

SOTERIA CLOUD ADVANCED DISASTER RECOVERY

# How to improve resilience against site and infrastructure outages

Cloud recovery capability for when a site, server, or workload cannot wait.

Disaster recovery as a service

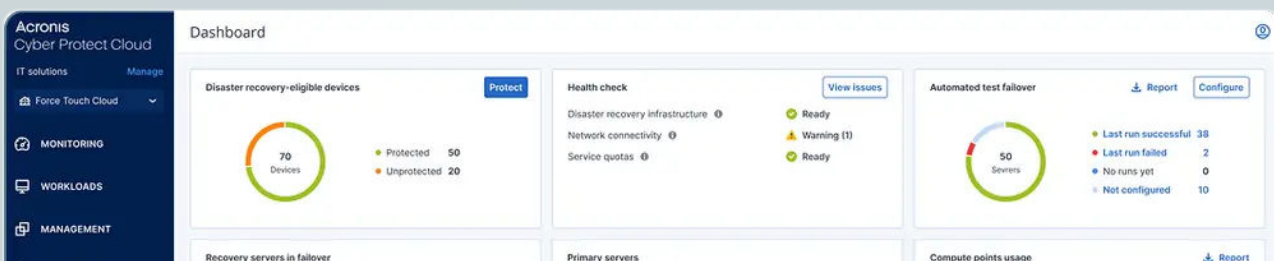
Acronis Advanced Disaster Recovery

STARTING POINT

**When infrastructure fails, recovery speed depends on preparation, orchestration, and clear ownership.**

For organizations that need a stronger recovery posture than backup alone can provide.

Acronis Powered by Acronis



Disaster recovery status and failover readiness view



**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 Advanced Disaster Recovery capability into a practical service outcome.

|                                  |                                                                                                  |
|----------------------------------|--------------------------------------------------------------------------------------------------|
| <b>01 Rank critical services</b> | Identify the systems that must return first during ransomware, outage, or site disruption.       |
| <b>02 Map dependencies</b>       | Confirm application, identity, network, storage, and user access dependencies.                   |
| <b>03 Prepare recovery paths</b> | Match each priority workload to backup restore, cloud recovery, failover, or staged restoration. |
| <b>04 Validate readiness</b>     | Run a recovery check or tabletop review so decision makers understand the sequence.              |
| <b>05 Keep it current</b>        | Review changes, test results, runbook gaps, and open actions on a recurring cadence.             |

**KEY OUTCOME**

**Improve resilience against site and infrastructure outages. The service is shaped around the workloads, users, data, and risk profile that matter most.**

**TECHNOLOGY FOUNDATION**

**Acronis Advanced Disaster Recovery**

**PROTECTION FOCUS**

**Disaster recovery as a service**

**SERVICE OWNER**

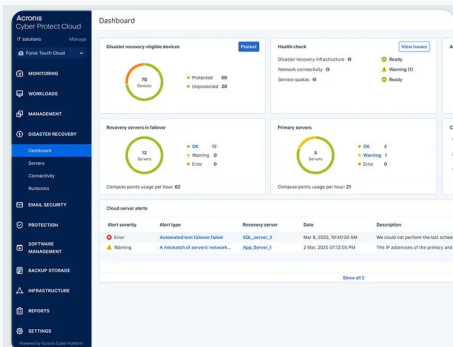
**Soteria Cloud**



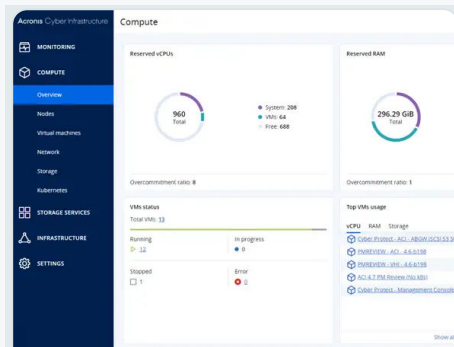
**SCREEN CUES**

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

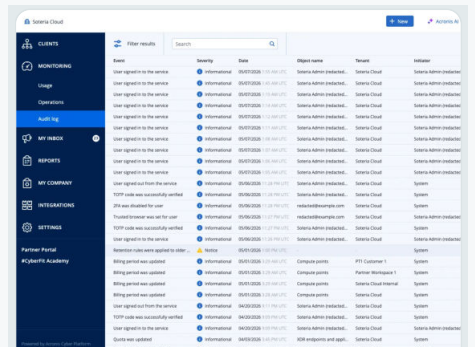
Cloud recovery capability for when a site, server, or workload cannot wait. The screens below help buyers understand where scope, controls, and reporting evidence come from.



**Confirm DR dashboard status**



**Review recovery compute readiness**



**Keep recovery changes traceable**

**Disaster recovery as a service 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

**Improve resilience against site and infrastructure outages**

02

**Create practical recovery options for priority workloads**

03

**Reduce uncertainty during critical incidents**

## Controls to put in place

- Cloud recovery server options
- Network and recovery planning
- Failover and failback support
- Runbook design
- Recovery testing
- Incident-ready support model

## Strong fit scenarios

- Critical server continuity
- Site outage planning
- DR readiness for regulated or business-critical services

SOTERIA CLOUD

# Protection should be operational, not theoretical.

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