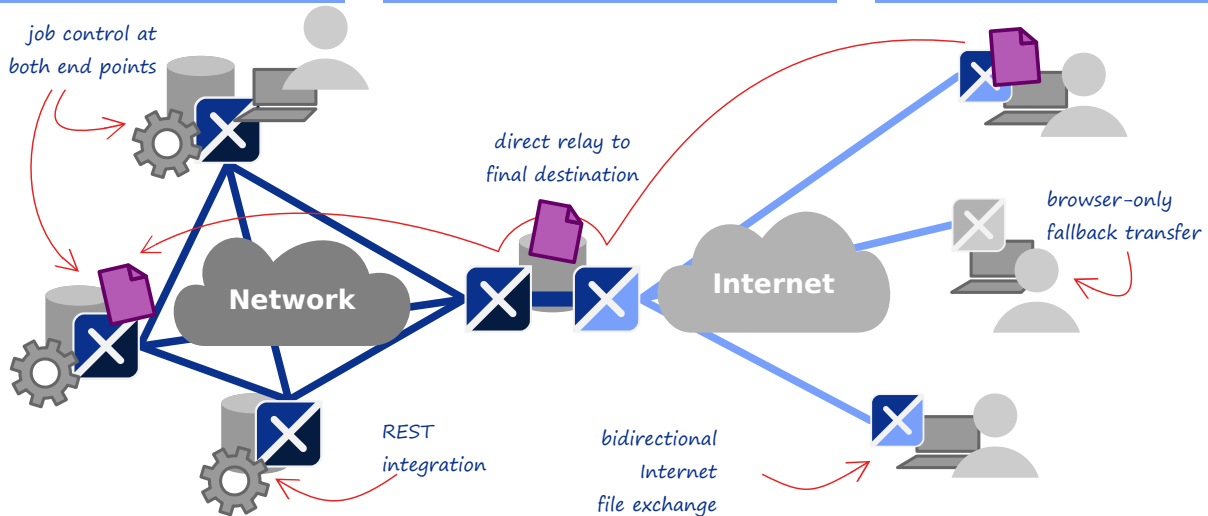# TIXstream MFT/FX

DRIVING DISTRIBUTED DATA WORKFLOWS

TIXstream MFT is TIXEL's high performance solution for corporate file transfer while TIXstream FX provides the file exchange platform for users and partners connected via the Internet.

Both solutions combined build a perfect scalable digital ecosystem for growing demands in today's distributed media workflows. Large media production organizations rely on this combination to accelerate and simplify file exchange in heterogeneous multi-vendor environments.

Flexible and customizable meta data handling, relay transfers, status notifications, and much more provide a fully optimized and traceable end-to-end transfer chain – built upon TIXEL's rock-solid transfer engine for maximum performance within various storage and network environments.

Seamless Integration	Everybody's on Board	High Performance
Light-weight REST API to interface with various 3rd party systems (MAM, CMS, etc.)	Easy-to-use browser-based asset exchange with internal and external partners via the Internet	TIXEL's rock-solid transfer engine enables maximum transfer speed under any network conditions

HOW IT WORKS

TIXstream MFT/FX combines TIXEL's **transfer engine** for high-performance file exchange with light-weight, yet comprehensive transfer **job management**. Standard **REST interfaces** provide seamless control and asset movement between **corporate** networks and the **Internet**. The service architecture allows flexible integration and **customization** for individual requirements.

- Direct interaction with 3rd party MAM and CMS
- Stand-alone operation with intuitive Web-GUI for transfer job creation and management
- Highly **flexible** integration – ideal for diverse, heterogeneous environments and workflows

WHAT IT DOES

TIXstream MFT/FX finally enables users on the Internet to directly interact with your internal workflows.

- **Secure** and **fast** file exchange: in-house, with branch offices, and B2B
- Controlled via clear, **easy-to-use** web GUI or by your **workflow** system
- Robust, **decentralized** job and queue management at both transfer end points with TIXstream MFT
- Single- and multi-destination file transfers
- Customizable, transparent meta-data handling
- Clients run on Windows, macOS, and Linux