Lybero.net team

Lybero.net is a spin-off of a public digital research organism (Inria Nancy – Grand Est center).

Goal : Digital insecurity is the rule, Lybero.net provides digital security for cloud computing and full control for all organizations.

Arnaud Laprévote
CEO

" We provide security and control for organizations and ease of use to end users. "

arnaud.laprevote@lybero.net

Bertrand Wallrich
CTO

" For security, be skeptical. I do products that require no trust into us for our customers."

bertrand.wallrich@lybero.net

Contact us :

615 rue du Jardin Botanique

F-54603 Villers-lès-Nancy

France

Phone : +33 (0)383 593 059

Mail : contact@lybero.net

With software and patents of

Ínría
INVENTEURS DU MONDE NUMÉRIQUE

www.lybero.net

A SA with a capital of 43 218,34 € / RCS

Lybero.net

With **Transfer** of **Lybero.net** *securely store, receive, transfer and share your confidential files.*

TRANSFER

Data protection software editor for all organizations : your data, your server, your cryptographic keys

https://transfer.lybero.net

With Transfer of Lybero.net,
store, receive, transfer and share securely your files without setting up any software, without exchanging passwords !

Saas, VM, server software to crypt and protect your secrets at the scale of your organization.

Receive encrypted files :

- A registered user can share his existing encrypted files in 3 clicks
- You provide to an unregistered user **a link** by mail, skype or messenger, …. Your interlocutor clicks on **the link**. He drags-drops the files and clicks on the Send button. The files are encrypted for you by the web page then sent.

Send encrypted files :

- To a registered user in 3 clicks
- To an unregistered user, you provide him **a link** that allows him to register. Once it is done, you are warned and need to confirm the access of the user to the files.

Simple to use

- **No software** installation
- Your **web browser** encrypts and decrypts
- No **exchange** of **passwords**
- The **sender** does **not** need an **account**
- Modern **web** application

Top security

- **AES 256** and **ELGamal 2048** cyphering
- **End-to-end** encryption
- Unique AES key for each file repository, encrypted by the public key of each user sharing these files AES
- Recovery of encrypted file repositories by a quorum in a group of secret administrators.

Manage and control

- Saas, VM or on-premise
- Autonomous authentication, LDAP, AD, fido, …
- Control of the exchanges with a quorum in a group of secret administrators
- Web, API, command line for all operations