

TRANSFERVAULT

TransferVault is the world's first web based file-transfer tool that allows you to control and audit every aspect of your secure file and data transfers, at every step. Route your data through pre-defined paths and networks that you or your administrators control. For the end-user, it is as simple as dropping the data into his or her web browser.

TransferVault combines enforced enterprise-level security, with the user-friendliness of consumer solutions such as Dropshare or WeTransfer. TransferVault takes the complexity and risk out of creating a secure environment, by enforcing IT Security Best Practices and clearly separating administrative and user access. Simply drag and drop your data into your browser to have TransferVault encrypt and transfer your data and notifying the recipient once it is ready for download.

We initially developed this software for our own internal purposes, because in our opinion there were no viable options for secure file transfers on the market that fulfilled our strict and high requirements for data security, combined with a convenient interface for users.

Now we are making it to available to you.



TRANSFERVAULT GIVES YOU THE FOLLOWING BENEFITS, COMBINED FOR THE FIRST TIME

- High-level security, using end-to-end AES 256 encryption with randomly-generated keys
- Fully audited you get a complete trail of where your data has been, who has access to it, and when they accessed it
- Provides fine granularity and control over who has access to transferred data
- Run it on your own infrastructure, or hosted by us for you in a fully secure environment.
- Automatically avoids data insecurity through user error (such as weak passwords or incorrect settings)

- Easy to use for your clients through a user-friendly interface
- Helps prevent data leakage
- ♦ A secure alternative to sending encrypted hard drives via courier
- Reallocate data from one vault to another
- Regular updates as the field of data security advances
- Sync data over weak network links



UNIQUE FEATURES

Flexibility

Adaptable to your needs on-premises or SaaS Locally stored on your own infrastructure or in on SFTS Engineering infrastructure in a certified datacenter in Switzerland.

Security

Full end-to-end encryption of your data with randomized strong passwords. No access to data through the platform administrators. Best practice enforced security configuration.

Contrary to other solutions, TransferVault is as simple to use as the widely popular data sharing platforms in the cloud.

Versatility

Configure various modular scenarios with single recipients or entire groups. Effortlessly redirect data packages from one vault to another

ADDITIONAL ADVANCED FEATURES



Direct handover of data from one vault to another



Reminder emails for not fetched transfers after a definedtime



Automated cleaning of transfers after a certain period of time to keep your system clean and organized



Optional self-extractor with built in hash-value verification of your data



SECURITY

- · Two Factor Authentication
- High-level security, using end-to-end AES 256 encryptionwith randomly-generated keys



USABILITY

- Easy to use as any known cloud service offering on the market
- · Easy to use while highly secure
- Drag and drop transfers while preserving the full folder structure



FULL CONTROL

- · Local Installation
- · Local, self-owned installation
- Adaptable to your needs on-premises or SaaS



AUDITING & JOURNALING

- · Fully audited
- · Complete journaling available

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