

SOTERIA CLOUD CYBER PROTECT ON-PREM

How to modernize on-premises workload protection

On-premises cyber protection for organizations that need local control with modern protection outcomes.

On-premises protection

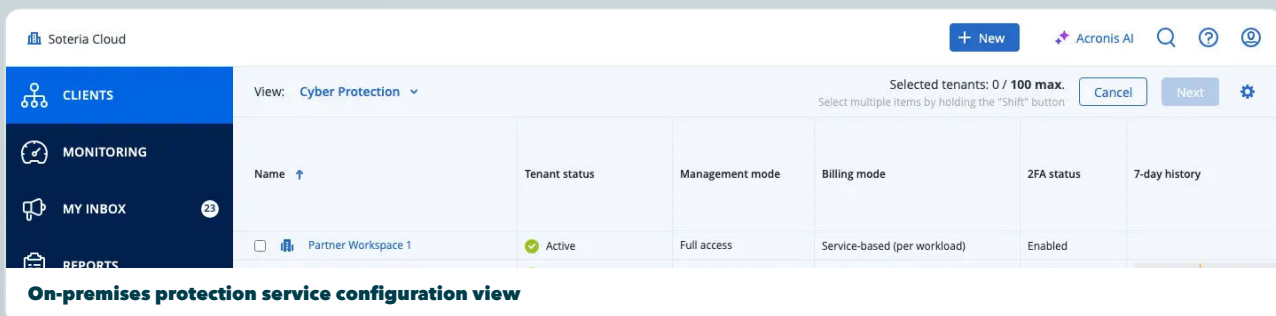
Acronis Cyber Protect 15/16

STARTING POINT

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

For teams with on-premises workloads, strict local control requirements, or hybrid architecture commitments.

Acronis Powered by Acronis



The screenshot displays the Soteria Cloud web interface. On the left is a navigation menu with 'CLIENTS' selected. The main area shows a table of tenants under the 'Cyber Protection' view. The table has columns for Name, Tenant status, Management mode, Billing mode, 2FA status, and 7-day history. One tenant, 'Partner Workspace 1', is listed with an 'Active' status and 'Full access' management mode. Above the table, it indicates 'Selected tenants: 0 / 100 max.' and provides 'Cancel' and 'Next' buttons. Below the table, the text 'On-premises protection service configuration view' is displayed.

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



STEP-BY-STEP PATH

Move from scope to validated service without losing the buyer's objective.

These are the decisions and checks Soteria Cloud uses to turn Acronis Cyber Protect 15/16 capability into a practical service outcome.

01 Confirm objectives	Agree the business outcome, buyer priority, environment scope, and service owner.
02 Prepare access	Confirm the tenant, administrators, required integrations, and any customer approvals.
03 Apply the service	Enable the relevant Acronis-powered capability through the Soteria Cloud operating model.
04 Validate results	Check coverage, reports, alerts, exceptions, and user impact before broad rollout.
05 Review and improve	Use recurring service reviews to keep the protection model current and measurable.

KEY OUTCOME

Modernize on-premises workload protection. The service is shaped around the workloads, users, data, and risk profile that matter most.

TECHNOLOGY FOUNDATION

Acronis Cyber Protect 15/16

PROTECTION FOCUS

On-premises protection

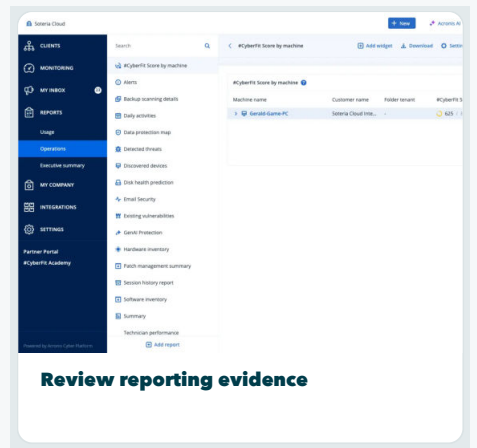
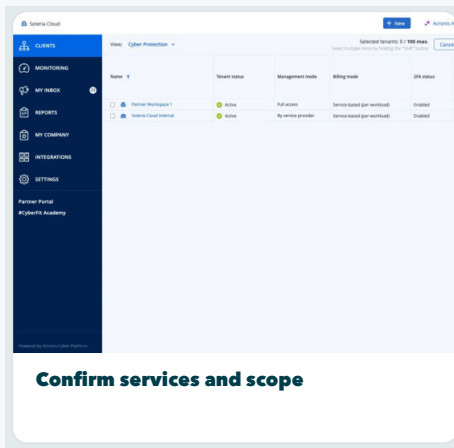
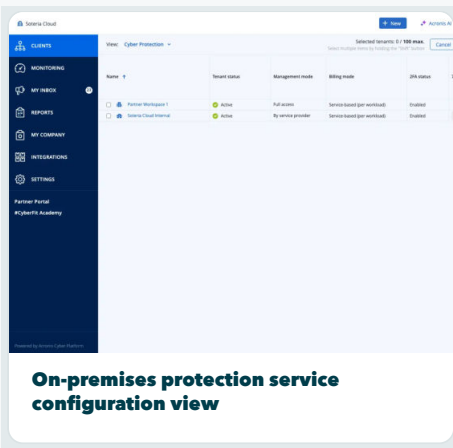
SERVICE OWNER

Soteria Cloud

SCREEN CUES

Use the console views to confirm progress and explain the service clearly.

On-premises cyber protection for organizations that need local control with modern protection outcomes. The screens below help buyers understand where scope, controls, and reporting evidence come from.



On-premises protection scope has named owners and clear exclusions.

Required administrator access and customer approvals are confirmed.

Policies match the workload, user, data, and recovery risk profile.

Reports show coverage, exceptions, and action owners in plain language.

Soteria Cloud review rhythm is agreed for changes, incidents, and renewals.

BUYER CHECKPOINT

Before expanding the service, confirm that the buyer can see what is protected, what is excluded, what needs action, and how Soteria Cloud reports improvement.

OPERATIONAL FIT

Clear coverage, visible progress, and support when it matters.

The result is a protection approach customers can understand, fund, and measure through recurring Soteria Cloud reviews.

01

Modernize on-premises workload protection

02

Connect backup and security into one operating model

03

Support hybrid resilience planning

Controls to put in place

- On-premises backup and recovery
- Anti-malware and protection controls
- Management server architecture
- Security hardening guidance
- Command-line and automation options
- Edition and capability planning

Strong fit scenarios

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

SOTERIA CLOUD

Protection should be operational, not theoretical.

Soteria Cloud brings Acronis-powered capability together with onboarding, support, and recurring review.