

SASE IS A JOURNEY, NOT A SILVER BULLET

The Security Challenge in Evolving IT Ecosystems

Organizations worldwide are leaping into the deep end of the cloud and digital transformation pool. Leaders are adapting to evolving business continuity demands, there is still work to be done. To stay ahead of threats, teams must view securing their Network and Security ecosystems as a continuous journey.

90%

of cyber leaders say urgent action is needed to address growing cyber resilience inequity.¹

78%

of leaders who say their cyber resilience is insufficient also lack visibility into third-party risks.¹

15%

Only 15% of leaders are optimistic that their team's cyber skills will significantly improve in the next two years.¹

IMPACT OF POOR PREPARATION

- Loss of jobs
- Insurance premium increases
- Regulatory fines
- Reputational damage
- Legal costs
- Ransom demands
- Recovery costs
- Operational disruption/downtime
- Lost value of customer relationships
- Lost revenue
- Devaluation of brand
- Loss of intellectual property



ZERO-TRUST ADAPTABLE SECURITY IS ON THE RISE

UP 900%

By 2026, **10%** of enterprises will have zero-trust programs in place, up from 1% in 2023.²

29%

SASE market growth through 2027.¹

SASE MEETS TODAY'S DEMANDS FOR TOMORROW'S GROWTH

A secure access service edge (SASE) framework is the path to stronger cyber security. It's a flexible, modular, and scalable framework for any business, delivering network and security as a service, and often includes SD-WAN, secure web gateways, cloud access security brokers, firewall-as-a-service, and zero-trust network access (ZTNA).

BUSINESS-BUILDING BENEFITS



Improved network protection

ZTNA protects every access point to every room, and end-users are only allowed to enter when you have the proper authorization.



Shift to OpEx for infrastructure and security

Moving to the cloud can help reduce hardware investments (CapEx) and allow flexibility with a predictable monthly expense (OpEx).

GTT DELIVERS A SASE FRAMEWORK THAT'S RIGHT FOR YOU

With a tiered managed services support model, GTT supports the configuration, deployment, and management of a single-vendor SASE framework powered by Fortinet security services. We have the expertise to understand your requirements and work with you to maximize investments and improve security and operations.

THE GTT INFRASTRUCTURE DIFFERENCE



Dedicated private cloud security network: GTT offers a tailored cloud security environment, ensuring no multi-tenant issues



Zero data commingling: Your data remains separate, eliminating the risk of unauthorized access and enhancing security



Dedicated Security Experts: Certified professionals to manage complexity, help meet compliance demands, and act as an extension of your team



A Tier 1 network: Private peering to over 2000 ISPs and Cloud Service Providers



Business objective alignment: Networks designed to meet specific company mission



Enhanced performance and control: Keep all traffic within GTT's single network provider system for better management

READY TO DIVE DEEPER?

GTT is ready to help you on your SASE journey to improve security and compliance.

TO LEARN MORE VISIT [GTT.NET](https://www.gtt.net).

About GTT

GTT is a managed network and security services provider to global organizations. Our services are uniquely enabled by our top-ranked, global, Tier 1 IP backbone, which spans more than 260 cities on six continents.

About Fortinet

For over 20 years, Fortinet has been a driving force in the evolution of cybersecurity and the convergence of networking and security. Learn more about our solutions at [fortinet.com](https://www.fortinet.com).