

Key Security Features

- Self-Hosted: Companies in Regulated industries might require sensitive data to be held internally or in private cloud. FileCloud fulfils these requirements by provide flexible data storage options including Self-hosted/On-premise where the data stays within your company servers. FileCloud is a Secure, self-hosted, and scalable enterprise file sharing platform that can be deployed on on-premise servers, private data centers, AWS, Azure and Google Cloud. Storing the files in your control provides a strong capability to implement any additional security protocols. FileCloud platform is scalable, customizable, highly secure and offers maximum control over enterprise data.
- Compliance: FileCloud maintains compliance with important industry/government standards such as HIPAA, FINRA, GDPR, CCPA, ITAR and NIST 800-171. FileCloud enables your organization to run their own HIPAA, NIST 800-171 or FINRA compliant enterprise file share, sync, and endpoint backup solution.
- Iron-Clad Security: FileCloud meets the stringent security requirements of US Army. FileCloud security starts with 256-bit AES SSL encryption at rest and in transit, Audit trail, 2FA, SSO, granular file sharing, anti-virus scanning, DLP, content classification engine and endpoint device protection. FileCloud provides integrated anti-ransomware detection. Your documents will be more secure from data breaches, viruses and malware when sharing the files via FileCloud.

- Comprehensive Audit and Monitoring: Your FileCloud admin can monitor the use of the cloud services remotely and track which user is performing what action. Admin can monitor all the user and their activities (Logins, devices, Upload, Download, Sharing, Deleting, Editing etc).
- Webedit MS-Office Documents: FileCloud Office365 integration allows your employees to view/edit common file formats from the web browser of their smartphones, without having to buy or install additional applications.
- Secure Multi-device Access: Flexibility of FileCloud means that employees can use desktop
 and laptop computers, as well as tablet computers such as iPads and Android-based devices.
 Mobile access is available too and documents can be stored, shared and synchronized
 between the office and mobile devices.
- **Device management & Remote Wipe:** FileCloud reduces your risk when employees leave from your company. It will automatically remove the data from his/her PC's or Mobile devices when Admin removes their FileCloud access. FileCloud's "**Remote Wipe**" capability allows administrators to remove company data from devices remotely.
- **Backup:** FileCloud provides **data backup** to ensure the protection of confidential data. You can also access earlier versions of the documents for reference or to restore.

Filecloud has been adopted and used by many companies in regulated industries.

Below are some of our clients.





























