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

- Embedding security into the DNA of networking
- Providing secure access to corporate services and applications to ensure remote workers
- Prioritizing business application traffic that dominates the branch WAN

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

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

Are you a high performing company?

High performing companies have a higher percentage of deployment of Zero Trust, SASE and SD-WAN technologies:

Who is making the security solution architecture decisions?

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:

Thinking of implementing a new security solution architecture?

When it comes to deploying both SD-WAN and cloud-delivered security for SASE architecture:

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