

All-in-one protection for your desktops and laptops



76 %

of organizations
attacked by ransomware
in 2022



A laptop is stolen every

53 secondes



75 %

of ransomware victims
are SMBs



The total cost associated
with the loss of a laptop is
estimated to be

42 311€

The challenges of protecting workstations:

- How long to restore the laptops in my fleet after a cyber-attack?
- Does my backup allow me to directly rebuild a lost or stolen laptop?
- Can users restore their lost data on their own?
- With the increasing number of protected machines, how do you control storage volumes and avoid escalating costs?
- How can I ensure the security and integrity of the data I back up?

Lina's benefits:



Backup anywhere and continuously



Restore from any web browser safely



Self Service Restore



Completely rebuild a computer (system + data)

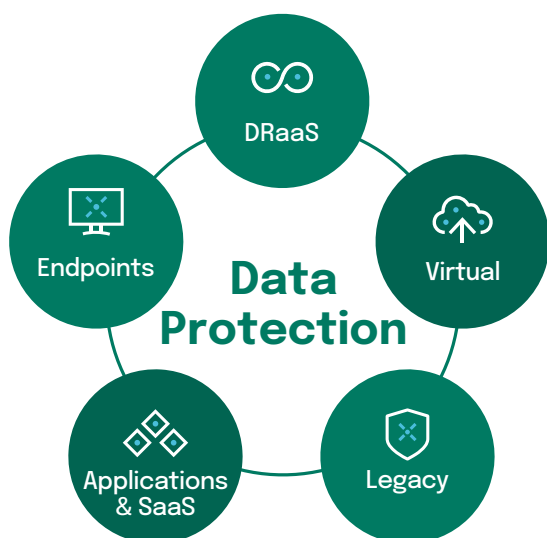


Reduce the storage volume of backed up data



Enhanced security thanks to
strong authentication, encryption
and immutability of backups

The Five Pillar Of Data Protection



DRaaS

Backup continuity with 0 data loss and 0 business disruption



Virtual

Protect virtual environments with immutable backup copies



Legacy

Protect all your physical servers and extend the data protection for your legacy systems



Applications & SaaS

Backup and restore all your apps and Microsoft 365 data
Exchange, OneDrive, Sharepoint, Teams & OneNote



Endpoints

Continuous and deduplicated
Data protection for all workstations.
Autonomous and easy to use data restore

Lina Use Cases

- Backup of laptop fleets used by sales reps
- Remote desktop backup with a slow connection
- Wifi backup of Laptops
- Synology NAS Protection
- Self restore by end users
- Searching for previous versions in backup history
- Total rebuild (system + data) of computers (BMR)

Lina's strengths

Reliable and robust protection

Because file protection is only valid if it is applied continuously and anywhere, Lina always backs up all changes made on workstations.

Express deployment

5mn to install on a new computer and select a centrally predefined backup policy: the protection is in place and can be monitored remotely.

Autonomous users for their restores

Assisted restore in just a few clicks for increased efficiency. Save valuable time for your system administrators.

Enhanced security

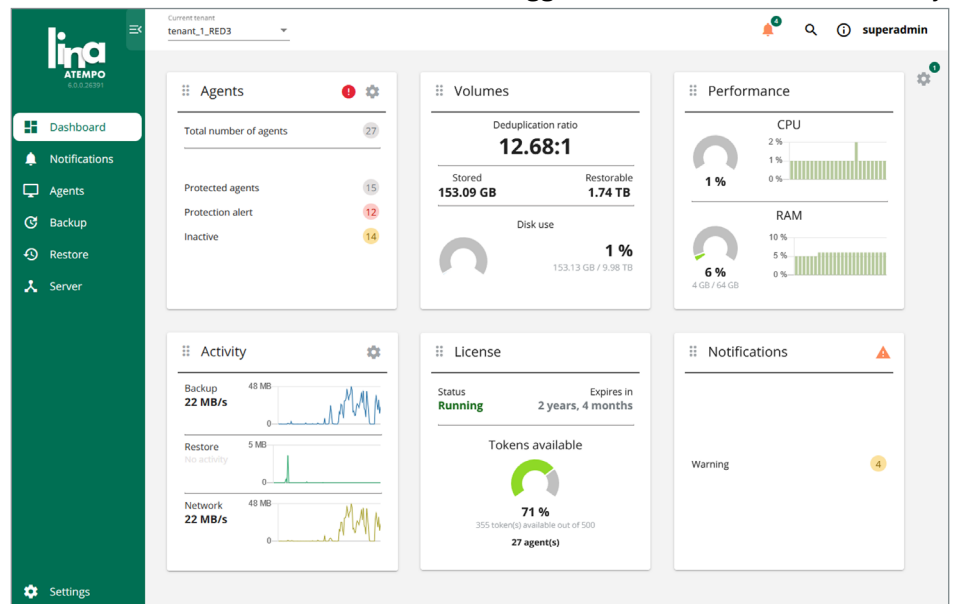
Lina combines strong authentication (2FA), encryption and immutability to ensure the integrity and confidentiality of the data that passes through the solution.

Storage-efficient backup for all types of networks

Efficient deduplication at the source before information blocks are sent and once again when they arrive on the backup server saves network and storage resources.

Active Threat Detection

Lina analyzes backup behavior and can trigger alerts in the event of an anomaly.



«Lina provides a simple and very effective answer to our users. They can by themselves find and recover their lost or deleted data.»

Benoît Marchal, Head of Infrastructure & Services Operations, University of Lorraine

Agents

- Windows Server 2012 R2, 2016, 2019, 2022
Windows 10, 11
- Red Hat, CentOS, Rocky, Alma, Ubuntu, Fedora, Debian
- Mac OS 10.15 (Catalina), 10.16 (Big Sur), 10.17/12.0.1 (Monterey), 13 (Ventura)
- Synology® DSM7

Servers

- Windows Server 2022, 2019, 2016
- Red Hat, CentOS, Rocky, Alma, Ubuntu, Fedora, Debian

For more compatibility please consults:

Compatibles Storages
<https://www.atempo.com/resources>

Contact an Atempo Expert
<https://links.atempo.com/DP-contact-us2>

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