

Cisco Security Cloud Control

Benefits

- Centralize management of Cisco Firewalls (ASA and FTD), Multicloud Defense, and Hypershield from a unified dashboard for enhanced control across environments.
- Gain real-time visibility into network traffic and threats, while automating operational tasks like device provisioning and updates.
- Simplify scalability and deployment with cloud-assisted device onboarding and SaaS-based continuous feature delivery.
- Improve security and performance through AI-driven automation, reducing misconfigurations and optimizing network policies.
- Streamline firewall rule management with the AI Assistant for Security, tackling complexity and minimizing errors.



Centralize security management for Cisco solutions

In today's complex network security landscape, managing diverse environments often leads to inefficiencies and errors, particularly when juggling multiple solutions across hybrid and multicloud environments. Organizations need a centralized platform to simplify and unify security policy management while strengthening their overall security posture. Security Cloud Control addresses these challenges by providing a single solution for managing Cisco Firewall ASA and FTD form factors, Multicloud Defense, and Hypershield, streamlining policy enforcement and reducing misconfigurations.

Security Cloud Control revolutionizes security operations through its cloud-native design and AI-driven features. By centralizing management and automating tasks such as device provisioning and policy updates, it enhances visibility, scalability, and efficiency. The solution's real-time threat intelligence and automated insights enable swift detection and response to security threats, while its seamless object sharing ensures consistent protection across various network environments from physical to multicloud.

This unified approach simplifies security management across numerous devices and tenants, while the AI-powered Firewall Assistant reduces complexity in rule management and mitigates risk. Security Cloud Control ensures a robust, adaptive defense system that evolves with your network, optimizing both security and operational efficiency.

Strengthen security posture, unify policy administration, and simplify network management for enhanced protection

Security Cloud Control provides an integrated approach to streamline and enhance your security management. With its advanced features, Security Cloud Control simplifies operations, improves visibility, and boosts efficiency, ensuring your network remains secure and agile.

Centralized Management

Streamline operations and ensure policy consistency

- Manage Cisco security products from a single interface, simplifying policy and object management across multiple devices.
- Support security policy management across on-prem, public cloud, private cloud, and hybrid environments for consistent protection.
- Enable consistent policy outcomes and AI operations for on-prem Firewall Management Center (FMC) customers in hybrid environments.

Holistic Visibility

Facilitate faster threat detection and response

- Obtain real-time visibility into network traffic and security events to monitor and respond promptly.
- Use advanced analytics for insights into remote user traffic, including visibility and geographic distribution.
- Provide centralized visibility for Managed Service Providers (MSPs), reducing complexity and supporting client onboarding.

Advanced Predictive Insights

Enhance network performance with intelligent forecasting

- Leverage AIOps for policy analysis and optimization to address misconfigurations and traffic spikes.
- Gain predictive insights into network performance through traffic insights and capacity forecasting.
- Guide remediations to potential issues, preventing downtime and improving network security.

Increased Operational Efficiency

Simplify security functions and save IT team time

- Automate tasks such as device provisioning, object updates, and policy enforcement.
- Migrate seamlessly from on-premises Firewall Management Center (FMC) to the cloud, including policies and licenses.
- Facilitate easy migration from ASA or third-party firewalls to FTD, reducing manual effort.

Scalable, Cloud-Native Design

Benefit from scalable and adaptive cloud security

- Access Security Cloud Control from any location with an internet connection for remote collaboration and real-time response.
- Receive continuous updates and new capabilities automatically to maintain up-to-date protection.
- Scale your security infrastructure efficiently to accommodate growing networks and evolving security needs.

Security Cloud Control is not just a solution - it's a transformation of security management, addressing the problems of the past by offering centralized, scalable, and automated security policy enforcement. It provides a forward-looking, proactive approach that aligns with the ever-changing demands of the modern digital world.

Ready to try Security Cloud Control?

[Begin free trial.](#)

Additional Resources

[Launch blog](#)

[Solution overview blog](#)

[AI Assistant for Security blog](#)

[AIOps blog](#)

[Hybrid Mesh Firewall blog](#)