

SOTERIA CLOUD CYBER PROTECT ON-PREM

How to modernize on-premises cyber protection

Bring backup, anti-malware, vulnerability awareness, and recovery planning together for local infrastructure.

On-premises protection

Acronis Cyber Protect 15/16

Total Data Protection

BEST FIT

Organizations with local servers, hybrid estates, or strict control requirements that still need modern protection.

Local infrastructure still needs modern backup, anti-malware, vulnerability awareness, and recovery planning.

Acronis Powered by Acronis

Soteria Cloud

+ New

Acronis AI

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CLIENTS

MONITORING

MY INBOX 23

REPORTS

View: Cyber Protection

Selected tenants: 0 / 100 max.
Select multiple items by holding the "Shift" button

Cancel

Next

⚙

Name	Tenant status	Management mode	Billing mode	2FA status	7-day history
☐ Partner Workspace 1	Active	Full access	Service-based (per workload)	Enabled	

On-premises protection service configuration view

DECIDE FIRST

Make the business choices clear before rollout.

Useful protection starts with the workloads, users, data, recovery targets, and risk decisions that shape the service.

01**Which workloads must stay on-premises****02****How backup and security policies work together****03****Which systems need local recovery options****04****How management access is controlled****05****What hardening expectations apply****06****How hybrid reporting will be handled****Readiness checklist**

- Inventory local servers, workstations, and management roles
- Classify workloads by business impact and control need
- Align backup, anti-malware, and hardening policies
- Confirm restore paths for local systems
- Review on-premises and cloud protection together

Gaps to close

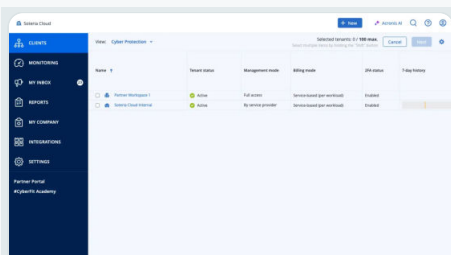
- Legacy backup protected from data loss only
- Security controls managed separately from recovery
- Local management servers missing hardening review
- Hybrid reporting split across disconnected tools

PRACTICAL PATH

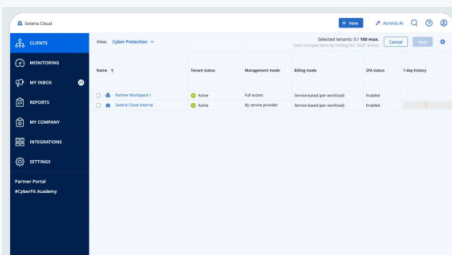
Turn the requirement into an operating model.

Soteria Cloud surrounds Acronis technology with assessment, policy design, onboarding, review, and support ownership.

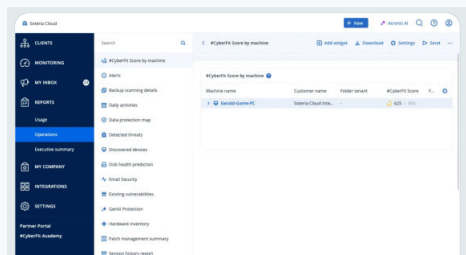
ASSESS LOCAL RISK	Map on-premises workloads, operating systems, management roles, and business impact.
COMBINE CONTROLS	Align backup, malware protection, vulnerability awareness, and hardening expectations.
DESIGN RECOVERY	Plan local and hybrid restore paths for systems that need fast operational return.
SECURE MANAGEMENT	Review administrative access, management server protection, and change controls.
REPORT POSTURE	Show backup, security, restore, and hardening progress through Soteria Cloud reviews.



On-premises protection service configuration view



Confirm services and scope



Review reporting evidence

SOTERIA CLOUD OFFER

Soteria Cloud Cyber Protect On-Prem

POWERED BY

Acronis Cyber Protect 15/16

SERVICE FIT

Best for buyers that need local control without accepting outdated backup and security practices.

OUTCOME

Modernize on-premises workload protection. The plan is stronger when controls, recovery expectations, and reporting evidence are connected from the start.



EVIDENCE

Measure the things that prove protection is working.

Good cyber resilience is visible. Buyers need coverage, exceptions, recovery confidence, and service actions they can understand.

01

Local workloads protected

02

Security controls aligned

03

Restore paths validated

04

Management access reviewed

05

Hardening actions closed

Business outcomes

- Modernize on-premises workload protection
- Connect backup and security into one operating model
- Support hybrid resilience planning

Strong fit scenarios

- Hybrid protection strategy
- Local server and workstation protection
- Modernization of legacy backup environments

SOTERIA CLOUD

All your data. One strategy. Zero compromise.

On-premises cyber protection for organizations that need local control with modern protection outcomes. Delivered with Soteria Cloud onboarding, support, reporting, and recurring review.