

Netskope SaaS Security Posture Management (SSPM)

Continuous security assessment and compliance for SaaS

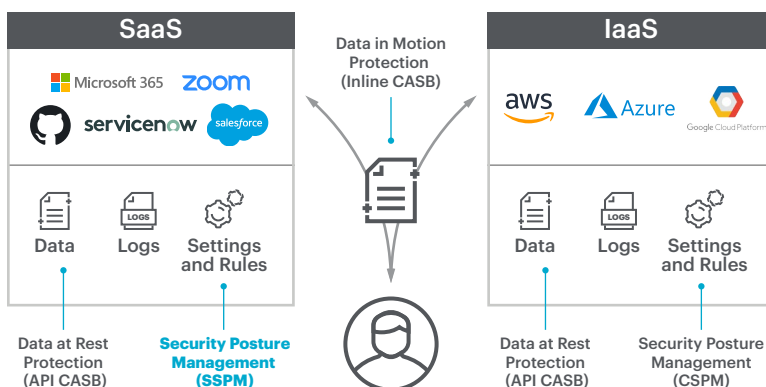
With today's distributed workforce, SaaS adoption has grown exponentially, making it mission critical to eliminate misconfigurations and maintain a robust security posture. Netskope SSPM enables easy enforcement of SaaS security policies, best practices, prevents configuration drift, and ensures compliance.

WHY IS NETSKOPE THE BEST CHOICE?

Netskope SSPM integrates seamlessly with our industry-leading CASB solution, providing customers with comprehensive Software-as-a-Service (SaaS) security controls across both in-line and API protection. Detect security violations, ensure compliance across common standards (CIS, PCI DSS, NIST, HIPAA, and more), and rapidly remediate risks with built-in guided remediation.

CONTINUOUS ASSESSMENT AND COMPLIANCE FOR SAAS

- **Detect misconfigurations and noncompliance** by continuously comparing configurations against predefined best practice rules and industry standards like CIS, NIST, HIPAA, PCI, CSA, etc.
- **Write custom rules and define custom profiles** to fit your organization's specific needs.
- **Accelerate remediation** with step-by-step guidance to quickly resolve security risks.
- **Prevent disruption** to business workflow with application programming interface (API)-enabled protection and centralized visibility.



KEY BENEFITS AND CAPABILITIES

- **SaaS Visibility and Compliance**
Discover risky configurations and overly permissive user access by verifying against predefined best practice rules and industry standards.
- **Guided Remediation**
Including integration with ServiceNow and Jira via Cloud Ticket Orchestrator and full access to alerts and compliance results via RESTful API.
- **Customizable Rules and Configuration**
SSPM includes the ability to write custom rules and define custom profiles to fit your organization's specific SaaS security needs.
- **Part of an Integrated SASE Architecture**
SSPM complements Netskope SWG, CASB, DLP, ZTNA, CFW, RBI, Advanced Analytics, all delivered on one platform, one console, one policy engine, and one client.
- **Supported SaaS Applications**
Microsoft 365, Salesforce, GitHub, Zoom, and ServiceNow.

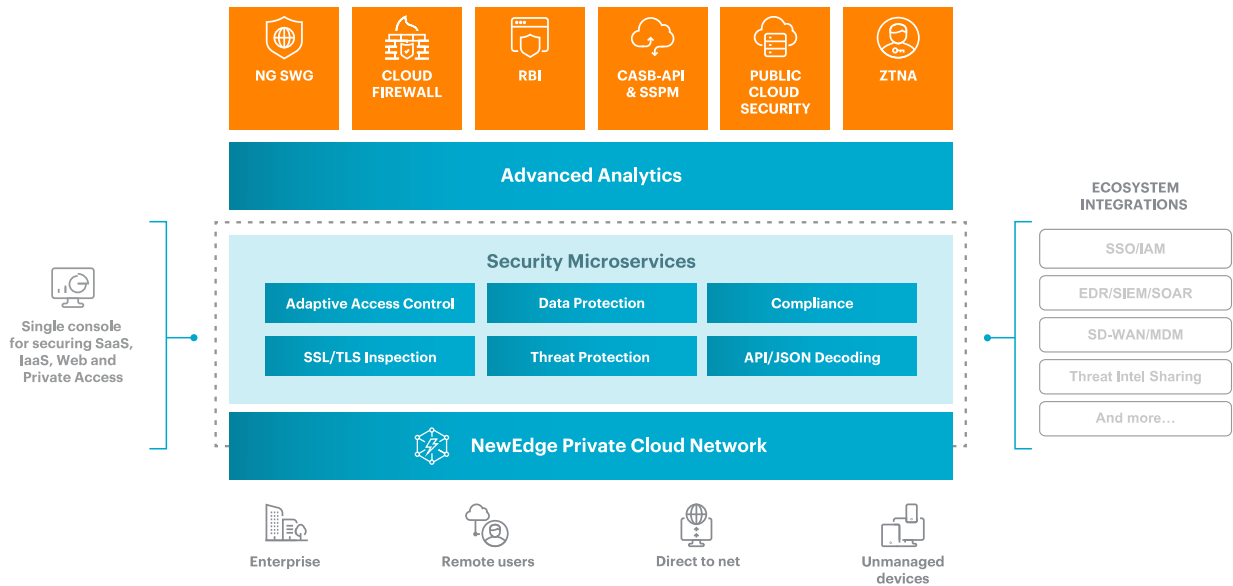
“SaaS applications act as the foundation of the modern enterprise. 2020 created an urgent need for security solutions that mitigate SaaS misconfiguration risks.”

The Hacker News, July 9, 2021

THE NETSKOPE DIFFERENCE

Fast everywhere, data-centric, and cloud-smart.

SSPM complements and enhances CASB and Public Cloud Security by ensuring correct SaaS compliance and configuration. By providing visibility and continuous assessment, SSPM reduces the risk of security events when organizations employ common SaaS applications.



FEATURE	NETSKOPE CTO CAPABILITY
Support Compliance Initiatives	Verify security posture against predefined best practice rules and industry standards like CIS, NIST, HIPAA, PCI, and CSA.
Prevent Misconfiguration and Risky Access	Misconfiguration remains one of the most common problems and breach points in SaaS solutions. SSPM includes detections based on Identity (users, admins) and Cloud-to-Cloud (third-party apps) resource attributes like level of access and permissions.
Remediation	Guided remediation to resolve security risks, including access to alerts and compliance results via RESTful API.
Integrated SASE Architecture	SSPM is integrated with Netskope CASB, SWG, DLP, ZTNA, and other Netskope products to offer a seamless and unified management, visibility, and security solution.
SaaS Application Support	Support for SaaS applications including Microsoft 365, Salesforce, GitHub, Zoom, and ServiceNow.
Global Coverage and Performance	SSPM is just one of many Netskope Security Cloud services delivered from Netskope NewEdge, our security private cloud with global coverage and built from the ground up for maximum performance and service resilience.



Netskope, the SASE leader, safely and quickly connects users directly to the internet, any application, and their infrastructure from any device, on or off the network. With CASB, SWG, and ZTNA built natively in a single platform, Netskope is fast everywhere, data-centric, and cloud-smart, all while enabling good digital citizenship and providing a lower total-cost-of-ownership. **To learn more, visit [netskope.com](https://www.netskope.com)**