



FILE SYNC, SHARE, AND ACCESS

Soteria Cloud Secure File Services

Secure file collaboration for teams that need control, access, and continuity.

AT A GLANCE

Acronis Cyber Files, Files Advanced, and Files Connect

For organizations that need secure file access and sharing without losing governance over business data.

Acronis Powered by Acronis



File collaboration and SaaS data protection view



SPECIFICATIONS

Capabilities, fit, and service coverage.

File sharing spreads data quickly. Without the right controls, productivity can become a visibility and compliance gap.

OFFER

Soteria Cloud Secure File Services

TECHNOLOGY

Acronis Cyber Files, Files Advanced, and Files Connect

CATEGORY

File sync, share, and access

PRIMARY FIT

For organizations that need secure file access and sharing without losing governance over business data.

PROTECTION PROMISE

Secure file collaboration for teams that need control, access, and continuity.

SERVICE MODEL

Soteria Cloud onboarding, support, reporting, and review

Included capabilities

- Cloud file sync and share
- Mobile and remote file access
- User and group controls
- File activity visibility
- Mac and Windows file service support
- Policy-based governance

Business outcomes

- Enable secure file access and collaboration
- Improve control over business file sharing
- Support recovery and continuity for file workflows

COMMON USE CASES

Secure remote work; Controlled customer and team file sharing; Modernization of legacy file access

SERVICE COMPONENTS

File workflow assessment; Access and sharing policy design; Migration and onboarding; Governance reporting

SOTERIA CLOUD VALUE

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

PROOF POINTS

Acronis file service technology; Soteria Cloud managed delivery; Complements endpoint and SaaS data protection

TOTAL DATA PROTECTION

Zero Downtime. Zero Data Loss.

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