



ACRONIS-POWERED. SOTERIA CLOUD DELIVERED.

Soteria Cloud Advanced Data Loss Prevention

Control where sensitive data goes before leakage becomes a business problem.

Data protection and compliance

Managed protection

Zero Downtime. Zero Data Loss.

BUILT FOR

For organizations that need stronger oversight of endpoint data movement, removable media, and sensitive information handling.

Data loss often happens through everyday channels: USB devices, unmanaged transfers, local copies, and accidental disclosure.

Acronis Powered by Acronis

The screenshot displays the Acronis Cyber Cloud interface. On the left is a sidebar with the 'Acronis Cyber Cloud' logo, a user profile 'My local IT guy' (Manage), a dropdown menu 'Jake & Co', and navigation links for 'DASHBOARD' and 'WORKLOADS'. The main panel is titled 'Data flow policy' and includes a 'Filter' button, a '+ New data flow rule' button, and an 'Export' button. Below these is a table with columns: Sender, Recipient, Permission, and Action. The table contains two rows: 1) A row with a dropdown arrow, a checkbox, a yellow 'SENSITIVE' label, and the text 'Protected health information (PHI)', with an ellipsis menu in the Action column. 2) A row with a checkbox, a blue star icon, the text 'Any internal', an arrow pointing to a blue person icon, the text 'Any external contact', an orange circle with an exclamation mark labeled 'Exception', and the text 'No action', with an ellipsis menu in the Action column.

Data loss prevention workflow view



BUSINESS VALUE

Protection that moves the business forward.

Data loss often happens through everyday channels: USB devices, unmanaged transfers, local copies, and accidental disclosure.

SOTERIA CLOUD OUTCOME

Control where sensitive data goes before leakage becomes a business problem. Soteria Cloud surrounds the technology with onboarding, policy design, reporting, and accountable support.

TECHNOLOGY

Acronis Advanced DLP and DeviceLock

BEST FIT

For organizations that need stronger oversight of endpoint data movement, removable media, and sensitive information handling.

SERVICE CATEGORY

Data protection and compliance

01

Reduce unauthorized data movement

02

Improve visibility into sensitive data handling

03

Support governance and compliance programs



CAPABILITIES

One Soteria Cloud service around the critical work.

The service brings Acronis technology into a Soteria Cloud experience for buyers that need protection to be practical, visible, and supportable.

Core capabilities

- Device and port controls
- Content-aware data controls
- Endpoint DLP policy
- Discovery of sensitive data
- Activity logging
- Compliance-oriented reporting

Where it fits

- Protect regulated data
- Control removable media risk
- Support cyber insurance and audit conversations

Acronis and DeviceLock-backed capability

Soteria Cloud implementation support

Fits security and compliance bundles



SERVICE EXPERIENCE

From first assessment to ongoing assurance.

Soteria Cloud turns the product capability into a managed protection experience with clear steps, ownership, and review points.

Data risk workshop
Soteria Cloud reviews the environment, key risks, and resilience priorities before rollout.

Policy design by role and device
Protection requirements are mapped into practical settings, policies, and responsibilities.

Endpoint rollout
The service is deployed with structured onboarding, visibility, and support ownership.

Governance reporting
Ongoing reporting, recovery checks, and service reviews keep protection measurable.

OFFER	Soteria Cloud Advanced Data Loss Prevention
POWERED BY	Acronis Advanced DLP and DeviceLock
BUSINESS IMPACT	Reduce risk, improve resilience, and make protection easier to understand across technical and business stakeholders.
NEXT STEP	Start with a Soteria Cloud protection assessment for the environment, workloads, users, and recovery priorities.

SOTERIA CLOUD

All your data. One strategy. Zero compromise.

Cyber resilience works best when backup, security, recovery, and support are connected under one service experience.