Skyhigh Security

Skyhigh Security for Public Sector

Enterprises across all sectors—from government agencies to financial institutions—look to Skyhigh Security to protect their data. Regulated industries must comply with stringent data protection standards across complex, hybrid environments. Skyhigh Security provides cloud-native, AI-enhanced solutions that are datacentric, safeguarding critical information wherever it resides.

Skyhigh Security has been a trusted advisor to all three branches of the U.S. government, all cabinet-level agencies and all six branches of the U.S. military, as well as Education and University systems and Government Healthcare; making us the perfect partner to address your cloud security and zero trust needs.

Our market-leading Security Service Edge (SSE) portfolio goes beyond access control to secure how data is created, used, and shared, enabling organizations to collaborate safely from any device and location. With Skyhigh Security, enterprises gain complete visibility and control over their data, while leveraging AI to seamlessly monitor and mitigate security risks—all through a unified console that simplifies security without compromising protection.

Skyhigh Security's unified platform helps customers achieve optimized security, enabling their businesses to thrive by reducing risk, driving compliance, gaining operational efficiencies, and creating a positive, seamless user experience. Federal agencies can confidently leverage Skyhigh's powerful security capabilities, knowing their vital government information is protected on-premises or on GovCloud, where the stringent security and compliance requirements for FedRAMP High have been met.

At a Glance

Company

Launched in 2022

Headquartered in San Jose, California, with offices across the globe

~700 employees globally

3,000+ customers:

- 21 of the Global Forbes 50
- 49 of the Global Forbes 100
- 8 out of the 10 of the world's largest banks

100+ security patents

Key Public Sector Contacts

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Public Sector Certifications and Compliance

FedRAMP High Certifications

Skyhigh Security has been granted Federal Risk and Authorization Management Program (FedRAMP), High Authorization, for Secure Web Gateway (SWG) and Cloud Access Security Broker (CASB).

DoD Impact Level (IL2 and IL4)

Skyhigh Security has completed cloud computing security requirements for the US Department of Defense for Impact Level 2 and Impact Level 4.

SOC 2

Developed by the American Institute of CPAs (AICPA), SOC 2 defines criteria for managing customer data based on five “trust service principles”-security, availability, processing integrity, confidentiality and privacy.

SOC 2 Type II report is an attestation for the management of Skyhigh Security organization assertion that certain controls are in place to meet the AICPA’s SOC 2 Trust Services Criteria (TSC).

ISO/IEC 27001

ISO/IEC 27001 provides the best-known standard for information security management systems (ISMS) and their requirements. Skyhigh Security was the first Cloud Access Security Broker to attain ISO 27001 Certification. The certification also reflects the maturity of controls and practices that Skyhigh Security has in place.

Skyhigh Security Service Edge

Skyhigh Security Service Edge (SSE) delivers enterprise-grade data protection and threat protection while eliminating the operational complexity and high cost of managing multiple disparate solutions.

The Skyhigh SSE portfolio includes:

- **Skyhigh Secure Web Gateway (SWG):** Protects users from zero-day threats and data from exfiltration while accessing the web. Secure your hybrid workforce from anywhere, any application, any device and at anytime. Skyhigh SWG for Cloud has been granted FedRAMP High Authorization.
- **Skyhigh Cloud Access Security Broker (CASB):** Offers visibility and control over data, context, and user behavior in the cloud, across software as-a-service, platform-as-a-service, and infrastructure-as-a-service, to prevent exfiltration of sensitive data and stop security threats. Skyhigh CASB has been granted FedRAMP High Authorization.
- **Skyhigh Private Access:** The Zero Trust Network Access (ZTNA) solution trusted by enterprises - provides Zero Trust access to private applications to ensure data safety and integrity by continually verifying every user and device before granting access to sensitive resources.
- **Remote Browser Isolation (RBI):** Automatically mitigates risk from unknown websites, ensuring threats do not reach endpoints.
- **Advanced Data Loss Prevention (DLP):** Detect sensitive data, enforce policies, and prevent data leakage using multiple advanced content-matching techniques - regardless of where the sensitive data resides.

Resources

Blogs

Four Steps to Align with NIST AI Framework Using Skyhigh SSE

Federal Government Customers Can Now Benefit From Skyhigh SWG FedRAMP High Authorization

Data Sheet

Secure Web Gateway (SWG)

Website

Skyhigh Security for Public Sector

Skyhigh Secure Web Gateway

Interactive Demos

Skyhigh Security

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www.skyhighsecurity.com