

KEY FEATURES

- Globally first robust Granular permission technology feature for Individual / Group - file & directory accessibility
- FileAgo can be installed and run on-premises as well as on-cloud. (Hybrid Model)
- Data transfer using AES256 encryption
- Audit the organization data with in-built event logs feature
- In built Two-Factor authentication feature for allowing user access
- Group workspace feature to Manage files access within the organization
- Secure Organisation data loss from any malwares attack
- FileAgo Unique Partial download feature of files
- FileAgo sends notification by email to the users thereby notifying the changes taken place in the File contents



Securely Manage, Share, Access, Sync & Collaborate your organization Data Globally either on Premise or Cloud.

FileAgo – A FILE MANAGEMENT SOLUTION

A Secure and Reliable File Management Software with Hybrid option (On Premises and On Cloud). FileAgo will allow to safeguard entire Business data under unprecedented risk scenario.

Data Loss Prevention (DLP)

Classify and ensure confidential and critical information with the goal that unapproved end users can't incidentally or malevolently share information outside the corporate system. Notwithstanding having the capacity to screen and control endpoint exercises, FileAgo can likewise be utilized to channelize information streams on the corporate system and secure information in motion.

Information Rights Management (IRM)

Protect sensitive information from unauthorized access. It is possible for a user or team to share files and folders with others for level of permissions from organisation view point, and also override them in sub folders and files.

IRM allows users to share an entire folder, while restricting or blocking access to selected files or folders inside it along with organisation timeline. FileAgo offers flexible permission controls and allows users to setup restrictions without changing the folder structure.

Security with two-factor authentication

Two-factor authentication prevents unauthorized login in situations where a user's password has been compromised.

When 2FA is enabled, the password, and unique access code (refreshed every 30 seconds) has to match in order to login successfully.

FileAgo supports Google Authenticator app for 2FA.

Unique feature of recovering files from any versions

Usually for anybody to erase records accidentally, in the event that a user Knowingly or unknowingly erases his documents from FileAgo setup, organisation can still recover them effectively.

FileAgo restores all older versions of data as per the organisation retention policy set, and data can be accessed and recovered from a few clicks. Organisation can even decide the span of days until which old versions ought to be preserved.

Advanced security for your data using file encryption

All files are stored in an AES256 bit encrypted format.

We use military grade AES256-GCM encryption, and follows all best practices to ensure that nobody can read your data, nor even your administrator until permission assigned.

ADD-ON FEATURES

- Unique feature of recovering files and folders for any versions
- Encourages simple collaboration and secure File sharing offering to individuals both inside and outside the association thereby incorporating discussion, comments, tags on the file
- Stop sending files using email attachments. Share, discuss and collaborate with the team on a single platform
- Publish events to external endpoint using web hooks
- Integration with Active Directory and LDAP for organization permission workload
- FileAgo can also act as a Search Engine

ROADMAP

- Create client application (for Windows, Mac, Linux) to sync local folders and its contents with FileAgo
- Replace current UI with a more modern and futuristic design to match with that of our other softwares

PARTNER

Edit the doc contents in the browser

It would be easy way to edit text file (word, excel, power point and other office file) that opens in the FileAgo preview window when user click an document in browser. User or team can quickly store or edit some text without having a pain of process (downloading – Editing – uploading).

More brilliant approach to Collaborate with your team

When working in a group, it is imperative that members gain admittance to most recent files as and when they need. Sharing records by means of email attachments isn't just uncertain, yet but also difficult to manage and track over a period of time.

Instead, wouldn't it be much easier to have a centralized file storage application where all team members can access the files and collaborate on it? The overall productivity of a team increases when they use a centralized platform to store, share, search and retrieve files. That is exactly what FileAgo does.

Share files or folders with your co-workers along with comments and tags, and from there on, they will receive single email notifications about all further changes made to those files. Using advanced access control mechanisms, it is also possible to restrict access of others, or even prevent them from accessing files altogether.

And you do not have to depend on email communication anymore. Discussions can be initiated from within FileAgo itself, and all team members will receive instant notifications about it!

Quick access & Edit to data within the group or by individual through browser / Web interface

Easily locate and access any file or folder which has been saved in FileAgo.

Search functionality supports advanced rules like last modified date, creation date, and also support regular expressions.

Preview files in the browser

It is possible to preview files of all major file formats (images, videos, code, MS Office documents) etc. in the browser itself before deciding to download it locally.

Supports disk quota

Administrator can implement disk quota restriction for users and groups, thereby restricting the amount of disk space a user or group can use to store their data.

Powered by Erlang

Erlang is most famous for being the backend programming language which powers WhatsApp infrastructure.

It is an incredibly stable piece of technology and can self-heal and recovers automatically from crashes and errors.

FileAgo backend is written entirely on Erlang, a decision we made early on to ensure stability of service so that your business is never affected.



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