Titan SFTP Server in Azure

Secure File Transfer with Host Key Support

Titan SFTP Server software is trusted by over 25,000 companies worldwide. Titan SFTP Server in Azure offers an effective way to support a distributed workforce—providing secure transfers and automation—with the cost-effective benefits of the Azure Cloud.

Strongest Security

Titan SFTP Server uses the latest encryption standards to assure your transfers are secure. Automation is available to thwart hacking attempts, and granular permission settings guarantee that only authorized users can access files.

No Hardware to Manage

The lifespan of physical computer hardware is only around 36 months years — but as time goes on, this window will only shorten. In addition, the relative performance of an IT asset declines by 22% in year three, by 33% in year four, and a staggering 59% in year seven! Servers are expensive and time consuming to maintain, and the procurement process is often long and complex. Titan SFTP in Azure is simple to adopt without any wasted capital or productivity.

Security Features

Both password and SSH Host Key support for authentication

Encrypted passwords

Granular user permissions

Protection against DoS attacks and password guessing

IP Whitelisting and Blacklisting

Ability to ban or kick users

Simple setup

Powerful Automation

Tired of babysitting outdated batch files and unwieldy scripts? Titan's event-based automation enables you to easily modernize your file transfer flows. File exchange over SFTP is critical to business processes across many industries like financial services, healthcare, telecom, and retail. Manage these processes with capabilities such as notifications, conditional transfers, and directory monitoring. Other processes that can be automated include:

- Preventing Denial of Service (DOS) attacks without affecting legitimate connections.

- Automatically kicking out or optionally banning users who issue a specified number of bad commands. Bans can be temporary or permanent.

- Real-time monitoring of any server activity, including individual user.

- Command Line Interface Automation

www.TitanFTP.com

Titan in Azure comes preconfigured for 3 applications:

Titan FTP Server - SFTP Edition: Titan FTP Server SFTP Edition is preconfigured for SFTP over SSH and has full support for SSH host keys. This version allows for secure SFTP transfers from other servers, applications, and end-users with simple setup that can be done in minutes.
Click here for detailed pricing information.

Titan FTP Server - CUCM Edition: Titan FTP Server CUCM Edition is configured for use as a cloud-based backup for Cisco CUCM environments. Quickly get the storage for your CUCM backups configured without large upfront expense.
Click here for detailed pricing information.

Titan FTP Server - Enterprise Edition: Titan FTP Server Enterprise Edition is pre-configured for SFTP and includes a secure browser interface. Seamlessly upload and download files using the browser interface from anywhere with an Internet connection. Titan Enterprise is ideal for implementations where software cannot be installed on the client workstations. The browser also creates a standard interface for end users, making it easy for internal IT staff to support.
Click here for detailed pricing information.

Titan FTP Server is a product of South River Technologies (SRT), an innovator in secure file management software. More than 100,000 customers in 140 countries use SRT's software to make remote file access and collaboration more efficient for their customers, partners, and distributed workforce.

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