

# Backup and Sync

## Simple and Straightforward Data Protection

Our SOC 3 data center meets stringent compliance standards, and offers built-in redundancy and n+3 fault tolerance. This allows our customers to focus on running their business, not managing servers.

All of your data is mission critical. Instead of changing and storing delicate media, harness the power of the cloud. FilesAnywhere allows you to move away from tape silos and expensive legacy systems to a private cloud gateway and service oriented architecture. Data is encrypted in transfer and at rest, and processes can be automated to provide continuous data protection. In addition, FilesAnywhere provides built-in backup and synchronization capabilities, with flexible pricing and instant scalability.





More than 2/3 of large enterprises need to recover data on a weekly or daily basis. The average disaster recovery time for cloud users is four times faster than non-cloud users.

*source: Aberdeen Group*

### **Automated Backup**

Secure your data with offsite storage and “point-in-time” backups. Customize and automate daily, weekly, or monthly file transfer jobs, and synchronize folders between locations with simple wizard-based software. Incremental backups save data without wasting precious space. Off-site storage keeps your data protected and accessible anytime, anywhere.

### **Data Restore**

Historical snapshots empower users to restore deleted files, or retrieve previous version quickly and easily from within the application. The data restore features provides additional support for backup and synchronization efforts. Any file or folder is retrievable within 30 days.

### **Synchronization**

Access to the most up-to-date informatin is essential. With FilesAnywhere, synced data is automatically accessible via multiple devices and in real-time. Complete folder structures may be synced in one or both directions with FTP, SFTP, WebDAV, or our Desktop App.

Off-site backup is an integral part of any contingency plan.