

BACKUP AND RECOVERY

Soteria Cloud Advanced Backup

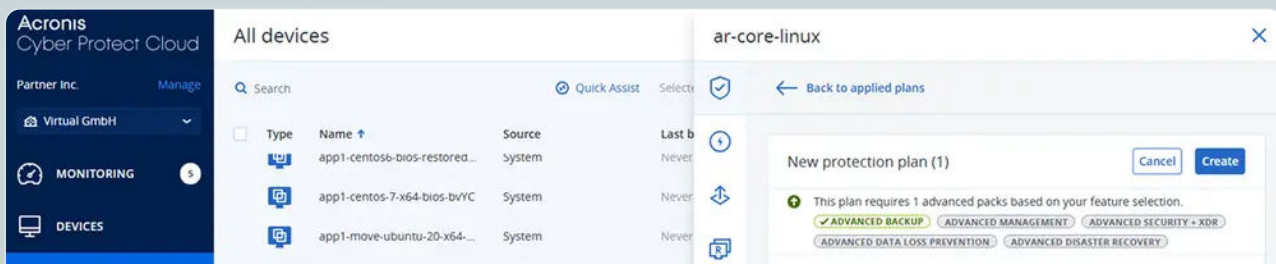
Reliable backup that is designed around restore outcomes, not just retained copies.

AT A GLANCE

Acronis Advanced Backup

For organizations that need dependable protection for servers, workstations, virtual machines, NAS, and core business data.

Acronis Powered by Acronis



Protected devices and backup management view



SPECIFICATIONS

Capabilities, fit, and service coverage.

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

OFFER

Soteria Cloud Advanced Backup

TECHNOLOGY

Acronis Advanced Backup

CATEGORY

Backup and recovery

PRIMARY FIT

For organizations that need dependable protection for servers, workstations, virtual machines, NAS, and core business data.

PROTECTION PROMISE

Reliable backup that is designed around restore outcomes, not just retained copies.

SERVICE MODEL

Soteria Cloud onboarding, support, reporting, and review

Included capabilities

- Image-based backup
- File and folder recovery
- Physical and virtual workload support
- NAS backup options
- Policy-based retention
- Cloud storage aligned to Soteria Cloud protection plans

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

COMMON USE CASES

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

SERVICE COMPONENTS

Backup assessment; Retention and recovery policy design; Agent deployment and monitoring; Restore testing and reporting

SOTERIA CLOUD VALUE

Protection delivered with practical implementation, operational visibility, and support ownership.

PROOF POINTS

Acronis-powered backup engine; Soteria Cloud local support; Fits into Total Data Protection bundles

TOTAL DATA PROTECTION

Zero Downtime. Zero Data Loss.

Soteria Cloud helps protect the workloads, identities, users, and services that keep the business moving.