

SOTERIA CLOUD ADVANCED DISASTER RECOVERY

How to build a disaster recovery readiness plan

Prepare cloud recovery options for the systems that cannot wait for hardware replacement or site repair.

Disaster recovery as a service

Acronis Advanced Disaster Recovery

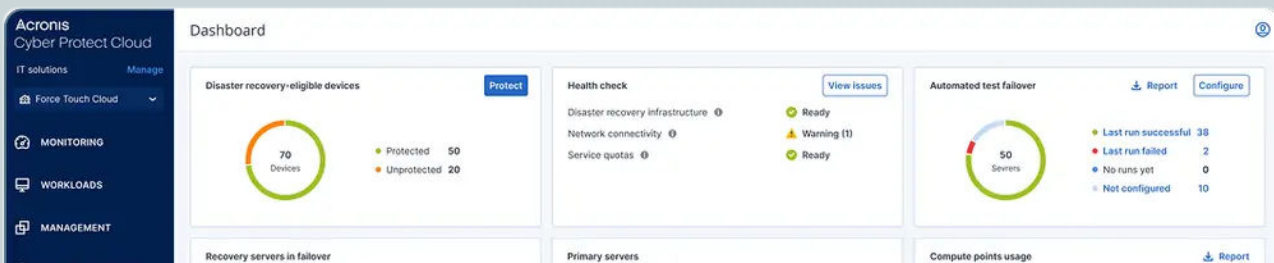
Total Data Protection

BEST FIT

Organizations with business-critical workloads, strict uptime expectations, or site-level resilience requirements.

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

Acronis Powered by Acronis



Disaster recovery status and failover readiness 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 systems need cloud recovery capability

02

What network access is required during failover

03

How users reach recovered services

04

Which systems can wait for standard restore

05

Who approves failover and failback

06

How often recovery testing is required

Readiness checklist

- Classify workloads by outage impact
- Map network, identity, and application dependencies
- Confirm recovery server sizing expectations
- Define failover and failback responsibilities
- Schedule readiness tests and review results

Gaps to close

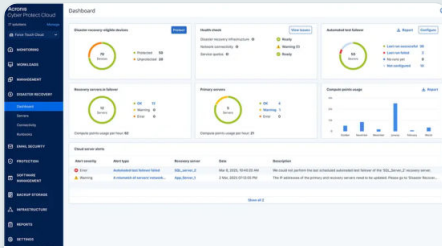
- DR scope based on servers instead of business processes
- Network dependencies discovered during an outage
- Failover authority unclear when pressure is high
- Testing skipped because ownership is unclear

PRACTICAL PATH

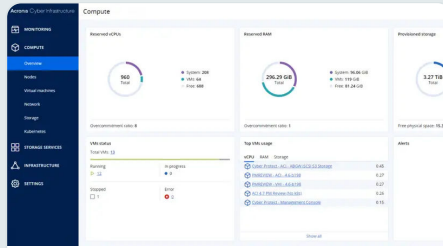
Turn the requirement into an operating model.

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

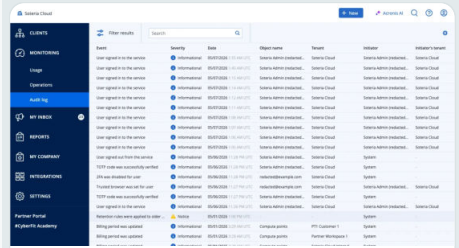
PRIORITIZE WORKLOADS	Focus DR investment on the systems where downtime creates immediate operational or revenue impact.
DESIGN ACCESS	Plan recovered networking, user access, application dependencies, and security controls before rollout.
PREPARE RECOVERY SERVERS	Size and configure recovery options for priority workloads with Soteria Cloud guidance.
TEST THE PATH	Validate that users, data, and connected services behave as expected in a recovery scenario.
REVIEW READINESS	Keep test evidence, gaps, and changes visible during recurring service reviews.



Confirm DR dashboard status



Review recovery compute readiness



Keep recovery changes traceable

SOTERIA CLOUD OFFER
Soteria Cloud Advanced Disaster Recovery

POWERED BY
Acronis Advanced Disaster Recovery

SERVICE FIT
Best for buyers that need disaster recovery capability for high-impact systems, not backup alone.

OUTCOME

Improve resilience against site and infrastructure outages. 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

DR-covered workloads

02

Recovery test result

03

Network readiness status

04

Failover decision contacts

05

Open readiness actions

Business outcomes

- Improve resilience against site and infrastructure outages
- Create practical recovery options for priority workloads
- Reduce uncertainty during critical incidents

Strong fit scenarios

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

SOTERIA CLOUD

All your data. One strategy. Zero compromise.

Cloud recovery capability for when a site, server, or workload cannot wait. Delivered with Soteria Cloud onboarding, support, reporting, and recurring review.