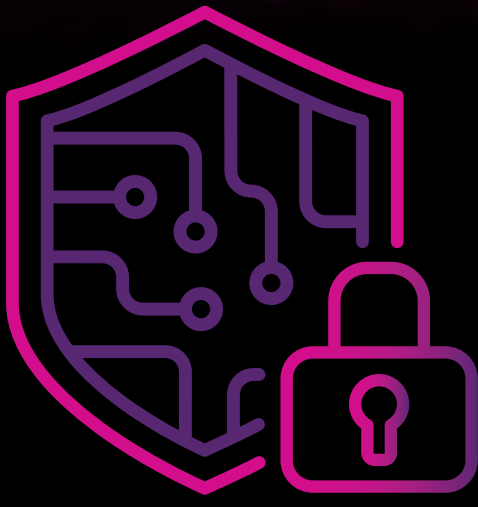# Insight

Streamline Network Security With SASE

As IT environments take on increased complexity, organizations need an alternative to traditional, data centre-oriented security models. **Create a comprehensive, cloud-first security posture with Secure Access Service Edge (SASE).** SASE unifies traditionally siloed networking and security services within cloud-based architecture with a single management point.

Networking & security — better together

Disjointed point solutions, unnecessary complexity and outdated technology hold businesses back from achieving the agility needed to grow and innovate. SASE offers the opportunity to replace or consolidate redundant or legacy tools that contribute to operational inefficiencies and technical debt.

DNS-layer security

Secure Web Gateways (SWGs)

Next-Generation Firewalls as a Service

SASE's built-in cloud security architectures & capabilities

Cloud Access Security Broker (CASB)

Zero Trust Network Access (ZTNA)

Software-Defined Wide Area Network (SD-WAN)

The benefits of a well-architected SASE approach

- Reduce latency.
- Improve visibility.
- Protect on-premises & remote users.
- Gain insights for developing access policies.
- Streamline security management & operations.

3 common use cases

#1
Virtual Private Network (VPN) replacement/dispersed workforce

The workforce today requires reliable access to applications from a multitude of locations/devices as well as a consistent and secure experience and interface.tools that contribute to operational inefficiencies and technical debt.

- SASE protects devices, users and data within the network, regardless of location, as well as reduces latency and complexity associated with legacy VPN solutions.

#2
Security & WAN transformations

Expansion of the edge across the growing Internet of Things (IoT), remote workforce and IT landscape in general has created an increasing number of gaps in enterprise security and connectivity.

- SASE modernizes cybersecurity and WAN across the organization's entire network architecture and streamlines the management process.

#3
Reduce technical debt

In 2022, **86% of organizations were impacted by technical dept.**

Disjointed point solutions, unnecessary complexity and outdated technology hold businesses back from achieving the agility needed to grow and innovate.

- SASE offers the opportunity to replace or consolidate redundant or legacy tools that contribute to operational inefficiencies and technical debt.

How does SASE impact prior security investments?

- SASE works to consolidate and complement many of the network and security solutions organizations may currently have in place.

- SASE is not necessarily a replacement for SD-WAN as SASE does not remove the critical need for dynamic traffic steering or application-aware routing, particularly for on-premises hosted applications, services and networks.

Adopt SASE with Insight.

As a long-time provider of innovative IT solutions, Insight helps clients identify the best approach to SASE implementation and enables them to take a stair-step approach to adoption, building on capabilities as ready, with strategic support for every phase.

Get customized IT security services and solutions.

[Talk to an Insight expert]

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