XOPERO
WORKS, SO YOU CAN TOO!

Reliable data protection
based on Xopero Backup Software
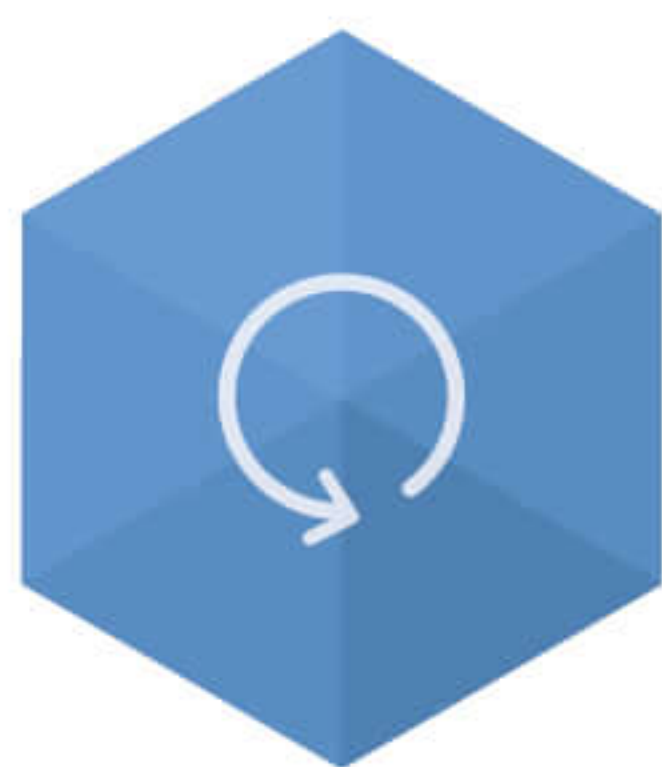
Xopero CLOUD Backup

Simple backup. Dependable storage. Smart recovery.

Numbers don't lie.

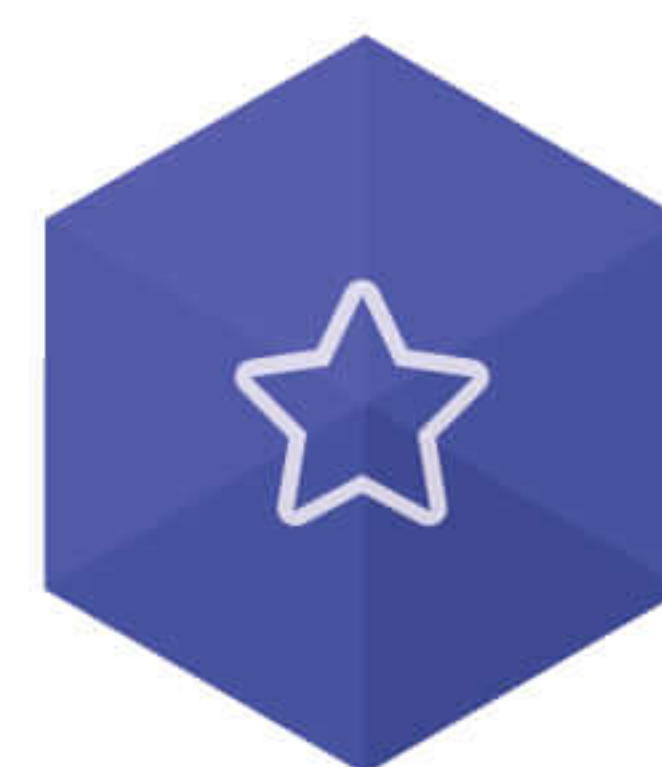| 100 + PB	1 M	2 M	2000 +
Data protected globally	Backups per week	Endpoints protected	Disasters recovered

XOPERO CLOUD BACKUP

Centrally managed backup solution

MANAGEMENT CENTER

ENDPOINTS AND SERVERS

Databases

Exchange

Servers

Outlook

Microsoft® Hyper-V

Microsoft® System State

Files & Folders

Desktop & laptops

vmware*
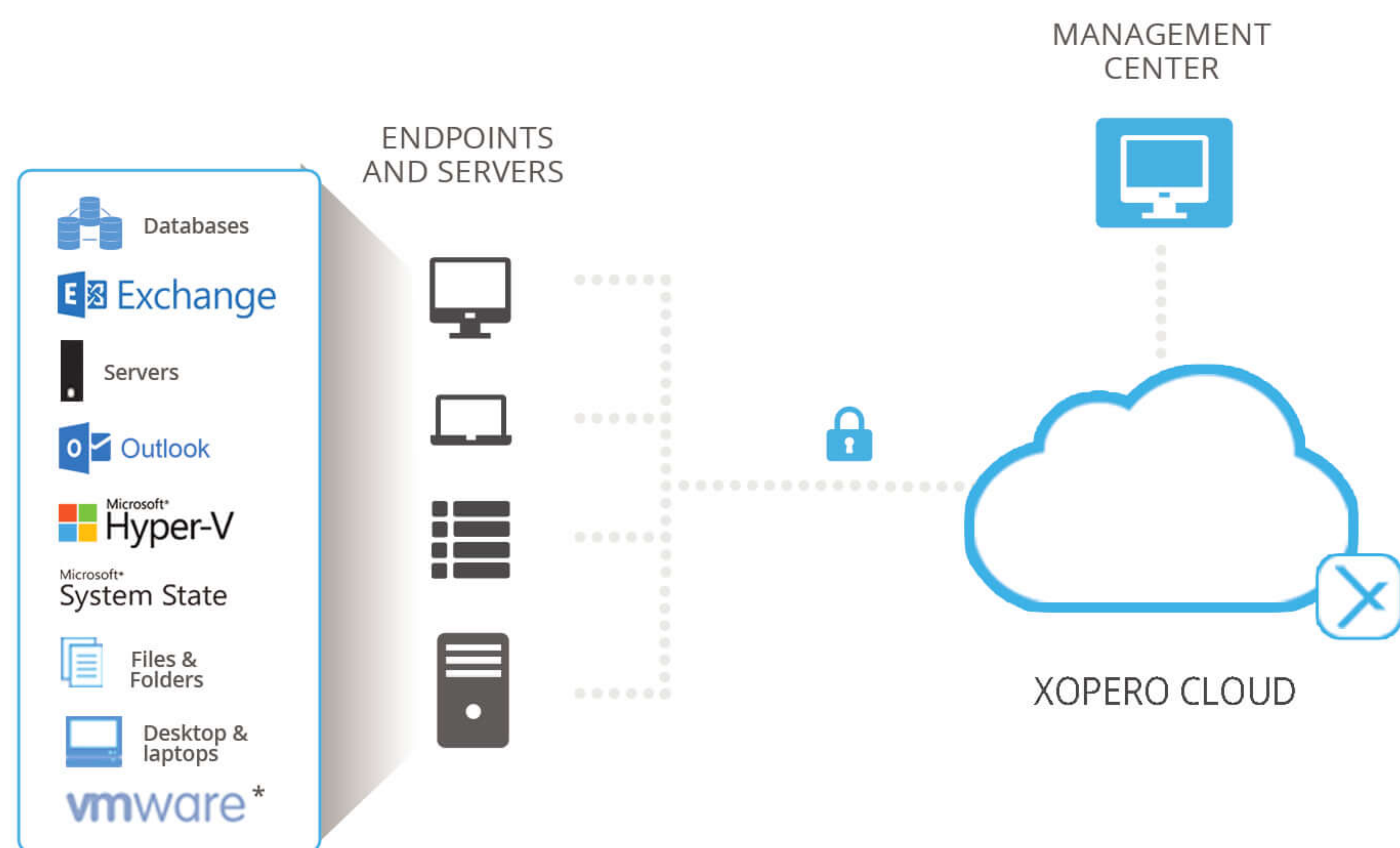
XOPERO CLOUD

Xopero Cloud is an advanced solution for online backup, which allows unlimited protection of computers, databases, and physical and virtual servers.

When your business increases your needs and requirements are changing as well. Therefore Xopero CLOUD offers a flexible subscription model, that can be easily modified.

Comprehensive management

Thanks to Xopero CLOUD you can centrally and remotely manage backups, monitor their accuracy and configure accounts & user applications installed on all enpoints and servers.

XOPERO
WORKS, SO YOU CAN TOO!

Easy and convenient way to create and manage all backups processes.
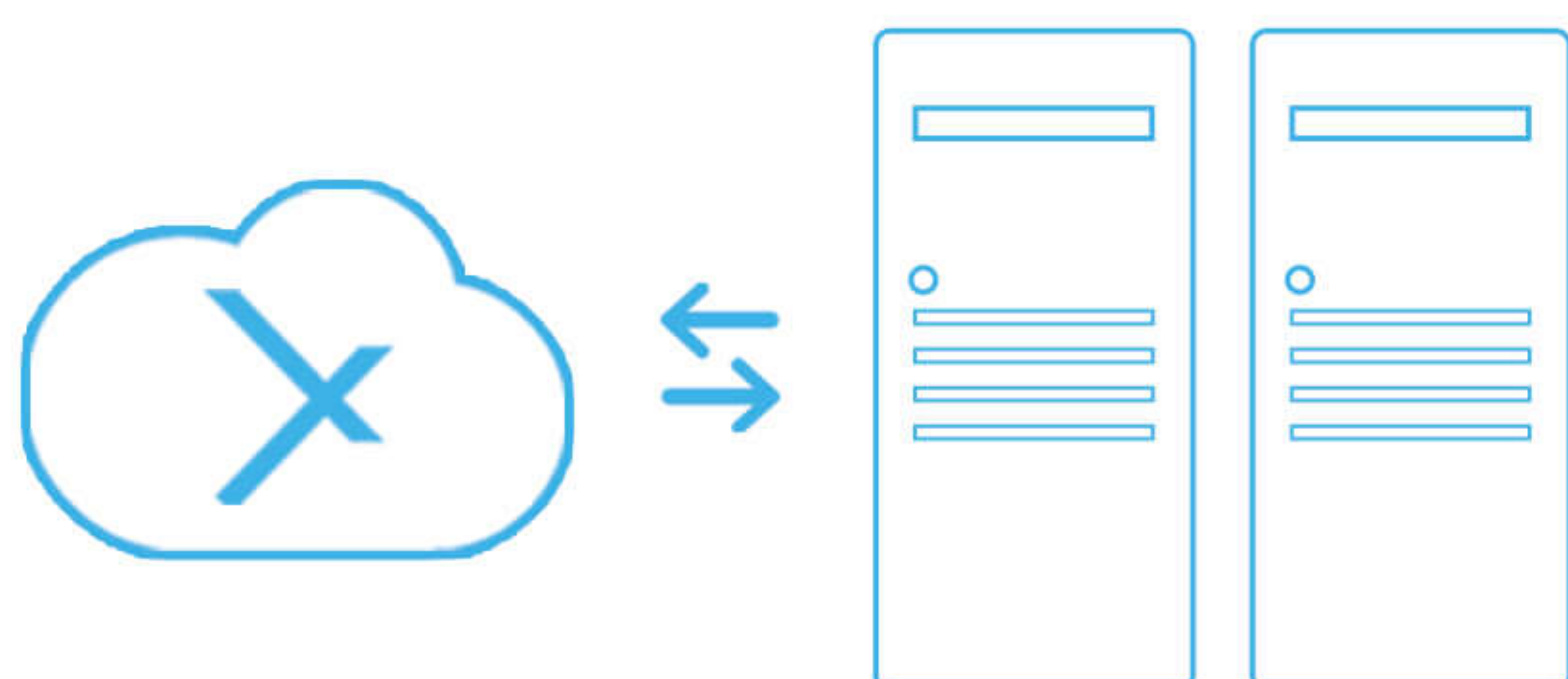
Maximall cloud security

Before shipment to one of our data center all data are encrypted using AES 256 algorithm. And in order to avoid any downtime to your business data are stored in two separate locations.

Second localization gives a guarantee that your data can be always recovered.

PRODUCT BENEFITS

ENDPOINT DATA PROTECTION

Xopero guarantees full protection against the loss of critical files and business documents stored on workstations and notebooks. The software ensures data recovery and lack of any device downtime.

SERVER BACKUP

In case of a breakdown, you can easily recover the system to work by making a backup copy of a Windows server. Xopero also allows you to backup and restore files, databases, e-mail accounts, applications, programs, or virtual environments (MS SQL, MySQL, PostgreSQL, MS Exchange, MS Outlook, Firebird, Hyper V) network drives and the System State.

EASY TO INSTALL

The installation process is brief and simple. It takes onlly few minutes and then you can start creating and managing all backup projects.

CENTRAL & REMOTE MANAGEMENT

Xopero is equipped with a Management Center application, which gives the ability to comprehensively manage, remotely configure and monitor all processes of performed backup.

FAST & EFFICIENT

Expanded functions of the data sending process, such as deduplication, multi-thread operations, compression and delta backup allow to increase the speed and efficiency of the backup process and adjustment appropriate for the needs of the company.

BARE METAL RECOVERY

Xopero allows fast recovery of all system environment – no only data, but system settings as well – on old or new server.

DISASTER RECOVERY

The ability to instantly launch backed up machines.

VERSIONING & RETENTION

Users can easily go back to the previous version of the file. Thanks to the retention feature they can also optimize usage of the storage.

DATA ENCRYPTION

Encrypting files before sending with an unbreakable AES 256 algorithm and SSL transmission as well as the option to select an individual, known only to the user encryption key, provides the highest level of data security and confidentiality.

BACKUP SCHEDULE

Users can in a simple way determine the optimal time at which the backup process will run and the frequency with which it will be executed.

PRODUCT OVERVIEW

CONTROL PANEL

■ Viewing all device and user application logs
■ Monitoring the real state of defined backup tasks (space usage of the devices, state of the performed backup, the number of transferred files)
■ Information about the usage of the defined storages
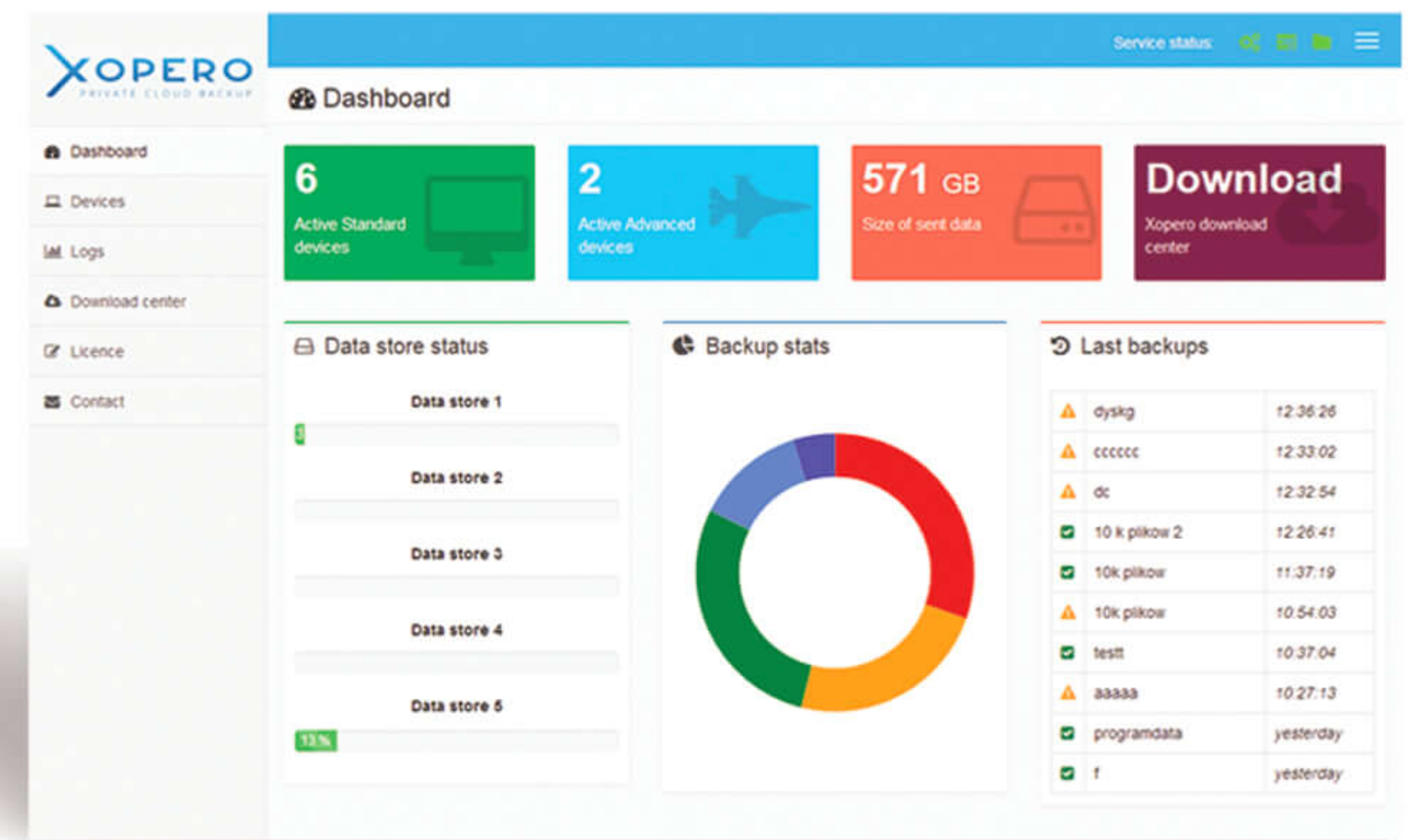
CLIENT APPLICATION

■ Simple and intuitive interface
■ Creating backup projects
■ Restoring files and catalogs
■ Data Synchronization
■ Performing advanced backup
■ Access to application logs
■ Ultra-fast data sending process (deduplication, compression, delta backup)
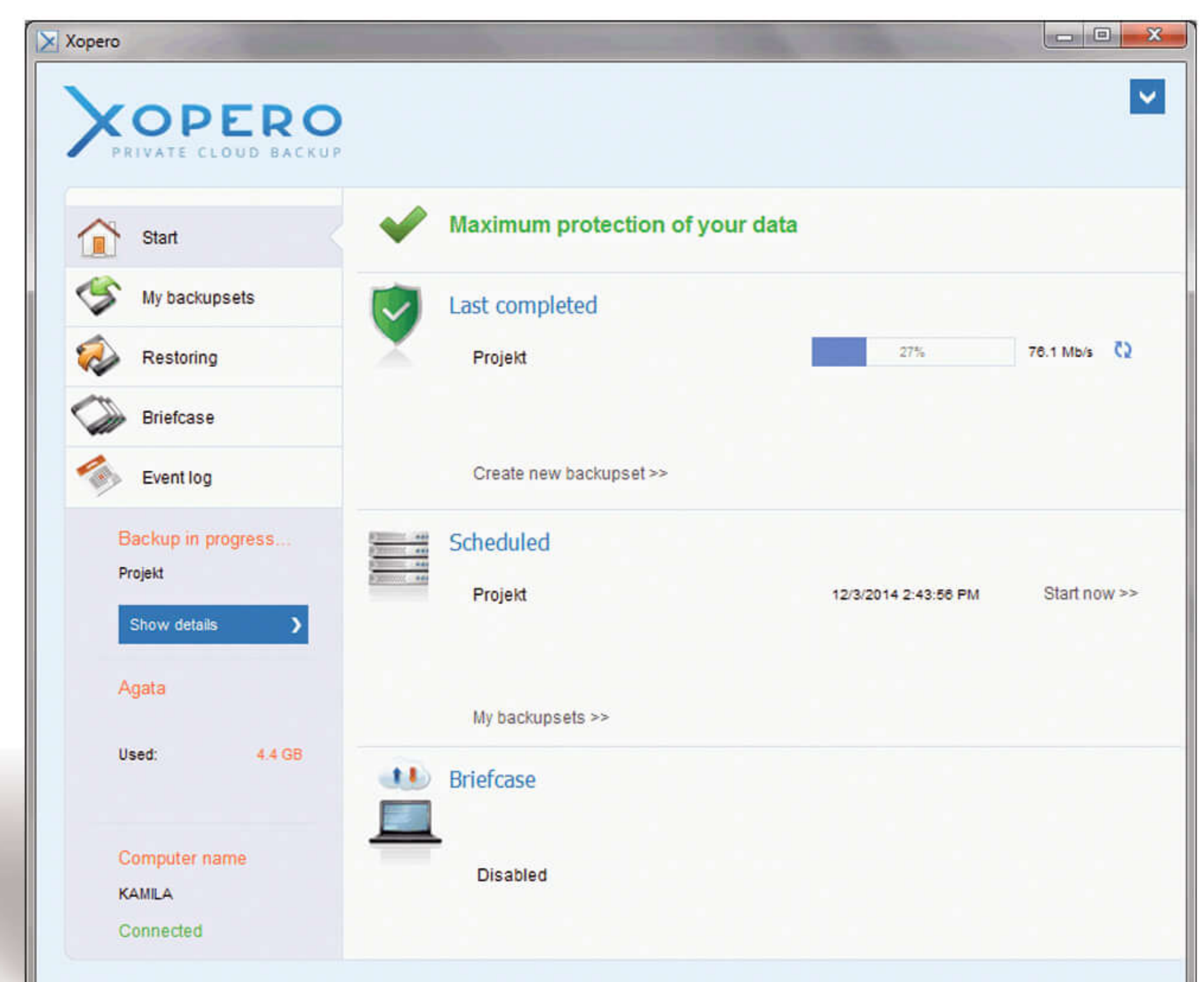
MANAGEMENT CENTER

■ Remote creating and managing backups from the administrator's level
■ Creating and editing user accounts
■ Restoring data from wherever you wish
■ Setting and resetting the encryption key
■ Configuring client applications performance
■ Simple log access
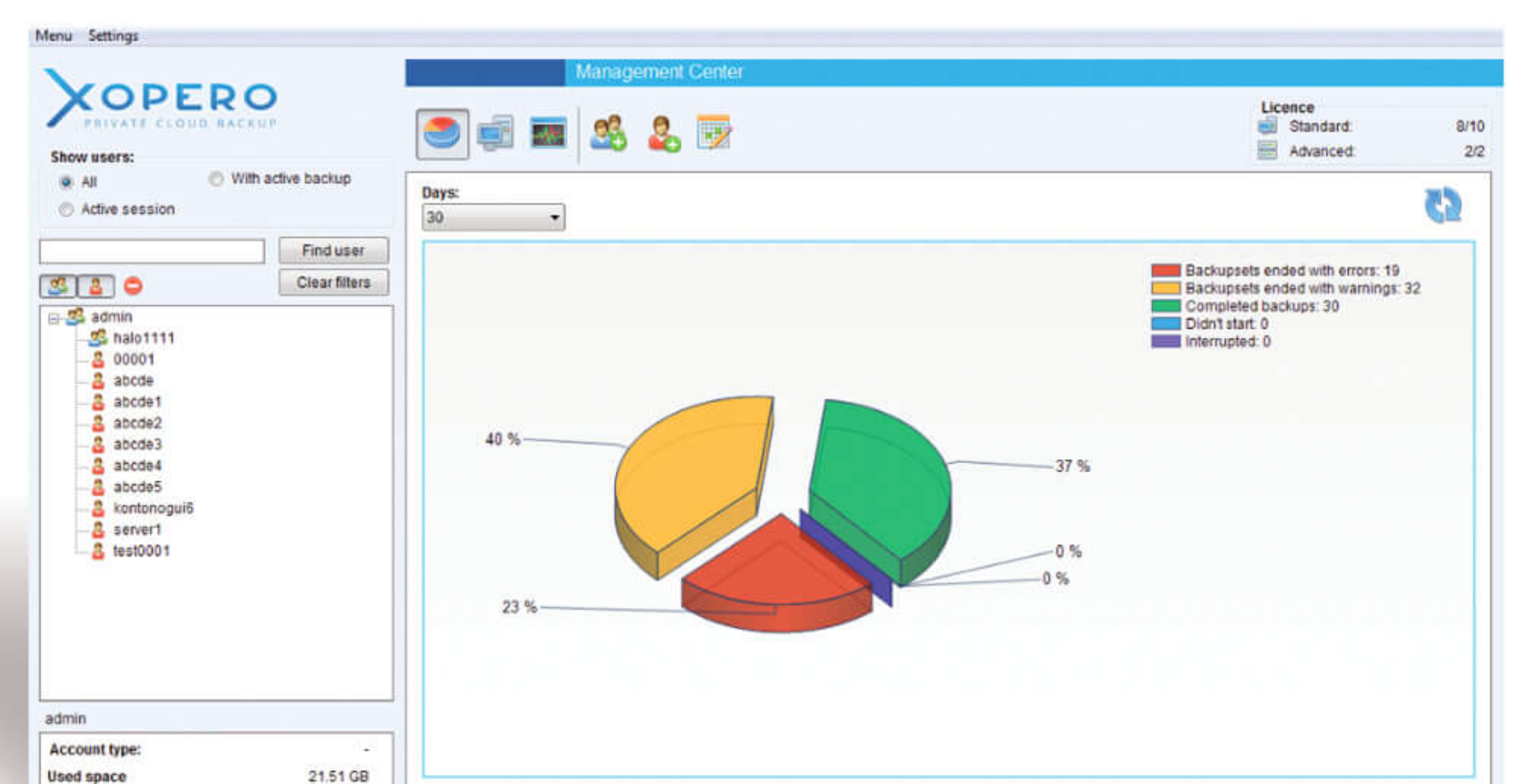
KEY PRODUCT FEATURES

SECURE BACKUP

- AES 256 encryption
- Data compression
- Split files to chunk before send
- Declaration of default encryption key
- Declaration of user encryption key
- Encryption key change
- Application logs
- SSL transmission

SERVER APPLICATIONS

- Automatic data replication
- System to check integrity and consistency of data
- Storage configuration module
- Logs monitor
- Charts and stats
- Integration with storage server
- Ability to build redundant backup environment

MANAGEMENT CENTER

- Remote creating and managing backups from the administrator's level
- Creating and editing user accounts
- Restoring data from wherever you wish
- Setting and resetting the encryption key
- Configuring the performance of client application
- Remote limit setting on the account
- Easy Mass Deployment
- Access to the device list
- Viewing server logs
- Storage space management
- Active Directory integration

DATA BACKUP

- Backup local data
- Data synchronization
- File versioning
- Data restore
- Deduplication
- Incremental backup/delta
- Differential backup/delta
- Backup scheduler
- File and directory filter
- Backup set wizard
- Data retention
- Optimization of upload speed
- Configuration of the amount of stored versions
- CPU utilization control
- Archiving

APPLICATION BACKUP

- MS Outlook
- MS SQL
- Firebird
- MySQL
- PostgreSQL
- System State backup
- MS Hyper-V
- VMware
- MS Exchange 2007/ 2010/ 2013
- Backup network drives
- Backup with pre and post scripts
- Backup image
- Windows and Linux operating system backup

DISASTER RECOVERY
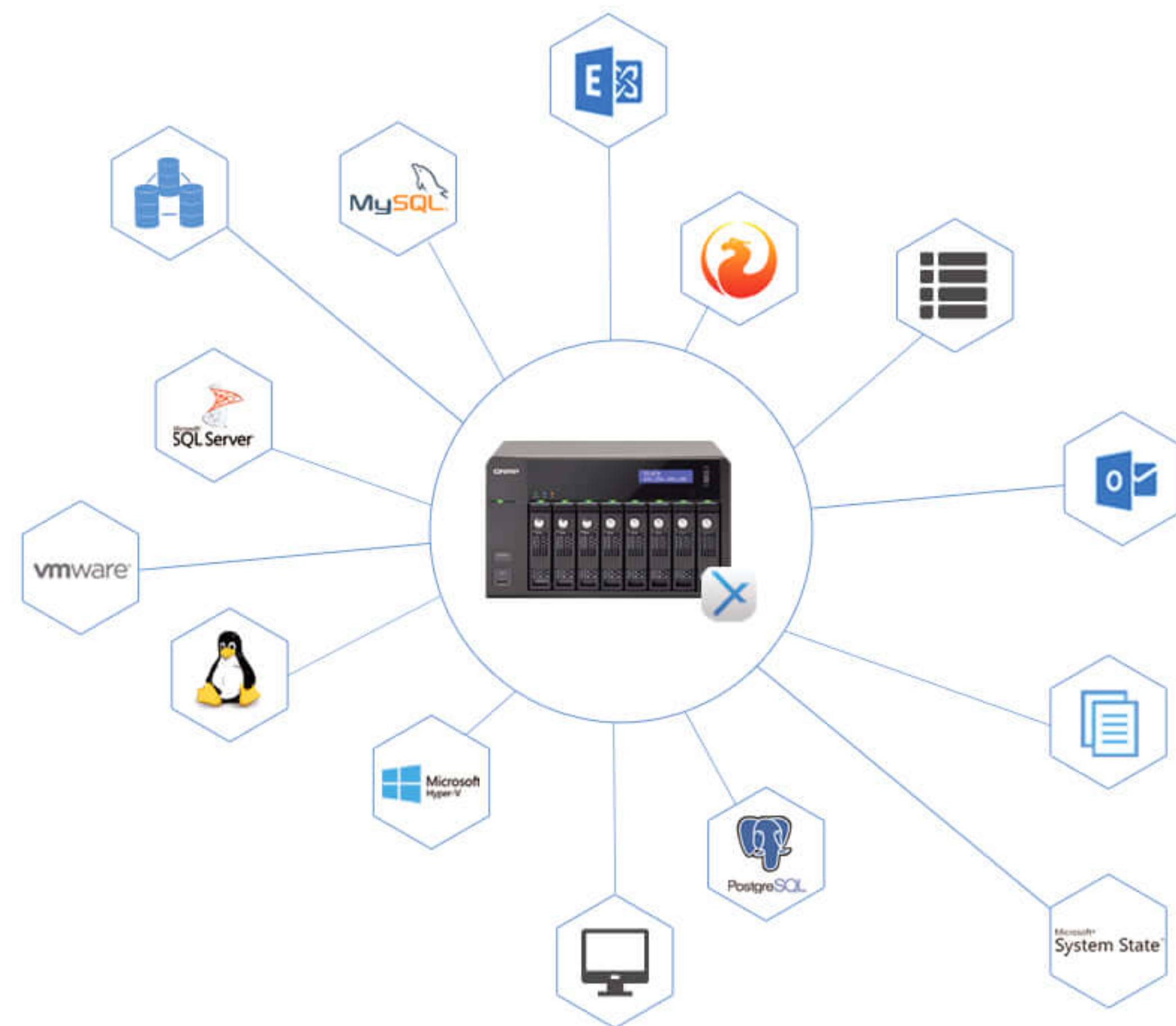
Disaster recovery

Implementation of a backup policy is a crucial step for business continuity. When data loss happen, the company must have a solution that allows a quick and complete recovery.

Xopero CLOUD offers a comprehensive protection of the entire business environment. Disaster recovery planning has never been so easy before.

Endpoint protection

Workstations and laptops become our basic tools on which we create and store an increasing number of critical data.

Xopero CLOUD allows a maximum endpoint protection, advanced sync, share & access tools and simple data migration process.
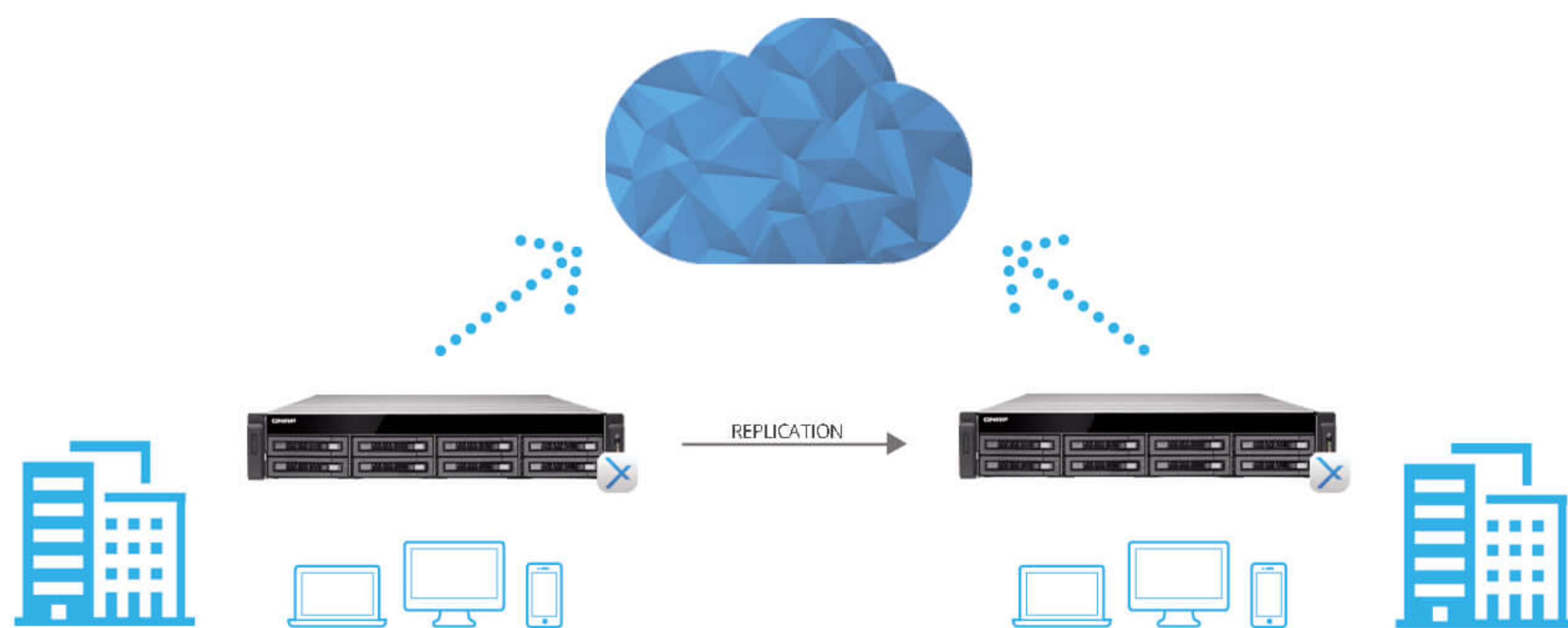
REPLICATION

Hybrid backup

Xopero solutions combine the best of onsite and offsite backup. Data can be replicated locally or in addition to the Xopero Cloud. Recovery process is quick and easy. Data can be restored form local server or - if failure happened - also from one of our data centers.