

Acronis SCS

Cyber Protect Cloud

AI-powered integration of cybersecurity and data protection for enterprise

DISCOVER THE POWER OF INTEGRATION

Across the US public sector, endpoints are multiplying – from remote offices, mobile devices, and traditional desktops to cloud and hosted servers. The patchwork of software enterprises have traditionally relied on - for backup and recovery, patch automation, anti-malware, configuration management, etc. - does not work together, leaving you with a complex set of legacy vendor solutions ill-equipped to protect your data, applications, and systems from modern cyberthreats.

Acronis SCS Cyber Protect Cloud changes the game by integrating data protection with cybersecurity. This synergy eliminates unnecessary complexity and makes security the centerpoint, keeping your entire enterprise protected and IT costs down.

With its full-stack AI-based protection against malware, ransomware, and viruses, as well as comprehensive endpoint management, including features designed specifically to help secure remote work environments, Acronis SCS Cyber Protect Cloud combats advanced cyberattacks while simplifying daily IT operations, endpoint deployment and management, and reporting. Easily protect all your various departments, offices, and end users from threats with the staff you already have, all while meeting the needs of the constituents, students, or patients your organization serves.



Backup and Recovery

Fast and reliable recovery of your applications, systems, and data on any device from any incident



Anti-Malware, Anti-Ransomware & Anti-Virus

Full stack, next-generation AI/ML-based protection



Security and Management

Comprehensive yet simple endpoint management toolkit that saves IT resources

Better Protection

Have an uptick in remote workers to support? With our enterprise solution, you can protect all your endpoints, no matter where they sit.

Higher Reliability

With sophisticated attack prevention, fast recovery, and reliable remediation features at your fingertips, the threat of debilitating downtime is a thing of the past.

Unmatched Simplicity

Easily learn, deploy, and manage this integrated suite of tools from one management console and user-friendly interface.

Maximum Cost-Effectiveness

Streamline procurement by replacing many disparate vendors and tools with just one comprehensive, affordable solution.

Added Productivity

Our enterprise solution helps you maximize security without sacrificing collaboration or productivity, allowing your teams to stay focused on the mission at hand.

INTEGRATED FEATURES FOR MAXIMUM PEACE OF MIND

Prevention	Detection	Response	Recovery	Forensics
Auto-discovery of new devices & unprotected data	Next-gen defenses against malware, ransomware, and viruses	Patch management integrated with backup	Backup & disaster recovery	Sector-by-sector backup
Vulnerability assessments of device & collaboration apps	AI-based hard drive health control	Malware quarantine	Forensic information in backups	Raw memory dump
Unified protection policies management & URL filtering	Dashboards & flexible reporting	Remote device wipe & rescue with bootable media	Remote desktop for IT ease	Running processes snapshot

ACRONIS SCS CYBER PROTECT CLOUD USE CASES

- 1 Customizable remote work security features.** Keep remote work environments safe with remote desktop, automated patch management, remote device wipe, URL filtering, and special protections for collaboration applications like Zoom, WebEx, and Microsoft Teams.
- 2 Simplified onboarding.** Discover all devices that require protection and remotely install just one agent (instead of many) for anti-malware, backup, remote desktop, patching, and more.
- 3 Zero-day malware and ransomware protection.** Get industry-leading, AI-based Acronis SCS Active Protection, featuring a static analyzer plus behavioral analysis.
- 4 Post-malware attack recovery.** Lower the risk of reinfection and minimize recovery operations with anti-malware scans of backups in centralized locations and installation of patches and malware definitions during recovery.
- 5 Streamlined compliance and forensics.** Store metadata to aid in post-incident investigation and analysis, while ensuring compliance with image-based backups and forensics data, like free space, memory dump, and more.
- 6 Centralized patching.** Protect all enterprise software (not just Microsoft) and cover all users using one multi-tenant tool.
- 7 Real-time protection for all key files.** Know what data is covered at a glance with our built-in Data Protection Map and ensure continuous data protection to save all changes to critical files immediately, even between backups.
- 8 Auto-response to emerging threats.** Adjust the scope and schedule of backups or anti-malware scans based on real-time alerts from our Cyber Protection Operation Centers (CPOCs).
- 9 Secure collaboration and authentication.** Harness the capabilities of Acronis SCS Cyber Files Cloud and Acronis SCS Cyber Notary Cloud for integrated secure file sync and share and blockchain-based document notarization and e-signature services.
- 10 Minimal planned and unplanned downtime.** Streamline maintenance routines and gain proactive protection across your enterprise with hard drive health checks, on-time patches and regular vulnerability assessments, plus real-time improved Acronis SCS Active Protection.