

MFT AGENTS

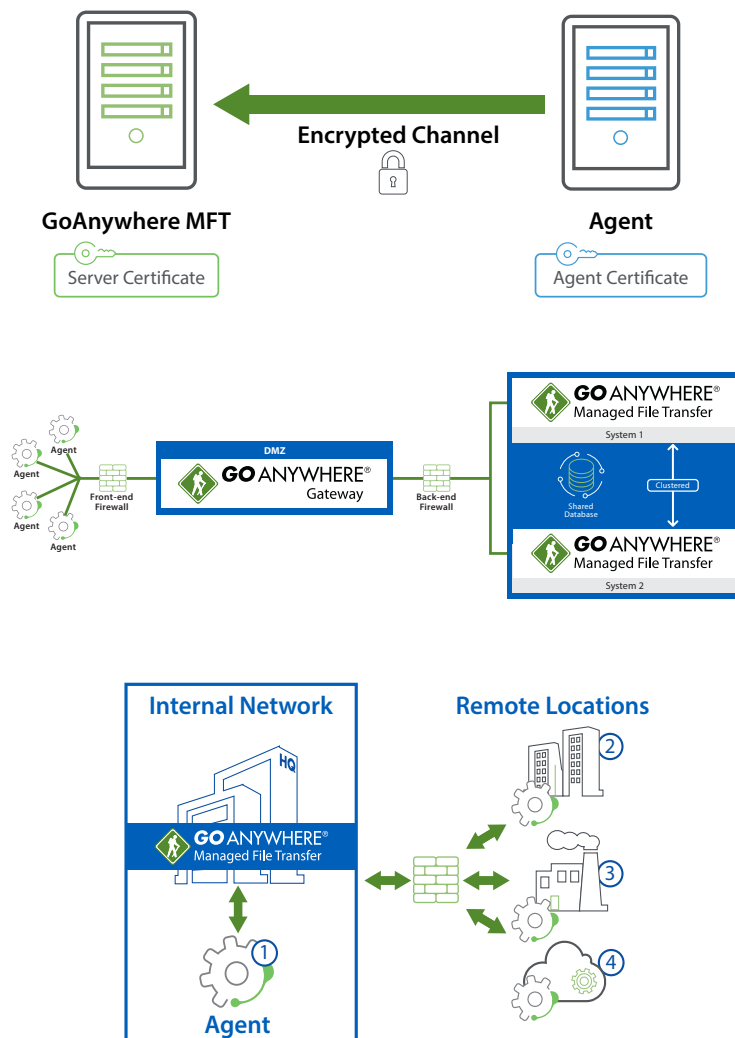
GoAnywhere MFT Agents provide real-time remote workflow and file transfer capabilities that are controlled from a central GoAnywhere MFT server. Agents can be deployed to virtually any operating system including Windows, Linux, IBM i and other platforms. Agents can run on systems inside an organization's network to move files throughout the data center, or can be deployed to branch offices, cloud environments like Amazon AWS, Azure, and other remote locations.



The MFT agents are managed by a central deployment of GoAnywhere, where customers can easily configure and schedule agent file transfers right from their browser. This new version of GoAnywhere not only transfers all files securely, but also gathers key information about the transfers for simple, consolidated auditing and reporting. This unique approach provides visibility of all file transfers within the organization.

MFT Agent Features At-A-Glance

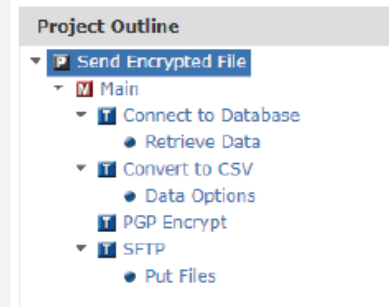
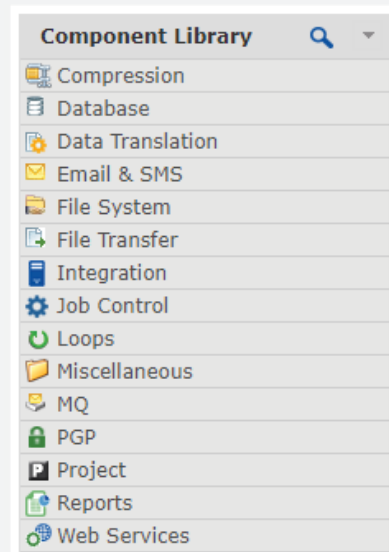
- Automates and secures file transfers within a centrally managed environment
- Monitors all systems for new or modified files
- Schedules file transfers on agent systems to run at future dates/times
- Provides additional workflow capabilities such as compression, decryption, data parsing, database integration, and native command execution
- Sends automatic alerts via email or text messages if file transfers fail on agents
- Feeds audit data to the central GoAnywhere MFT solution for central reporting



QUICK FACTS

- Multi-platform
- Browser Interface
- Single Point of Control
- Encryption Standards
- Detailed Audit Trails
- Compliance Reports
- Active-Active Clustering

Create Workflows using Drag-n-drop



Over 60 Unique Tasks