



Find the answers you need, so you can take advantage of OpCon's comprehensive file transfer solution!

What's included with OpCon Managed File Transfer?

The solution includes:

- **The OpCon Managed File Transfer agent/client**
- **A dedicated Managed File Transfer job type in Solution Manager that provides:**
 - Support for FTP/SFTP/FTPS/S3/HTTP/HTTPS/Azure Blob protocols
 - File compression and decompression
 - File encryption and decryption
- **Management of common file transfer components, including:**
 - Sites and path endpoints
 - SSH and PGP encryption keys
 - TLS certificates

What makes OpCon Managed File Transfer a unique file transfer solution?

OpCon Managed File Transfer is an efficient, scalable, secure, and compliant file transfer solution. Since it's integrated within your OpCon environment, you don't have to rely on third-party FTP vendors for your enterprise's file transfer needs. Plus, you can leverage improvements over our SMAft file transfer solution in relevant scenarios if you're already using OpCon. You'll gain access to new resources and preserve the standard FTP capabilities you count on—all while taking advantage of OpCon's familiar job scheduling and execution capabilities.

What is the OpCon Managed File Transfer agent?

The OpCon Managed File Transfer agent is an application that executes the tasks submitted by OpCon. It's also responsible for storing the definitions for sites/endpoints and encryption keys and managing certificates.



Enterprise Power
and Scalability



Fast, Easy
Automation



What is the OpCon Managed File Transfer server?

The OpCon Managed File Transfer server is an upcoming group of features that expand on the capabilities of the client—supporting the ability to create and manage FTP server environments and automate file transfers and file sharing-related tasks.

How is OpCon Managed File Transfer different from standard FTP?

Unlike a standalone FTP client or server, the OpCon Managed File Transfer solution is native to the OpCon platform. It provides a foundation for incorporating file transfer tasks into new or existing workflows, while also being able to take advantage of features already available with OpCon, including user management, reporting, and audit history.

What encryption technologies does OpCon Managed File Transfer support?

The solution supports both connection-level and file-level security.

At the connection level, SFTP, FTPS, or HTTPS can be leveraged to encrypt transmitted data. SSL 3.0 and TLS 1.0, 1.1, and 1.2 are supported for the FTPS and HTTPS protocols. At the file level, the OpCon Managed File Transfer solution also supports the use of PGP and SSH keys to encrypt and decrypt individual files, as well as ZIP and CMS encryption methods. Each encryption method supports a large variety of ciphers, algorithms, and hash methods.

For a complete list of the encryption technologies supported by OpCon Managed File Transfer, [check out this guide](#).

How can I start using OpCon Managed File Transfer in my existing OpCon environment?

Please contact your Customer Success Manager to get started. You'll need to request a new license that will enable use of the OpCon Managed File Transfer agent. If you try to define and start a new machine with this agent in OpCon without a new license, you'll receive a license violation that will affect OpCon core services and cause a disruption to the execution of your existing schedules and jobs.

Want to learn more about the OpCon Managed File Transfer solution?

Check out [this comprehensive guide!](#)

