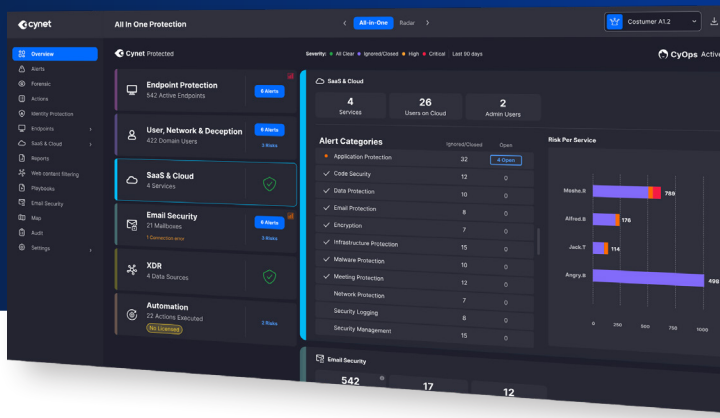
Cynet's SaaS & Cloud Security

Unified Protection for Every Cloud and SaaS Environment



SaaS Security Posture Management (SSPM), and Cloud Security Posture Management (CSPM)

More than 1 in 4 organizations experienced a cloud or SaaS-related data breach in the past year, and 36% of those affected faced multiple breaches within a single year. With 82% of all data breaches now involving cloud-stored data, the question is no longer whether your SaaS and cloud environments are a target. It's whether you have the visibility to see the risks before attackers do.

Cynet automatically identifies, prioritizes, and remediates risks across SaaS and cloud environments, giving you full visibility, control, and continuous protection, without the complexity of managing separate tools.

Full Visibility Across Cloud and Saas Assets

See every connected user, workload, and service across Microsoft 365, AWS, Azure, Google Workspace, and more. Instantly identify exposed subdomains, IPs, and misconfigured assets.

Automated Risk Detection and Prioritization

Continuously scan for risks like excessive permissions, public buckets, weak configurations, or third-party app vulnerabilities. Cynet prioritizes what matters most, based on impact and exploitability.

One-Click Remediation

Drill down to the root cause of every risk and remediate it directly from the Cynet console. Apply best-practice configurations automatically and close security gaps fast.

Compliance and Audit Readiness

Map configuration settings against major frameworks like NIST, PCI DSS, HIPAA, and ISO 27001 to maintain continuous compliance and simplify audits with pre-built reporting.

Continuous Monitoring and Alerts

Receive daily posture summaries and real-time notifications for any new risks or configuration changes that introduce vulnerabilities.

27x7 MDR Expert Coverage: CyOps, Cynet's team of 24x7 MDR security experts continuously monitor the environment to detect and contain threats before they spread, covering endpoints, cloud, and SaaS in a single workflow.

Gain Complete Visibility and Control Across SaaS and Cloud

Unified, AI-Powered Protection

Cynet's SSPM and CSPM are built directly into the Cynet platform, working seamlessly alongside endpoint, user, identity, and network protection, all powered by CyAI and backed 24x7 by CyOps experts. There is no separate tool to deploy, license, or manage.

Built-In Compliance Alignment

Automatically align critical SaaS and cloud security settings to identify risks in accordance with major compliance standards, including CIS, GDPR, HIPAA, ISO 27001, NIS2, NIST, PCI, and more. Audit-ready reporting is included out of the box.

Complete Visibility Across SaaS and Cloud

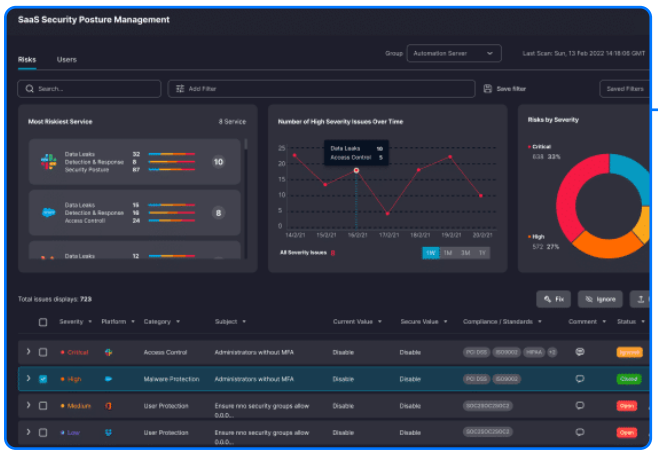
Gain comprehensive visibility into all connected SaaS and cloud environments, including registered users, exposed subdomains, IP addresses, MS Teams registered apps, AWS buckets, and more, all tracked directly from your Cynet dashboard.

Automated Remediation

Cynet removes the guesswork by providing best-practice configuration settings and auto-remediation capabilities that allow you to quickly take action to correct issues before they become security events, with one-click fixes directly from the Cynet console.

Proactive Risk Detection and Prioritization

Cynet automatically identifies, prioritizes, and remediates risks across all SaaS and cloud environments, giving you full visibility, control, and continuous protection without the complexity of managing separate tools. Risks are categorized by severity so lean teams can focus on what matters most.



Automatically Discover SaaS Risks

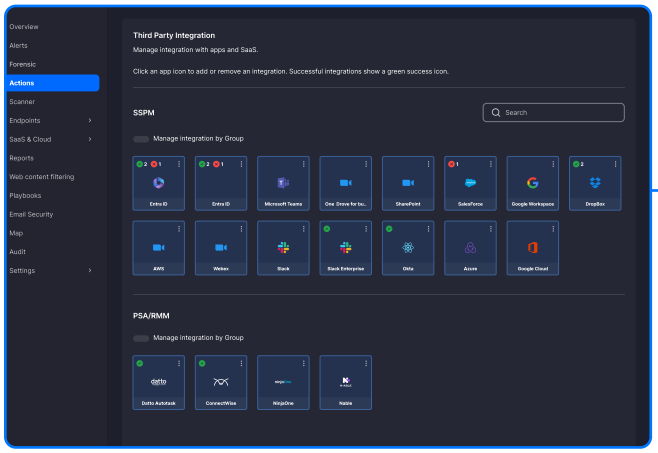
Gain comprehensive SaaS security risk detection and remediation capabilities directly in the Cynet dashboard. Continuously monitor configuration settings across all SaaS applications and hunt for security posture issues in one place without needing to access additional tools or systems.

Fix Issues with a Single Click

Cynet removes the guesswork by providing best practice configuration settings and auto-remediation capabilities that allow you to quickly take action to correct issues before they become security events.

Total issues displays: **69**

	Severity	Service	Category	Subject
›	High		Port Scanner	Port 8443 is open to the internet
›	High		Port Scanner	Port 5520 is open to the internet
›	High		Port Scanner	Port 4041 is open to the internet
›	High		Port Scanner	Port 15672 is open to the internet
›	High		Port Scanner	Port 18081 is open to the internet
›	High		Port Scanner	Port 18080 is open to the internet
›	High		Port Scanner	Port 27018 is open to the internet



Compliance Built-In, Not Bolted-On

Ensure compliance by automatically aligning critical SaaS and cloud security settings to identify security risks that are in accordance with major compliance standards, including CIS, FFIEC, GDPR, HIPAA, ISO27001, NIS2, NIST, PCI and more.

Cynet empowers MSPs and security teams to scale and profitably deliver enterprise-grade cybersecurity with a unified, AI-powered platform covering endpoints, users, networks, identity, cloud, email and more. Backed 24x7 by CyOps MDR security experts, Cynet automates detection, response, and remediation so defenders can protect more clients, reduce overhead, and deliver stronger security outcomes with less effort.

About Cynet

Cynet's Unified, AI-Powered Cybersecurity Platform unifies a full suite of security capabilities on a single, simple solution, backed by 24x7 expert support. Cynet is purpose-built to enhance protection for small-to-medium enterprises and to maximize margins for MSPs.

Learn more at www.cynet.com