

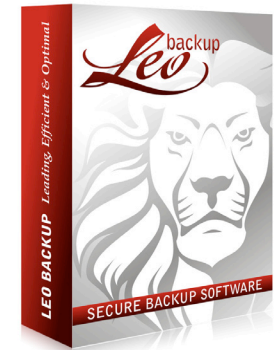


Leo backup

Leading, Efficient and Optimal

Leo Backup a solution for secure backup and protecting the data from corruption and any external threats, dedicated to guarantee an indispensable safety for your files.

You can protect all your data that you care about, easy and fast



It works for your security



- **Secure protocols** (SFTP and SSL/TSL) provide the covered file transferring, so don't you worry about their travel: it's safe indeed
- **Interface password** makes your work impenetrable for any other person
- **Authorization methods by Private/Public Key** work as an attentive verification of every visitor of your network, and it makes you being sure that no strangers will have an access to your business and all the related data

- **Blowfish Encryption** is an additional lock that keeps your data untouched

It works comfortable

- **ZIP compression,**
 - **incremental backup**
 - **and filters**
- reduce the time to complete the backup tasks, increase the backup speed and save the storage space on the drive
- **Timestamps** help you to avoid the data accumulation and tangled assortment of files and folders



It works automatically



- **Service mode** works wonders: even after your logoff the backup process would remain uninterrupted
- With **Scheduler option** the backup process is launched in the most convenient time
- **Pre/Pro running** coordinates your applications, so there shouldn't be any conflicts
- With **E-mail reporting** you're always informed about the backup status: you see, you don't have to check the results, they're coming to you themselves

...and it works for your company

- Create and manage any amount of backup sets – it's **unlimited**
- Also, you can obtain and manage the backed up data, located **remotely**
- Turn on **Active Directory**: you can simply back up the company materials through the domains systems, using the accounts credentials
- Want Leo Backup to work your way? - no problem. Adjust the program functionality to your policy: it's easy thanks to the **special scripting** (aka COM)

