



## Cornerstone MFT Server Module Overview

Cornerstone modules offer solutions to a number of business issues. This is an overview of Cornerstone's advanced functionality.

### Disk Encryption

Disk encryption is an essential part of many companies' security strategies, as it helps protect private information, sensitive data, and can also ensure that communication between clients/apps and your server is secure. Many MFT solutions can perform encryption of data-at-rest. Cornerstone's disk encryption takes this one step further by encrypting data on-the-fly—encrypting and writing in a single step, so that unprotected data is never written to the disk. Disk encryption can be used to ensure privacy compliance, defend against external data breaches, and protect against employee theft of data. Encrypting your stored data is a simple precaution to take now to save you from unnecessary stress later.

### Compliance

Does your company have strict compliance regulations to adhere to, such as HIPAA, GDPR, or ITAR? Cornerstone MFT Server's compliance module ensures that your sensitive data stays safe and makes meeting regulatory compliance easy—and worry free.

### FIPS 140-2

The compliance module also ensures that non-FIPS compliant algorithms are unavailable and cannot be selected or used on the Cornerstone system. With one click, the SFTP server is definitively FIPS compliant.

### PCI Compliance

Cornerstone MFT can be configured to be PCI Compliant. Reports can be run to ensure compliance is met and to provide suggestions for further improving the security of your Cornerstone server.

***“The design of the Cornerstone MFT solution provided us with greater security which assists us in meeting our regulatory requirements.”***

—Frederick Curry,  
Director of Information Security,  
Children's National Medical Center

## File Sharing and Collaboration

Productivity shouldn't come at the expense of security. Cornerstone's file sharing enables you to easily collaborate with customers, partners, and colleagues—without creating security risks. Secure protocols protect transmission of shared files. Files are shared by creating a secure link that can be password protected and set to expire.

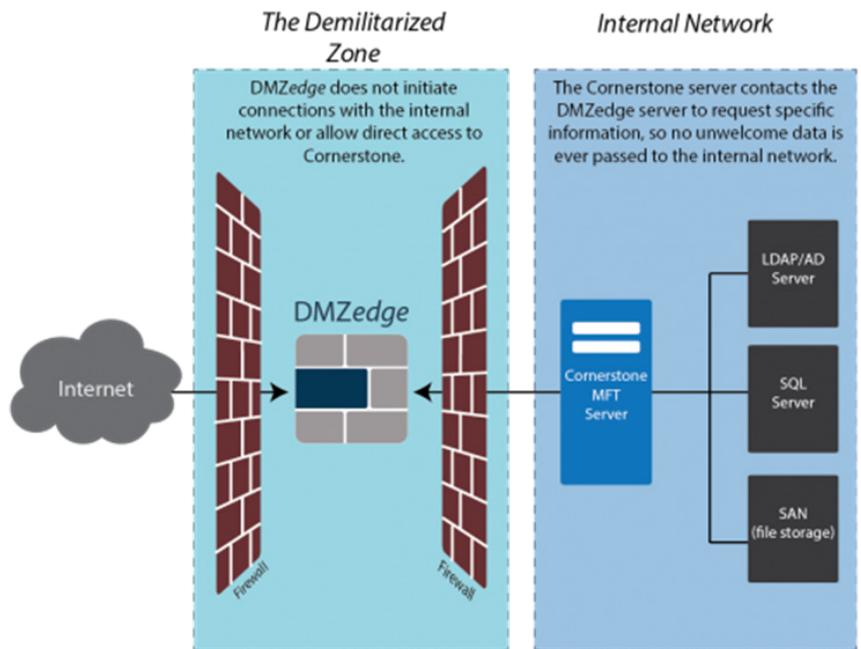
Cornerstone's strong security doesn't inhibit your users' ability to be productive without additional steps can drive users to work around security measures. Enabling users to work efficiently and in a familiar environment keeps file sharing processes securely under control.

## Advanced Reporting

Cornerstone makes it easy to create, modify, and share reports. With multiple report customization options, you can create the analytical views most relevant to your organization. Then, access and monitor them easily by configuring them on intuitively designed dashboards. Modifications and refinements can be made as needed, giving you flexibility on how you access and evaluate your information.

### DMZedge Server

Need an added layer of security for your server? DMZedge is a reverse proxy server that provides perimeter security for your Cornerstone implementation. The DMZedge server lives outside your corporate firewall, working as a proxy between users on the Internet and your secure network. Incoming client requests and data are forwarded to the back-end server via a safe, established connection between your Cornerstone server and the DMZedge server.



South River Technologies is an innovator in secure file management software. More than 90,000 customers in 140 countries use SRT's software to make remote file access and collaboration more efficient for their customers, partners, and workforce.



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