SoftwarePursuits

MFT EXPLAINED

How Managed File Transfer Moves Data More Securely

Files are moving faster.
IT still needs control.

Business files move between servers, users, systems, and locations every day. Basic transfer methods may get files from point A to point B. **Managed file transfer helps IT answer the bigger questions:**

Was it secure? | Did it complete? | Who can manage the job? | What failed? | What needs attention?

What MFT Does

Managed file transfer gives IT teams a structured way to move data securely and consistently. Instead of relying on manual uploads, email attachments, or disconnected file sharing, MFT supports repeatable file movement across business environments.

A Note on Permissions

In on-premises file environments, file access is typically secured through the file system, such as NTFS permissions. SureSync MFT can copy NTFS permissions when configured to do so. It also includes UI-level permissions for managing who can run jobs, edit jobs, or view job status.

Where SureSync MFT Fits

SureSync MFT helps organizations manage secure, automated, and trackable file transfer across distributed environments.

- File distribution
- Synchronization
- Replication
- Archiving and backups
- File locking
- Monitoring and alerts
- Scheduled and real-time updates
- Encryption, compression, and bandwidth

How MFT Helps Secure File Movement

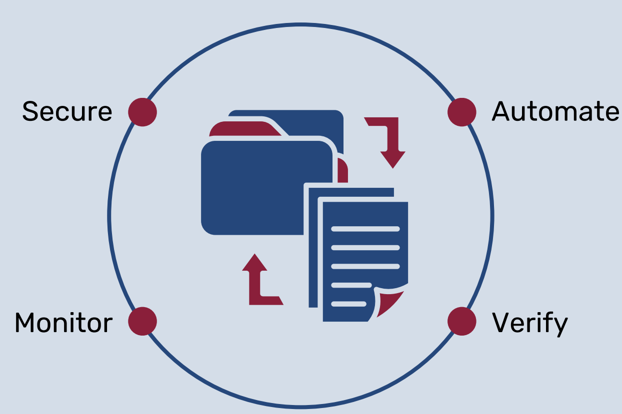
01 **Encrypt the transfer**
Protect files while they move between systems and locations.

02 **Manage the process**
Use defined transfer jobs instead of one-off manual steps.

03 **Verify activity**
Track status, alerts, logs, and reporting so IT can see what happened.

04 **Reduce risky workarounds**
Limit dependence on email, unmanaged uploads, and consumer sharing tools.

MFT at a Glance



MFT is not just about moving files. It helps IT teams move data securely, automate repeatable processes, monitor transfer activity, and maintain control across distributed file environments.

Start a Free Trial