# JSCAPE MFT Monitor



## File Transfer Audit and Monitoring Identify Performance and Security Issues



- Supports all major file transfer
- protocols including FTP/S, SFTP, SCP and AFTP.
- Scan and detect rogue and insecure file transfer services running on the network.
- Identify file transfer services with poor performance.

## Performance, Reliability and Security

The performance, security and reliability of file transfer services can greatly impact an organizations ability to conduct business with it's clients and trading partners. Left undetected, poor performing or insecure file transfer services can result in breaches of SLAs, data leaks, breakdown of internal processes, disappointed customers and possible loss of revenue.

JSCAPE MFT Monitor is a software application developed to monitor the health and security of file transfer services. Using JSCAPE MFT Monitor you can ensure that file transfer services maintain a high level of reliability, performance and security.

### System Requirements

Operating System:	Windows (32/64 bit), Linux (32/64 bit), Solaris, Mac OS X, UNIX
Disk Space:	20MB
Memory:	128MB
JRE:	1.6 or later

## Free Trial Download

Download a free fully-functional evaluation version of JSCAPE MFT Monitor to get started. Installation and setup takes as little as 5 minutes.

## About JSCAPE

JSCAPE is a leading manufacturer of managed file transfer software and network solutions. Founded in 1999, JSCAPE is a privately held company headquartered in Miami, Florida. JSCAPE customers range from small startups to large Forturne 100 corporations and government agencies spanning more than 54 countries worldwide.

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#### PLATFORM INDEPENDENCE

Supports all major platforms including Windows, Linux, Solaris, Mac OS X and UNIX.

#### REGULATORY COMPLIANCE

Achieve PCI-DSS, HIPAA, SOX and GLBA compliance requirements.

#### SCHEDULED MONITORING

Automate execution of monitors and network scans.

#### EMAIL NOTIFICATIONS

Receive instant email notifications when file transfer services fall out of compliance.

#### LOAD TESTING

Test the performance of file transfer services under heavy load.

