MFT Software Deployment: BEST PRACTICES





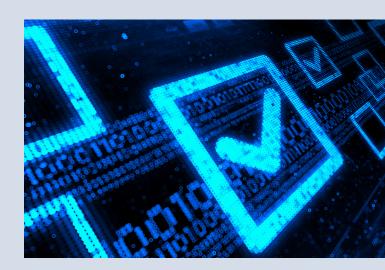
Introduction

Cyber fatigue—apathy toward proactively defending against cyber threats—affects 42% of companies. As cyber risks grow, organizations must ensure secure and efficient data transfer solutions. Managed File Transfer (MFT) software provides a reliable, encrypted, and compliant method for secure file sharing across networks. However, proper deployment is crucial to maximize security and efficiency.

Why Choose SureSync MFT?

SureSync MFT streamlines deployment with:

- User-friendly setup Simplifies installation and configuration.
- Robust security Built-in encryption and authentication.
- **Scalability** Adapts to growing file transfer needs.
- Efficient automation Reduces manual file transfer workloads.



Common Challenges in MFT Deployment:







A well-deployed MFT solution strengthens security, improves efficiency, and reduces the risk of data breaches. Proper configuration ensures seamless file synchronization, compliance, and scalability.

MFT Deployment Checklist

01 Preparation Steps

- **Review system requirements -** Ensure your hardware and software meet minimum specifications.
- Assess network considerations Verify connectivity and firewall settings.
- **Identify automation priorities -** Determine the first set of file transfers to automate.
- **Assign an implementation lead -** Designate a point person for deployment and troubleshooting.

02 Deployment Step-by-Step

- Download and install SureSync MFT Follow the provided installation guide.
- **Configure initial settings -** Set up user authentication, security protocols, and transfer parameters.
- Create your first file transfer job Define source and destination locations.
- Run a test transfer Verify proper functionality and data integrity.
- **Access Software Pursuits resources -** Detailed self-help resources and our expert support team are available to answer any questions during deployment.

03 Optimizing Your Setup

- **Enhance access security -** Add optional database security to control SureSync access, beyond default agent authentication.
- **Optimize bandwidth usage -** Enable real-time sync with bandwidth throttling to manage network load.
- Activate monitoring tools Turn on SureSync's built-in tracking and reporting for visibility.
- **Consider advanced configuration options -** Options like compression, copying security, or open files may be useful in your environment.

04 Expanding Your Usage

- Add more transfer jobs Scale operations as business needs evolve.
- **Expand usage to other departments -** Standardize secure file sharing across teams.
- **Utilize reporting features –** Generate insights into transfer history and performance.
- Familiarize yourself with monitoring tools Investigate Detailed Status, Enterprise Status, and File Status to see the level of transparency available in the synchronization process.