



# Secure, seamless access to applications and data – anywhere, on any device

Managed SASE for  
Cisco Secure Access



# Comprehensive protection, as a service

**In a distributed environment, traditional security perimeters are dissolving, cyberthreats are evolving and traditional security models are no longer sufficient. Without comprehensive secure access service edge (SASE) protection, your organization remains vulnerable to sophisticated attacks that bypass conventional security measures.**

At the same time, you want simplified IT management, stronger security and greater control across increasingly complex environments. But legacy infrastructure, fragmented tools, limited internal resources and rising threats often stand in the way, slowing transformation and increasing risk.

**To help you protect your critical data and applications, NTT DATA and Cisco have partnered to deliver Managed SASE for Cisco Secure Access.**

Our comprehensive cloud-native solution, delivered as a managed service, combines Cisco's leading security technologies with NTT DATA's global managed services expertise to provide secure, seamless access to applications and data, and optimized performance across modern enterprise networks.

## **Designed to support hybrid workforces and distributed IT environments**

**Streamline network and security operations, predict issues in advance and reduce malicious access attempts by almost 90%.**

Cloud-native zero trust architectures help reduce risk, simplify operations and enhance user experiences. And with AI-driven automation, real-time threat detection and expert management, you can accelerate digital transformation while maintaining compliance, agility and business continuity to support a hybrid workforce and agile digital operations.

Our zero trust security architecture makes your global operations compliant, offering a frictionless user experience with stronger protection. And our service is backed by a global team of trusted network and security advisers with deep industry expertise.

“**NTT DATA and Cisco have partnered to deliver Managed SASE for Cisco Secure Access: a comprehensive, cloud-native solution that combines Cisco's leading security technologies with NTT DATA's global managed services expertise to provide secure, seamless access and optimized performance across modern enterprise networks.**”

# Cloud-native security for modern enterprise networks

**NTT DATA's Managed SASE for Cisco Secure Access offers comprehensive services for enhanced control over network and security operations, a fortified security posture and improved business continuity.**

Built on Cisco's enterprise-grade cloud-native Secure Access technology and powered by NTT DATA's global managed services and AI-driven platform, Managed SASE for Cisco Secure Access enables you to adopt a modern, zero trust architecture without the complexity of managing it yourself.

## NTT DATA'S Managed SASE for Cisco Secure Access

**Full-stack services converging networking and security to deliver more reliable connectivity, stronger security and consistent experiences**

 Consulting	 Design and build	 Operate and optimize
Discovery, assessment and best-practice advisory for network and security architecture	Network design, reference architectures and site blueprints Service implementation and activation Project management	Service onboarding, governance and operation of network environment Continuous monitoring, improvement and advanced reporting Software lifecycle management
<b>Powered by our AI-enabled network management platform</b> AIOps   Automation   Analytics   Monitoring   Service management		

## Key features and capabilities

With flexible deployment, simplified management and end-to-end visibility, NTT DATA's Managed SASE for Cisco Secure Access empowers organizations to modernize their security posture, accelerate cloud adoption and enhance operational agility.

<p><b>Zero trust network access (ZTNA)</b></p>	<p><b>Secure web gateway (SWG) and cloud access security broker (CASB)</b></p>	<p><b>Firewall as a service (FWaaS) and domain name system (DNS) security</b></p>
<p>Enable secure access to private applications for managed and unmanaged devices.</p>	<p>Protect users from web threats and enforce cloud application policies.</p>	<p>Enforce consistent, scalable protection across your enterprise.</p>
<p><b>AI-driven operations and monitoring</b></p>	<p><b>Self-service user provisioning, monitoring, management and reporting</b></p>	<p><b>24x7 global support</b></p>
<p>Strengthen security through automated threat detection, incident response and performance optimization.</p>	<p>A unified client gives you real-time visibility of network and security operations, customizable reports and detailed information about all network domains and technologies.</p>	<p>Delivered by certified experts, our service delivers high availability and supports compliance and sustainability. We act as your single point of contact for all solutions and vendors covered by the service, taking care of troubleshooting, escalations and service requests.</p>

## NTT Supported Cisco SASE use-cases

<p><b>Secure Connectivity</b></p> <ul style="list-style-type: none"> <li>• Cisco Meraki SDWAN</li> <li>• Cisco Viptela</li> </ul> <hr/> <ul style="list-style-type: none"> <li>• Hub/spoke or Full Mesh topology</li> <li>• North-South and East-west traffic Inspection.</li> <li>• Better WAN performance.</li> <li>• Best fit for all WAN terminations (Active-Active or Active-passive).</li> </ul>	<p><b>Secure Internet Access (SIA)</b></p> <ul style="list-style-type: none"> <li>• VPN Client (Roaming users)</li> <li>• Secure tunnel ( Fixed branch office)</li> </ul> <hr/> <ul style="list-style-type: none"> <li>• Securely allow internet and SaaS access for users, workloads, OT, IoT</li> <li>• Inspect and protect inbound and outbound internet traffic</li> <li>• Allow access from any device, any location, any application</li> </ul>	<p><b>Secure Private Access (SPA)</b></p> <ul style="list-style-type: none"> <li>• Secure tunnel (Fixed branch office)</li> <li>• VPN Client (Roaming users)</li> <li>• Client -based ZTNA</li> <li>• Client less ZTNA</li> </ul> <hr/> <ul style="list-style-type: none"> <li>• Securely allow customer private applications for users, workloads, OT, IoT</li> <li>• Inspect and protect corporate applications</li> <li>• Allow access from any device, any location, any application</li> </ul>
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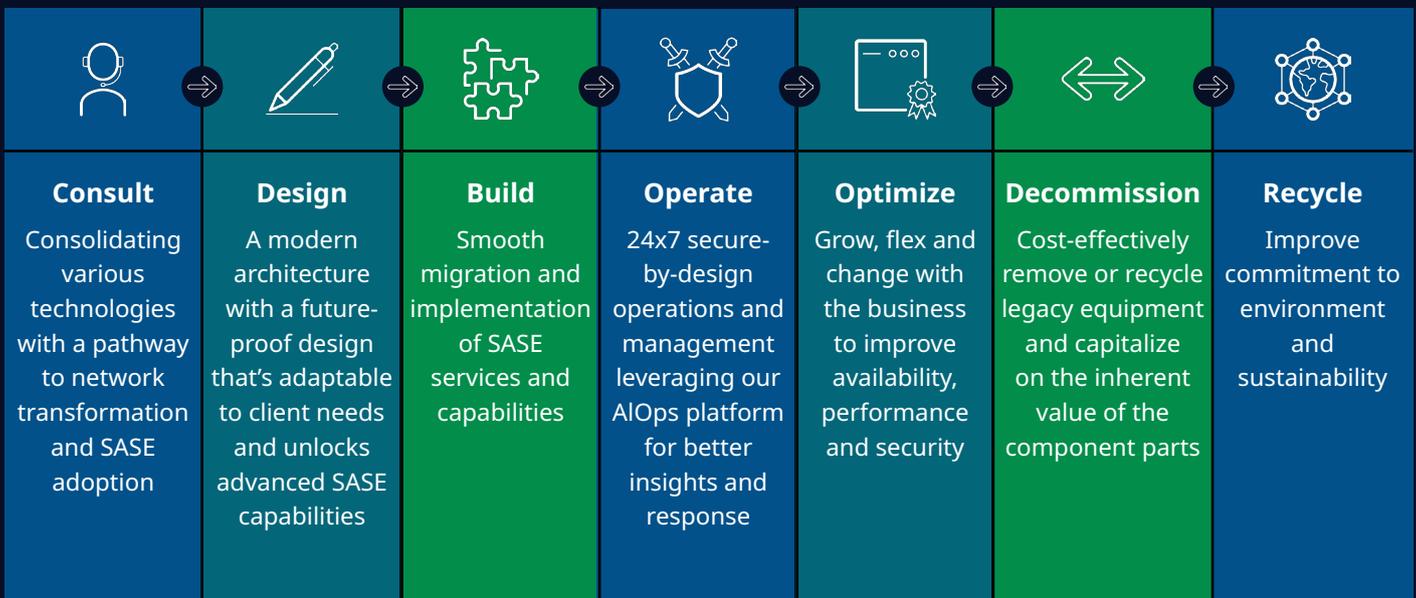
## Customized solutions

**NTT DATA delivers end-to-end managed SASE services that span consulting, design, build, management, decommissioning and refresh.**

Our certified Cisco specialists provide customized security solutions that optimize your existing investments while ensuring future-ready protection aligned with your business goals.

NTT DATA's proven approach begins with a comprehensive assessment, followed by strategic design tailored to your business needs. We implement with minimal disruption, provide continuous management and deliver ongoing optimization through advanced analytics and regular security posture reviews to address evolving threats.

## Managed SASE services approach



## A choice of delivery models for agility and scale

Our flexible approach to service delivery meets every business need.

People-augmented model	Technology-augmented model	Hybrid model
Your tools, our professionals	Automated, platform-driven operations	People and technology
Tailored services	Drive transformation	Adaptive approach

With thousands of network and security experts in our global operations centers, you'll receive unparalleled technical expertise and 24x7 direct support. Our ISO-certified operations and ITIL-aligned processes ensure service excellence in all areas.

# Benefits you can count on

**NTT DATA's Managed SASE for Cisco Secure Access delivers measurable business value by decreasing IT costs and complexity through automated, cloud-based deployment and management.**

By consolidating threat and data protection into a unified platform, our solution enhances security, reduces risk and enables consistent policy enforcement across environments. Advanced visibility tools provide actionable insights into network operations and policy impacts, while predictive monitoring and continuous threat detection improve operational efficiency and proactively resolve issues, ensuring a resilient, high-performing network.

**You'll benefit from greater agility with simplified policy changes, faster service launches and improved adaptability.**



## **Decrease IT cost and complexity**

Streamline deployment and management with our automated, scalable cloud service, reducing costs related to security operations, infrastructure upgrades and deployment.



## **Improve visibility and insights**

Obtain detailed visibility of policy impacts and network operations along with comprehensive reports on trends and future projections.



## **Reduce risk**

Enhance security with a single service that inspects all encrypted traffic, reducing productivity loss and enabling consistent security policies.



## **Improve operational efficiencies**

Boost security efficiency with a solution that offers continuous monitoring to enhance operational performance and reduce the risk of breaches.



## **Increase organizational agility**

Our solution simplifies policy management, accelerating changes and service launches and thus enhancing business adaptability.



## **Proactively resolve potential issues**

Advanced predictive monitoring techniques enable a proactive approach to resolving issues, so you can maintain a robust and efficient network.

# A partnership you can trust

**NTT DATA's Managed SASE for Cisco Secure Access delivers secure access anywhere, for everyone, every time.**

Trusted by 75% of the Fortune Global 100, NTT DATA helps organizations stay ahead with services offered in over 190 locations. As Cisco's only Global Black Belt partner, NTT DATA offers end-to-end managed SASE implementation capabilities with a proven methodology refined through more than 500 deployments. Platform-independent expertise ensures best-fit solutions.

Together with Cisco, we empower organizations to reduce complexity, accelerate transformation and maintain control with confidence.

## NTT DATA and Cisco: Client success stories



Schwarzwald-Baar Klinikum  
Villingen-Schwenningen GmbH

### Our client

German medical group operating multiple hospitals across the Baden-Württemberg region

### What we provide

- Transformed campus network across multiple clinic locations and defined as 'critical infrastructure by the client
- Network policy defined by multiple controller clusters and deeply integrated identity and context based security
- All technical services and ongoing support services

### Outcomes

- **Improved patient care** through rapid access to medical records, leveraging Wi-Fi analytics on a highly secure and available network.
- **Cost optimization** through automating operations

Campus networks



### Our client

A global semiconductor manufacturer with 31,000 employees in 30 countries, head quartered in the Netherlands

### What we provide

- A secure, business focused end-to-end WAN Edge solution that includes:
- Full scoping and design service
  - SD-WAN technology across locations
  - Deployment and project management services
  - Full operational managed services
  - MPLS services across the world

### Outcomes

- Improved **employee experience** and collaboration due to local branch breakout to cloud applications
- Improved productivity and protection of critical **intellectual property** through integrated security controls

WAN Edge



LOMBARD ODIER  
LOMBARD ODIER DABIB HENTCH

### Our client

Global private banking, wealth and asset management company head quartered in Switzerland

### What we provide

- Transformed data center network based on Cisco ACI: deployed a controller-based network with policy control and enforcement
- Ongoing hardware and software support services

### Outcomes

**Improved and secured financial trades** by ensuring the network in the data center meets the performance and resilience standards required by banking and asset management applications.

Cloud networks



## Secure your future with Cisco SASE, powered by NTT DATA

Our integrated platform delivers zero trust security, AI-powered threat detection and cloud-first protection across your global infrastructure.

**100%**  
visibility

**5x**  
faster response times

**24x7**  
expert support



**Contact us about strengthening your foundation for digital resilience.**

### About NTTDATA

NTT DATA is a trusted global innovator of business and technology services, helping clients innovate, optimize and transform for success. As a Global Top Employer, we have experts in more than 50 countries and a robust partner ecosystem. NTT DATA is part of NTT Group.

[nttdata.com](https://nttdata.com)



