open systems

OPEN SYSTEMS MANAGED SASE
SECURE CONNECTIVITY MADE SIMPLE

Networking and cybersecurity leaders are challenged to enable fast, secure access to resources for employees working from anywhere, to securely leverage the cloud to enable business, and to reduce cost and risk.

Secure access service edge (SASE) solves these problems by consolidating networking and security into a single cloud-delivered fabric.

Open Systems Managed SASE is a comprehensive, unified and easy-to-use single vendor SASE solution.

How Open Systems Managed SASE addresses today's business challenges

WORK FROM ANYWHERE

Open Systems Managed SASE is a seamless, cloud delivered next generation network and security architecture that delivers the right resources to the right user at the right time, making siloed, inefficient legacy network and security components obsolete…and eliminates VPN use and management!

SECURELY LEVERAGES THE CLOUD TO ENABLE BUSINESS

Trust no one. Verify everyone. Zero Trust is baked in. Open Systems Managed SASE is secure by design and provides optimized access to public or private cloud resources. No more backhauling. Cloud scale at line speed.

REDUCES COST AND RISK

Open Systems Managed SASE as-a-service model moves CAPEX to the OPEX column, eliminates the self-management and maintenance of an ownership model, and offers instant savings over expensive private networking services. Cloud elasticity removes risk around rightsizing, upgrading or forklifting capital equipment to adapt to unexpected business changes.

What Makes Open Systems Managed SASE Unique

COMPREHENSIVE

Enabling a SASE architecture requires a platform to connect and protect users, apps, and data. Open Systems Managed SASE unifies SD-WAN, Firewall, SWG, CASB and ZTNA into a comprehensive fabric managed from a centralized console.
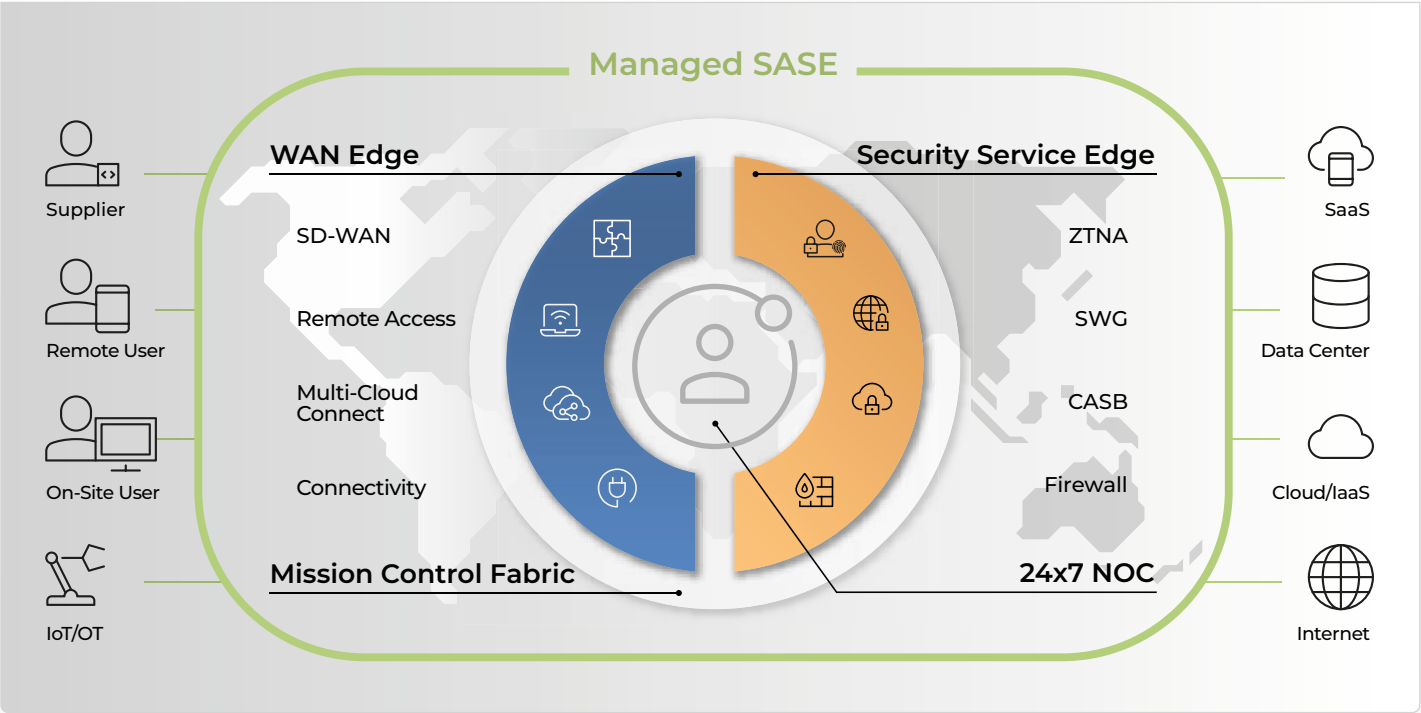

UNIFIED

Underpinned by a unified data platform, Open Systems Managed SASE empowers our customers to define networking and security policies once and enforce them globally. Predictive analytics identify potential issues before they impact business. Visibility, control and collaboration with the Open Systems Managed Services Team is provided through the customer console

EASY TO USE

Managed SASE is delivered as a 24x7 service that operates as an extension of your team. A user-based flat fee covers onboarding; unlimited support calls and tickets; hardware and software upgrades; and full lifecycle management. Budgeting is easy and ROI strong with fully OPEX and no CAPEX expenditures.

Open Systems Managed SASE

Managed SASE

WAN Edge
- SD-WAN
- Remote Access
- Multi-Cloud Connect
- Connectivity

Mission Control Fabric

Security Service Edge
- ZTNA
- SWG
- CASB
- Firewall

24x7 NOC

Supplier · Remote User · On-Site User · IoT/OT

SaaS · Data Center · Cloud/IaaS · Internet

Key Use Cases

- Network and Security Simplification
- Eliminate VPN
- Secure IOT and OT
- Consolidate SWG and CASB into a unified SASE platform
- Secure Work from Anywhere Employees
- MPLS Replacement

Open Systems Managed SASE Delivers the Outcomes that Drive your Business Forward When compared with a traditional MSP, Managed SASE delivers:

50%
Increase End-User Productivity

70%
Higher Network Availability

75%
Faster Incident Resolution

30%
Set-Up Cost Reduction

Learn More

Learn more for organizations who need to connect and protect users, apps, and data everywhere, Open Systems Managed SASE is an award-winning 24x7 managed service that delivers a comprehensive, unified, easy to-use solution for your cloud journey.

VISIT OUR WEBSITE   **CONTACT US**

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Open Systems Managed SASE combines SD-WAN, Firewall, SWG, CASB, and ZTNA into a framework that supports secure connectivity across cloud and hybrid environments and locations. Open Systems Managed SASE provides a comprehensive SASE solution through an easy-to-use customer portal, underpinned with a unified data platform to drive future innovation, all delivered as a 24x7 managed service.