

Engineered for management. Built for the future.



The next generation of powerful network management systems

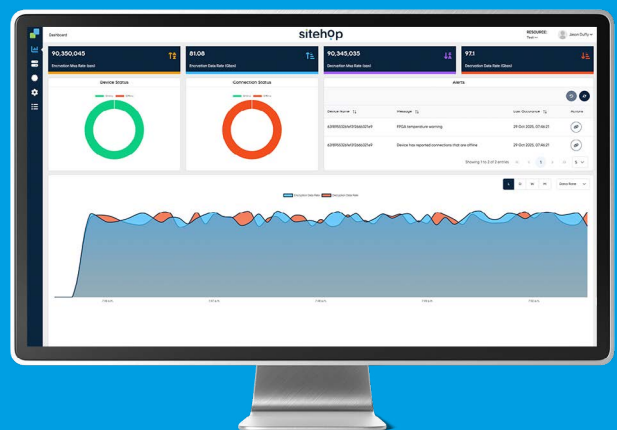
Sitehop SAFEnms is a powerful cloud-based Enterprise NMS and easy to use platform that simplifies the deployment and management of global encryption devices. Its intuitive platform enables high speed configuration of certificates and permissions and enables easy management of your fleet of multi-tenanted encryptors.

Sitehop SAFEnms lets you configure user's certificates and permissions in minutes. Alternatively, Sitehop can pre-load SAFE Series devices, so they arrive on site ready for installation. Either way, you can then manage your fleet of multi-tenant SAFE Series encryptors from a centralised system.

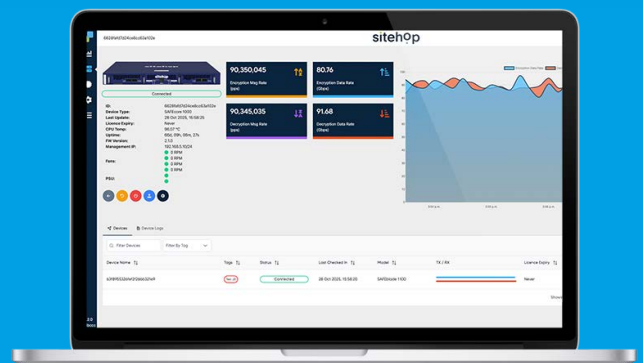
Get ready for a seamless transition to PQC

Future-proof your network with high-throughput security that's ready for tomorrow's challenges. Remote firmware updates, managed through Sitehop SAFEnms, ensure a smooth transition to Post Quantum Cryptography (PQC) while maintaining robust protection today.

sitehop.com



Single Pane of Glass with real-time insights
into network performance.



Organize users into tenants and resource
groups, for tailored monitoring, resource
allocation, and customized settings

Sitehop SAFEnms

Sitehop SAFEnms Features and Benefits



Centralised dashboard

The dashboard delivers Single Pane of Glass, real-time insights into network performance, displaying total throughput and IPsec connectivity. Through a single view, administrators can organize users into tenants and resource groups, enabling tailored monitoring, resource allocation, and customized security settings for efficient management and optimal performance.



Certificate management, logging and auditing

Maximize your network's performance with advanced certificate management, data tracking, auditing, and logging features. Harness the power of enterprise-grade audits, alerts, and webhook integrations. These tools provide real-time insight into network activity, ensuring peak performance and that your infrastructure operates at its full potential.



Role-based access control for all sites

Sitehop SAFEnms offers a flexible, secure permissions system with SSO and role-based access, supporting multi-tenanted configurations for complex networks. This enables precise access control, letting users manage individual sites and separate customers with ease, ensuring only authorized access.



Simple, stress-free deployment

Designed for rapid setup even in high-pressure environments, SAFEnms minimizes complexity with intuitive workflows, zero-touch provisioning, and centralized control driving down operational overhead and total cost of ownership.



Secure remote updates

SAFEnms enables cloud-to-device firmware updates over authenticated, encrypted channels, ensuring only trusted images are installed. Seamless crypto upgrades, including PQC-deliver true crypto agility without downtime or site visits.



Multi-tenanted separation

SAFEnms supports full customer isolation with dedicated tenants per organization, enabling strict separation of data, policies, and visibility. Each tenant can manage multiple resource groups, mapping to individual SAFEcore or SAFEmini deployments, ensuring secure, scalable control across complex environments.



REST API integration

Easily integrate Sitehop SAFEnms with your existing OSS/BSS or other management systems using its REST API. This ensures seamless interoperability with your operational workflows and readiness for Infrastructure-as-Code applications.



Built-In PKI

Sitehop SAFEnms includes a built-in PKI system, enabling users to create and manage certificates, with support for third-party certificates and AWS KMS integration for easier deployment and compliance.