SASE Market Trends Study Snapshot

Research from CIO finds IT leaders count on Secure Access Service Edge (SASE) solutions to ensure employees have consistent, secure access to any resource from any location. Moreover, the solution benefits exceed even their own expectations.



Convergence is Critical



of IT leaders say network-security convergence is critical or very important

Digital Era Spurs SASE Stampede



SASE adoption has accelerated due to the need for digital services and remote work

Why IT Leaders Turn to SASE



Cloud security

Visibility and control into cloud environments



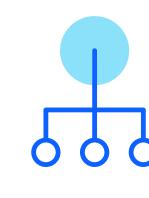
Innovation

Cloud application migration, automation, Al



Security strategy

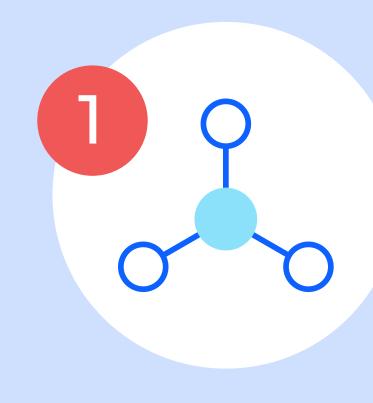
Implementing Zero Trust and other best practices



Network security

Removing connectivity barriers without jeopardizing security

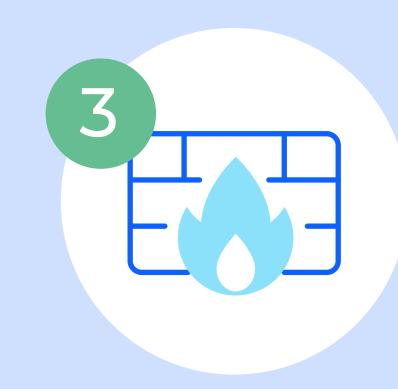
Most Important SASE Capabilities



SD-WAN



CASB



FWaaS

Benefits Exceed Expectations

In comparing anticipated benefits with recognized benefits, SASE solutions exceed expectations

Remote work connectivity

38% anticipated vs. 59% experienced

33% anticipated vs. 45% experienced

Cost savings

Security performance

User experience

55% anticipated vs. 69% experienced

Visibility into the IT environment

33% anticipated vs. 43% experienced

44% anticipated vs. 52% experienced

A Unified Platform Artificial Intelligence

95%

want a common operating system for their SASE solution

Must-Have Features &

97% want a SASE solution with

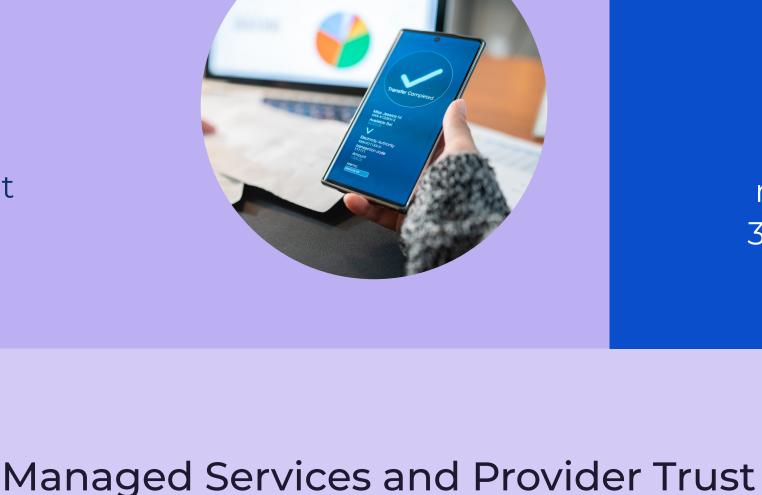
Al tools and features



1. Network security 2. Endpoint security 3. Security deployment

flexibility

Services



87% prefer solutions

Vendor Consolidation

manufactured by 3 or fewer vendors

use providers for deployment

use providers for ongoing management

say provider reputation is critical



Research conducted by

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