01. ZIMAOS

- About
- 01. Storage
  - 01. Internal Storage
  - 02. External Storage
  - 03. RustFS S3 Storage
  - 04.
- 02. Configuration
  - 01. HTTPS

□□ About

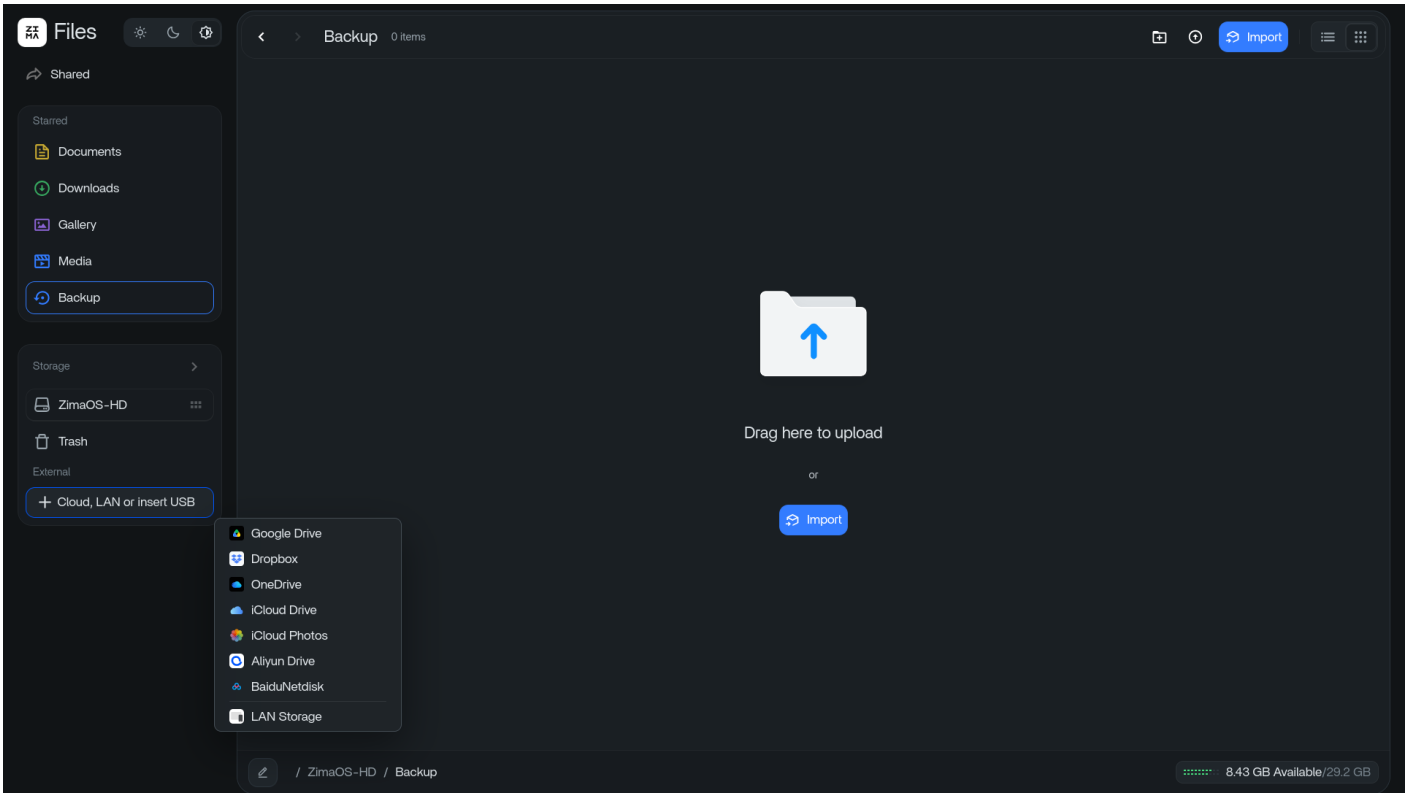
test

01. Storage

01. Internal Storage

Internally ZimaOS jses BTRFS at this moment.

02. External Storage



ZimaOS also offers several external storage capabilities. However, they are all proprietary storage solutions from the Big Tech companies. The only local option is LAN storage, which so far only supports the SMB protocol. This could be handy if you setup an SMB share on a Nas like TrueNas scale for instance.

In the future they will support NFS as well according to their documentation

03. RustFS S3 Storage

S3 storage can be connected to ZimaOS using an S3-compatible mounting app or tool, such as rclone, typically run as a self-hosted app; it is not the same as the built-in Google Drive, Dropbox, and OneDrive connections. The mounted bucket can then be used to access or transfer files, but performance and reliability depend on the provider and network

04.

02. Configuration

01. HTTPS

You can set your ZimOS instance to be reacheable over HTTPS instead of HTTP on port 80. To do this go to

Storage Settings > General > Select Developer Mode.

