



The State of Zero Trust, SD-WAN, SSE, and SASE Architectures

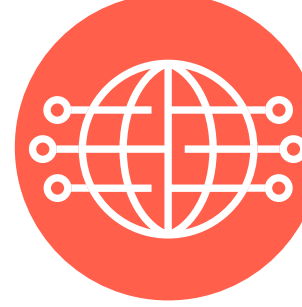
Remote work has driven the demand for increased security and networking solutions. Zero Trust, SD-WAN, SSE, and SASE architectures hold the promise of:



Weaving security from edge to cloud



Providing secure access to enterprise applications from wherever they are accessed



Prioritizing business application traffic that dominates the branch WAN

Market awareness and adoption

Security and networking teams globally have implemented or plan to implement Zero Trust, SASE, and SD-WAN soon – are you ahead of the curve?

62%

are familiar with **Zero Trust**

45%

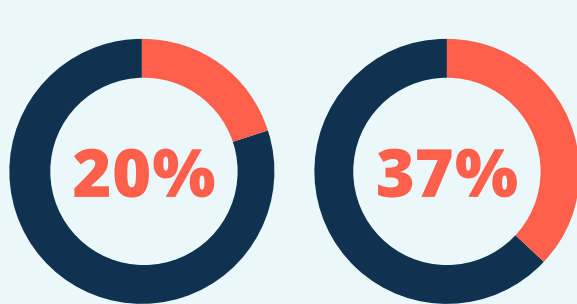
are familiar with **SASE**

38%

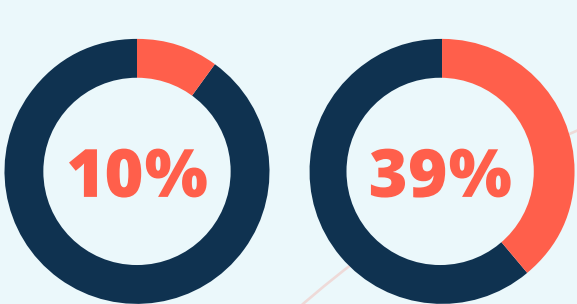
are familiar with **SD-WAN**

Over half of companies are already taking steps to deploy Zero Trust solutions:

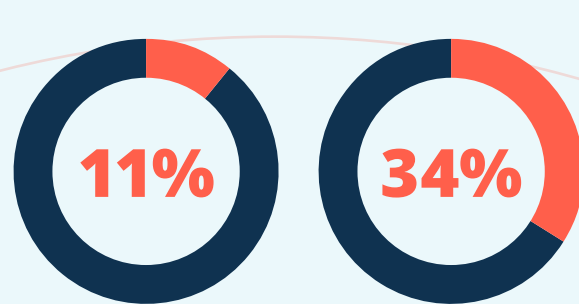
Zero Trust



SASE



SD-WAN



Are you a high-performing company?

High-performing companies are more likely to deploy Zero Trust, SASE, and SD-WAN technologies

48%

have deployed **Zero Trust**

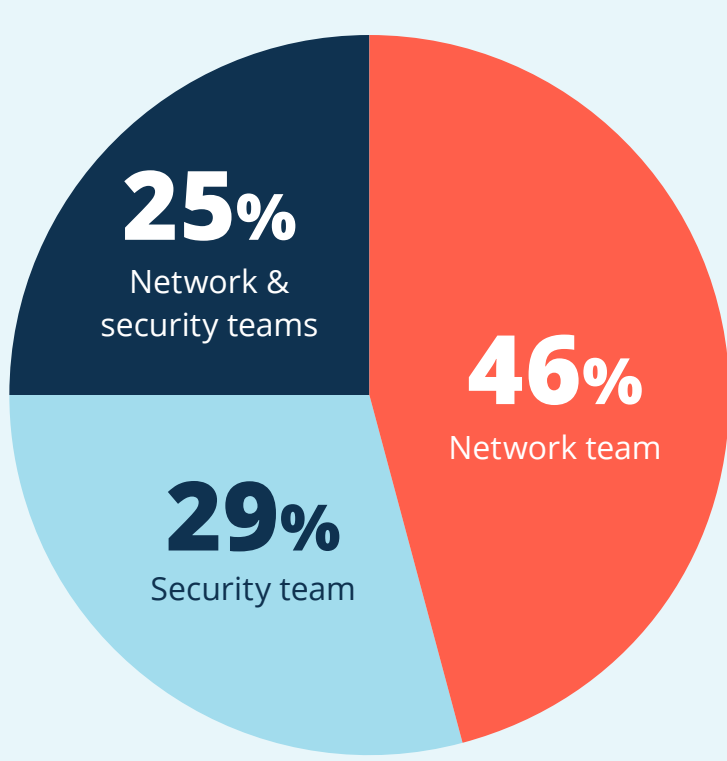
33%

have deployed **SASE**

43%

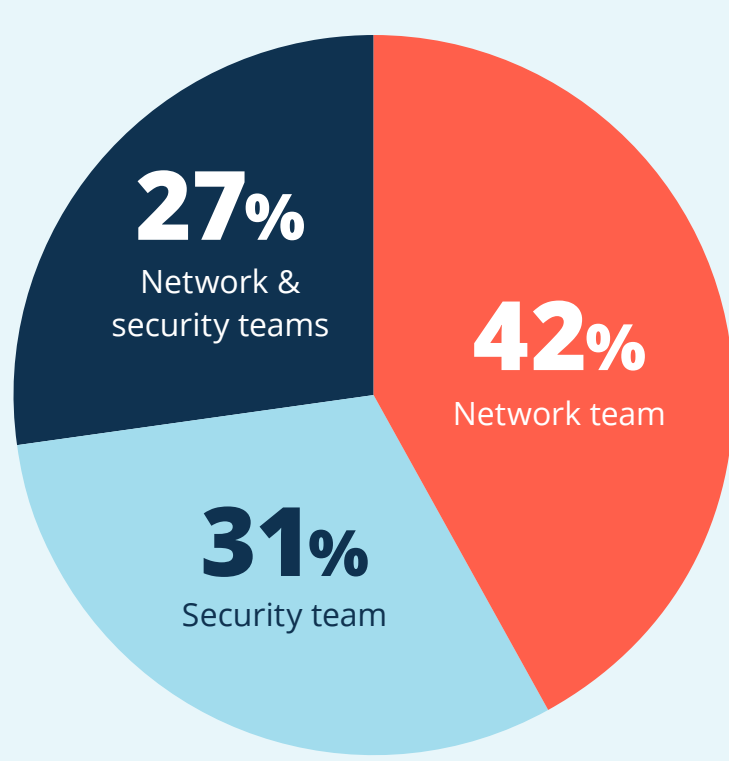
have deployed **SD-WAN**

Who is making decisions around security architecture?



High performing

Network teams lead the decision-making at high-performing companies, but almost a third of companies report a collaborative approach between the network and security teams



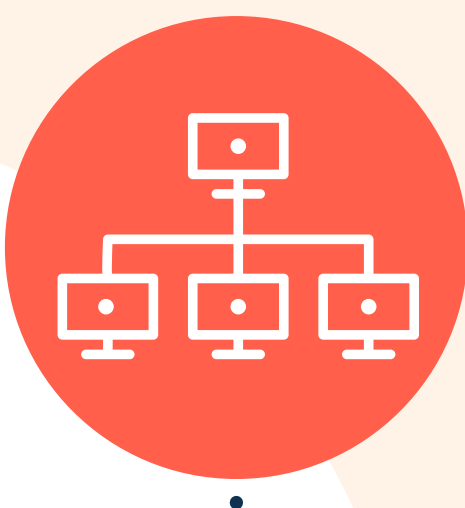
Overall

Thinking of implementing a new security architecture?

When it comes to deploying both SD-WAN and SSE for their SASE architecture

71%

of respondents would select the best-of-breed vendors for SD-WAN and SASE deployment

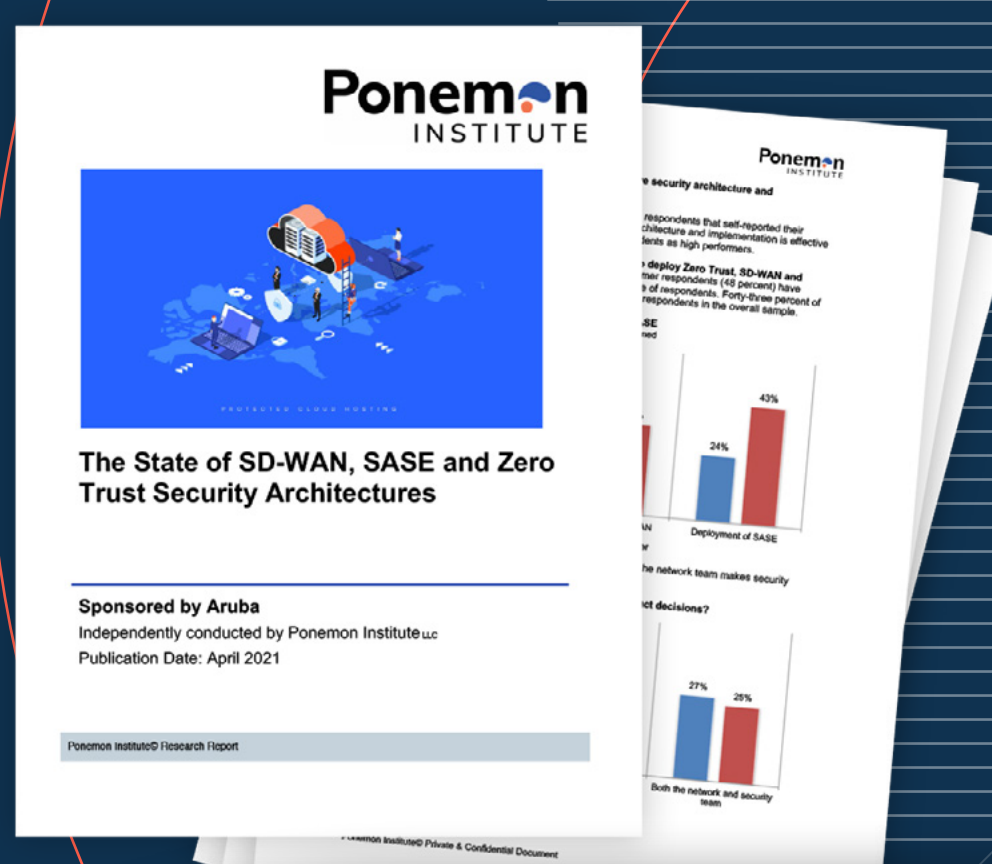


Best-of-breed SD-WAN capabilities combined with best-of-breed SSE vendors is a simple and effective way to incorporate cloud-based security services into the existing network and security infrastructure.



Read the full report to find out:

- Adoption rates and deployment preferences of SD-WAN, SSE, SASE, and Zero Trust solutions
- Regional differences in awareness, adoption, and implementation across North America, Asia-Pacific, EMEA, and LATAM
- How your journey to Zero Trust and SASE frameworks compares to the practices of organizations with highly effective network security and implementation



Get the report [→](#)