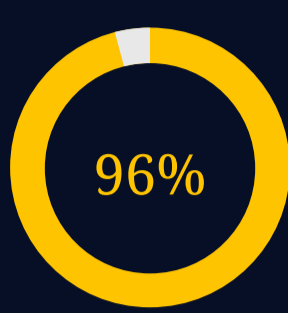


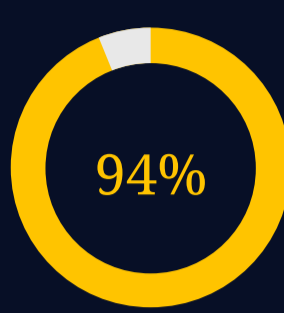
Simplify network and security complexity with Prisma SASE

Learn how IT leaders are confronting today's challenges

Digital transformation and hybrid work are contributing to increased burdens on IT teams – and it's tough to keep up with a scarcity of resources.



agree, 45% strongly, that **evolving work and employee engagement models are driving new technology demands.**¹



say hybrid work has already caused them to **increase their investment in data protection and security.**²

Organizations consider the **lack of integration between different products**, as well as the **skills required for managing multiple vendors**, as key challenges.³

At the same time, cyberattacks are on the rise

At least **75%**

of ransomware attacks and breaches resulted from attack surface exposures, up from 40% in 2022⁴

70%

of ransomware cases included data theft as of late 2022, up from ~40% in mid-2021⁵

\$6 trillion

the total damage by cyberattacks reached in 2022⁶

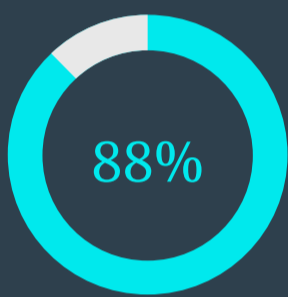
IT leaders' top priorities are to **improve operational efficiency** and **fully embrace zero-trust security.**

How do you optimize your network and security approach to meet your goals?

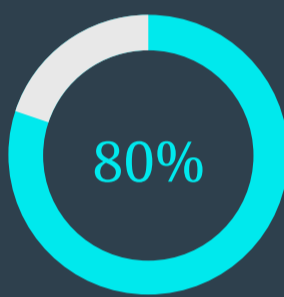
Secure Access Service Edge (SASE):

is the convergence of software-defined wide area networking or SD-WAN, and network security services like Cloud Access Security Broker (CASB), Firewall as a service (FWaaS), and Zero Trust into a single cloud-delivered service model.

By combining the expertise of NTT with Palo Alto Networks Prisma SASE, customers can leverage best-in-class management resources, services and technologies to accelerate their SASE transformation.



of IT leaders would **prefer to outsource their end-to-end network to a single strategic partner**⁷



of enterprises will have adopted a strategy to **unify web, cloud services, and private app access using a SASE/SSE architecture** by 2025⁸

Prisma SASE streamlines secure access by connecting all users and locations with all apps from a single product.

The superior security of ZTNA 2.0 protects all application traffic with best-in-class capabilities while securing both access and data to dramatically reduce the risk of a data breach. Prisma SASE is built in the cloud to secure at cloud scale while delivering exceptional user experiences. A truly cloud-native architecture provides uncompromised performance backed by leading SLAs, while the industry's only SASE-native Autonomous Digital Experience Management (ADEM) helps ensure an exceptional experience for your end users.

By combining this new offering with NTT Managed Networks, you can benefit from a solution that marries networking and security capabilities and incorporates the technical and management expertise needed to deploy and integrate them on an ongoing basis.

Comprehensive Lifecycle Services

Service



Consult

- Discovery and assessment
- Security assessment and recommendation



Design

- SASE design services
- Architecture and service design
- Policies definition



Build

- SASE service implementation
- Integration services
- Migration services



Operate

- Management and operation of SASE environment
- Monitoring and reporting



Optimize

- Policies optimization
- Application and traffic engineering
- Continuous advisory support

Customer benefits

- Consolidating various technologies
- A pathway towards security transformation and SASE adoption
- Leveraging a reliable partner throughout the journey

- A modern architecture adaptable to client need and unique situations
- Leveraging pre-validated blueprints
- Unlocking the full capabilities of SASE with future-proof design

- Smooth migration and implementation of new SASE architecture
- Leveraging NTT expertise in defining and creating policies and rules
- Integration with client's unique applications and services

- 24/7 secure by design operations and management model
- Platform-driven approach to reduce noise and handle incidents with AIOps
- Automation library for service requests

- Best practice recommendations
- Implementing policy changes to optimize SASE model

- End-to-end, full-lifecycle services designed, built, managed, and optimized for your needs
- Flexible NaaS consumption model for optimized costs
- 10,000+ networks across 50+ countries with 4,700+ network engineers

- Industry's most complete AI-Powered SASE
- Superior ZTNA 2.0 integrated with SD-WAN in a unified product
- Integrated ADEM, AIOps for automation
- Gartner Magic Quadrant™ Leader: 2022 SD-WAN & 2023 SSE
- Potential ROI of >270%



Bolster your security posture. Simplify your IT vendor and tech stack. **Prepare for whatever comes next with NTT and Palo Alto Networks.**

Contact us to learn more

¹ NTT, 2023 Global Customer Experience Report

² NTT, 2023 Global Customer Experience Report

³ NTT, 2023 Global Customer Experience Report

⁴ Palo Alto Networks, 2023 Unit 42 Ransomware and Extortion Report

⁵ Palo Alto Networks, 2023 Unit 42 Ransomware and Extortion Report

⁶ DataProt, Better Safe Than Sorry: Cyber Security Statistics and Trends for 2023

⁷ NTT, 2021 Global Workplace Survey

⁸ Gartner, 2022 Market Guide for Single Vendor SASE