-based user interface** for transfer management and administration.
- Robust, **decentralized** job and queue management at both transfer end points.
- **Secure** single- and multi-destination file transfers
- Automatic transfer **recovery** in case of outage

TIXstream MFT Ultimate supports on-the-fly Pixspan bit-exact, lossless image compression to maximize effective throughput and/or reduce network utilization.

- True **WAN acceleration** with Pixspan bit-exact lossless image compression
- Policy based resource management
- **Firewall friendly** protocol option to enable secure, MPAA compliant B2B file exchange
- Optional centralized user management via LDAP
- Drag-and-drop **watch folders** with TIXwatch
- Segment based **checkpoint management**
- **Rapid local copy** for heterogeneous storage
- Full speed **on-the-fly encryption**
- Optional HA deployment for maximum reliability