

Hughes Managed SASE

Managed SASE by Hughes, Powered with Netskope

Securing the enterprise network is increasingly challenging, especially in distributed environments. Today's organizations face a growing set of cybersecurity pressures, including escalating threats, talent shortages, legacy security architectures, and the need to consistently protect networks that were never designed for a cloud-first, mobile, and hybrid workforce.

Hughes has partnered with Netskope to address these challenges with a comprehensive Secure Access Service Edge (SASE) solution that delivers 24/7 expert management of network and security operations through a unified, cloud-based platform built to scale with the business.

Netskope brings its advanced Secure Service Edge (SSE) and SD-WAN capabilities, while Hughes brings proven expertise in managing complex network architectures—helping organizations achieve secure, seamless connectivity across even the most complex networking environments.

A Seamlessly Managed Experience

With Managed SASE, Hughes takes on the responsibility of deployment, configuration, and management, giving organizations a seamless, turnkey experience. Beyond providing the technology, Hughes ensures continuous monitoring, proactive updates, and optimization of both security and network performance, allowing businesses to focus on their core operations.

Why Leading Enterprises Choose Hughes Managed SASE Powered with Netskope

The partnership between Hughes and Netskope unites two industry leaders to deliver one seamless SASE solution. This powerful combination provides enterprises with a unique advantage—advanced, integrated security and networking capabilities on an intelligent platform from Netskope, with disciplined managed services excellence and best practices from Hughes.



Business Benefits

- **Simplified Operations:** Lowers the number of dedicated IT resources needed to manage complex SASE components through automation, insights, and vendor management. Ideal for lean IT and security teams.
- **Expert Oversight:** Backed by decades of managed network services experience, Hughes delivers enterprise-grade reliability, performance, and security.
- **Faster Time to Value:** Quick and seamless deployment accelerates outcomes, allowing organizations to reduce risk and realize SASE benefits immediately.
- **Cost Control:** Lowers total cost of ownership (TCO) by eliminating overspend and simplifying infrastructure and vendor management.
- **Enhanced Workforce Productivity:** Enables seamless, secure, Zero Trust access for users across the enterprise from anywhere.

Hughes Managed SASE Capabilities

- **Zero Trust Network Access (ZTNA):** Provides secure, identity-driven access to private applications.
- **Cloud Access Security Broker (CASB):** Protects sensitive data and enforces compliance across cloud applications.
- **Next-Generation Secure Web Gateway (NG-SWG):** Blocks malware, filters harmful content, and enforces internet usage policies.
- **Firewall-as-a-Service (FWaaS):** Offers scalable, cloud-delivered firewall protection without the need for on-premises hardware.
- **Integrated SD-WAN:** Optimizes network traffic and ensures exceptional performance across all locations and applications.

Unmatched Differentiators

- **Advanced Data Loss Prevention (DLP):** Powered by artificial intelligence/machine learning (AI/ML), it monitors and protects sensitive data across websites, Software-as-a-Service (SaaS) applications, emails, and platforms that use generative AI. From Salesforce to HubSpot, the system ensures that sensitive information cannot be moved or manipulated without authorization.
- **Remote Browser Isolation (RBI):** Mitigates web-based threats by opening risky links in secure, isolated containers on remote servers, preventing malware from ever reaching user devices.
- **Industry-Leading SLAs:** Boasting an impressive 10/50ms latency and 99.999% uptime, Hughes Managed SASE ensures consistent, high-performance connectivity.
- **Global Infrastructure:** A vast network of global Points of Presence (PoPs) supports organizations with a reliable and scalable backbone for their security needs.



Zero Trust at its Core

Hughes Managed SASE is built on Zero Trust principles, ensuring that no user or device is inherently trusted. Each connection request undergoes a rigorous evaluation that is based on:

- **Identity:** Verifies who is attempting to connect.
- **Device Posture:** Assesses the device's security status.
- **Location:** Examines where the access request originated from.
- **Application Context:** Ensures that the user has permissions to interact with the application as intended.

Policies enforce least-privileged access dynamically, even evaluating specific actions within applications to identify any potential risks or unauthorized behaviors. This adaptive approach safeguards sensitive data and ensures compliance, all within milliseconds.

Meeting Customers Wherever They Are

Hughes Managed SASE is designed for flexibility, meeting organizations wherever they are in their cybersecurity journey. Hughes takes a consultative approach—aligning business goals with the right mix of technology and managed services to address real-world challenges. For enterprises with existing SSE investments, Hughes augments in-house teams to fully optimize and scale those capabilities, filling expertise gaps and ensuring long-term value. By consolidating vendors and disparate management tools, Hughes also reduces complexity and costs while improving visibility across network and security operations.

Flexible deployment options:

- **Fully Managed Solution:** Ideal for businesses that are seeking expert support from a managed service provider with design, strategy, installation, configuration, monitoring, and ongoing management.
- **SSE Investments in Place:** For businesses that need help in fully leveraging and optimizing their existing SSE investments.
- **Standalone Offering:** Designed for organizations with in-house expertise who need to acquire a SASE or SSE solution for their business.

Why Choose Hughes Managed SASE Powered with Netskope?

Hughes Managed SASE delivers the perfect blend of world-class security, superior network performance, and industry-leading reliability. With its powerful combination of Hughes SD-WAN expertise and cutting-edge SSE capabilities of Netskope, this solution enables organizations to confidently embrace digital transformation, knowing that their networks and data are secure, optimized, and future-ready.

To learn more about Hughes Managed SASE solutions or to schedule a meeting or demo, visit us at:
www.hughes.com/managed-sase.

