



# One data protection strategy

## Four solutions for your environment

### ■ Xopero ONE

Software for centrally managing backup and recovery across your entire IT infrastructure

### ■ Xopero Unified Protection

An all-in-one appliance combining Xopero ONE with a disk array, archiver and deduplication device

### ■ Xopero Sphere Recovery Drive

A portable appliance for backup and instant recovery of ICS/OT systems, including offline operation

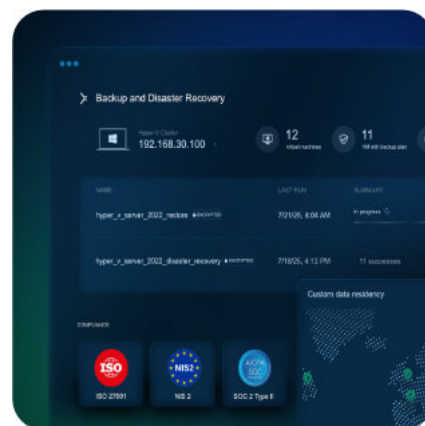
### ■ GitProtect

An automated backup and disaster recovery platform for the DevOps ecosystem

## ■ Xopero ONE

# One platform to protect your entire infrastructure

Software for centrally managing backup and recovery across physical, virtual, cloud and hybrid environments.



↳ Holistic data protection | Every-scenario Disaster Recovery | Data trust + governance

## 01 Manage protection from one place

Create backup policies, assign permissions, and monitor jobs, reports and protection status across your entire infrastructure from one console.

## 02 Store data on your terms

Store data locally, in the cloud or in a hybrid environment. Replicate backups across locations and follow the 3-2-1 rule without relying on a single storage location.

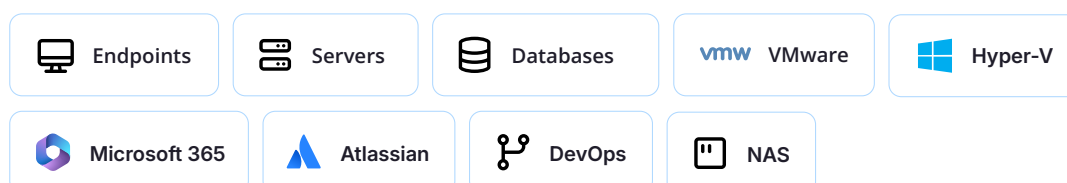
## 03 Run any disaster recovery scenario

Restore selected data or an entire system from a backup created at a chosen point in time. After a major outage, boot a virtual machine directly from the backup or restore the system to the same or a new device.

### IDEAL WHEN:

Your infrastructure is diverse, and backup and recovery must follow consistent policies.

### PROTECTED ENVIRONMENTS:



## ■ Xopero Unified Protection

# All-in-one backup in a single appliance

A backup appliance that combines Xopero ONE with a disk array, archiver, and deduplication device. The hardware and software form a preconfigured system that is ready to deploy.



↳ Unlimited licences | Easy storage expansion | Ongoing technical support

### 01 Speed up deployment

Get a plug-and-play system, without having to select or integrate the server, storage, and backup software yourself.

### 02 Keep backup running despite hardware failures

A RAID array, redundant network interfaces, and a backup power supply minimize the risk of downtime caused by a single component failure.

### 03 Save storage and bandwidth

Source-side compression reduces backup size to as little as 60% of the original. Global source-side deduplication cuts storage and bandwidth use.

#### IDEAL WHEN:

You need a complete backup infrastructure and one support contact. One manufacturer takes responsibility for the whole system, so you are never bounced between component vendors.

#### MULTI-LAYER RANSOMWARE PROTECTION



Air gap



Immutable backups (WORM)



Non-executable files in backups



AES encryption with your own key



■ Xopero Sphere Recovery Drive

# Business continuity in a portable device

Back up and recover isolated ICS/OT systems with a portable drive that works without internet or LAN access. It supports Windows Embedded and Linux, and other operating systems.



## 01 Start recovery on-site

Restore the system in minutes from bootable media connected directly to the protected device. Local staff can act immediately, without network access or waiting for the HQ IT team.

## 02 Work offline

Create and recover backups in isolated or incident-affected environments. Backups stored on the device remain offline, making them harder for ransomware to access.

## 03 Recover even after hardware failures

Restore the disk image to the original device or to hardware with a different configuration. A failure of the original device does not have to prevent system recovery.

### IDEAL WHEN:

You protect ICS/OT systems on an isolated network and need local backup and recovery, including after hardware failure, without installing an agent in the operating system.

↳ Sphere Recovery Drive is part of the Xopero ecosystem. Transfer data between locations or to the central Xopero ONE console to protect the wider environment.

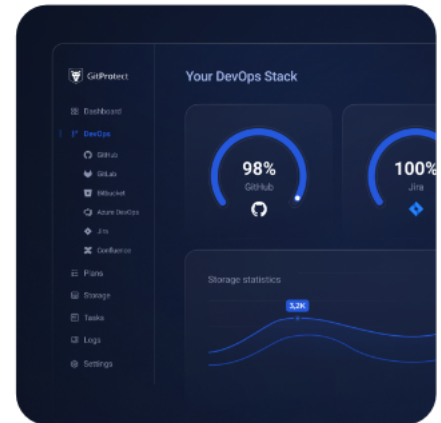
### DESIGNED FOR CRITICAL INDUSTRIES



## ■ GitProtect

# Protect code and the full DevOps context

Automated backup and disaster recovery for DevOps, Microsoft 365, and Atlassian environments. Protect repositories, metadata, configurations, project data, and documentation.



↳ AES encryption + BYOK | Unlimited retention | Multi-level management

## 01 Set it once. Protect the entire software lifecycle

After a one-time setup, backups run automatically under defined policies and continuously capture changes.

## 02 Resume project work faster

After an incident, recover project code, structure, and history. Your team can resume work after human error, a service outage, or ransomware, without rebuilding the project context manually.

## 03 Control what and where you recover

Restore selected data, a point-in-time version, or the entire environment. Recover to the same or a new account, a local device, or another platform.

### IDEAL WHEN:

Your organisation's code, metadata, and project data are valuable intellectual property, and their recovery cannot depend solely on the platform provider.

#### DEVOPS



GitHub



GitLab



Bitbucket



Azure DevOps

#### COLLABORATION



Jira



Confluence



Microsoft 365



SharePoint

# Why Xopero?

## ■ Unify protection

All Xopero products work together within one ecosystem.

## ■ Simplify backup management

Use solutions designed for ease of use, automation, and protection against current threats.

## ■ Choose technology built in Europe

Base your data protection on technology developed since 2009, backed by a vendor that understands European market requirements.

## ■ Get expert support

Xopero supports you through solution selection, migration, implementation and maintenance.

## ■ Rely on proven security

Xopero is ISO/IEC 27001 certified and has completed an independent SOC 2 Type II audit.

## ■ Be ready for audits

Control access and document key activities to support audits and meet regulatory requirements such as NIS2, DORA, and GDPR.

### TRUSTED BY



### SALES DEPARTMENT

Let's talk about protecting data  
in your organisation



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