

SOTERIA CLOUD ADVANCED BACKUP

How to build a recovery-ready backup plan

Move from stored copies to a backup service measured by recoverability, retention fit, and business confidence.

Backup and recovery

Acronis Advanced Backup

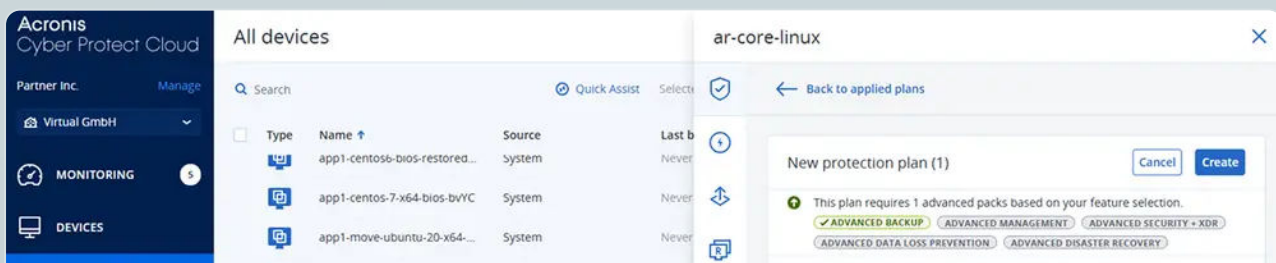
Total Data Protection

BEST FIT

Organizations and MSPs that need dependable backup for servers, endpoints, virtual machines, NAS, and business data.

Backups only matter when they can be restored quickly, cleanly, and at the right level of granularity.

ACRONIS Powered by Acronis



Protected devices and backup management 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 stop the business if they are unavailable

02

How much data loss the business can tolerate

03

How quickly each workload needs to return

04

Which data needs long-term retention

05

Where ransomware-resilient copies are required

06

How restore tests will be scheduled and reported

Readiness checklist

- Classify workloads by recovery importance
- Set retention by data type and business requirement
- Confirm local and cloud recovery options
- Confirm owners for restore approval
- Schedule recurring sample restores

Gaps to close

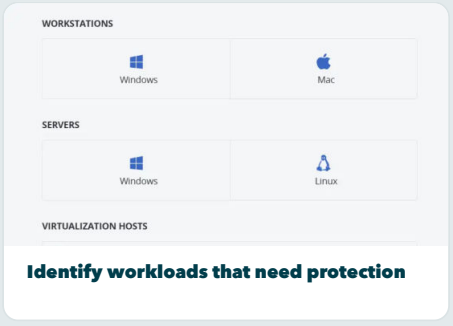
- Backup status treated as the only success measure
- Critical systems missing from backup scope
- Retention set once and never reviewed
- No evidence that full-system recovery works

PRACTICAL PATH

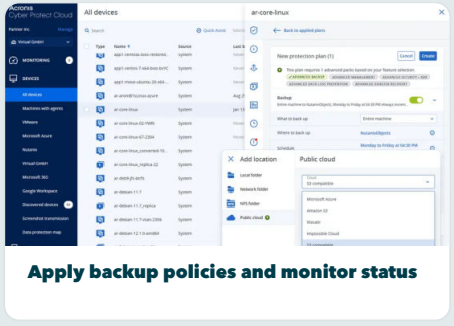
Turn the requirement into an operating model.

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

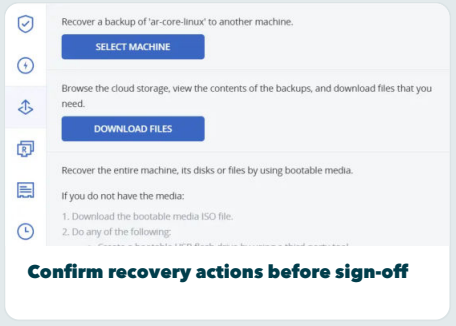
RANK WORKLOADS	Separate priority systems, everyday files, branch data, and low-risk archives.
SET OBJECTIVES	Assign practical recovery point and recovery time targets to each group.
DESIGN RETENTION	Balance short restore needs, compliance requirements, storage cost, and ransomware resilience.
PROTECT AND MONITOR	Apply policies through Soteria Cloud and track backup health, missed jobs, and storage trends.
TEST RESTORES	Validate file, folder, and system recovery regularly so confidence is based on evidence.



Identify workloads that need protection



Apply backup policies and monitor status



Confirm recovery actions before sign-off

SOTERIA CLOUD OFFER

Soteria Cloud Advanced Backup

POWERED BY

Acronis Advanced Backup

SERVICE FIT

Best for buyers that need backup confidence based on recovery outcomes, not assumptions.

OUTCOME

Protect critical systems from deletion, corruption, and ransomware impact. 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

Protected workload coverage

02

Backup success trend

03

Restore test completion

04

Recovery time by workload class

05

Retention exceptions reviewed

Business outcomes

- Protect critical systems from deletion, corruption, and ransomware impact
- Recover files, systems, and workloads with practical restore options
- Build predictable recovery into the managed service model

Strong fit scenarios

- Endpoint and server backup modernization
- Protection for branch offices and remote teams
- Backup standardization across multiple customers

SOTERIA CLOUD

All your data. One strategy. Zero compromise.

Reliable backup that is designed around restore outcomes, not just retained copies. Delivered with Soteria Cloud onboarding, support, reporting, and recurring review.