NTT

Network modernization

Transform WAN and connectivity

Agile and secure managed SD-WAN, branch LAN, Wi-Fi and home networks

What differentiates us

We're innovating and investing heavily in every layer of network infrastructure, from mobile, internet, cloud and data center, to security and SD-WAN services.

Top 100 global innovator in Clarivate Analytics

Investing in the next innovative technology frontier **USD 500m** venture fund

#1 Data center by TeleGeography

17,000+ patents

5,000 research professionals

R&D USD 3,6bn annual spend

Network coverage **190+** countries and territories

Virtual network functions (VNFs) delivered from **75 local cloud centers**

Top 5 IP backbone by CAIDA

SD-WAN pioneer **15+ years**

This enables us to offer **differentiated networking solutions with enhanced end-user experience for our clients.**

Interconnecting the world's biggest businesses, enabling digital collaboration

- One of the **largest IP backbones** in the world
- **Global Tier-1 IP network** spanning Americas, Europe, Asia and Oceania
- **One world, one network** One AS Number (2914)
- API access and integration with **1,000+ local providers and ISPs**

More than 85% Fortune Global 100 choose us

High-speed direct cloud connect

We provide secure optimized access to over 5,000 cloud and SaaS applications, and interconnect with all major public cloud providers, including: **Amazon Web Services™, Microsoft Azure™, Google Cloud Platform™.**

Gartner

We've been named **a Leader in the 2023 Gartner® Magic Quadrant™** for Network Services, Global* for the **tenth consecutive year**.

Why choose NTT for your SD-WAN requirements?

Deep network visibility with **real-time streaming network analytics** that refreshes reports every 60 seconds compared to an industry average of 15–30 minutes and **includes DVR replay functionality.**

Cloud-based secure web gateway and security services activated and deactivated **on-demand in minutes via the self-service portal.**

Direct **first-call access to highly skilled network engineers** (no call center menus) and a **six-second average time-to-answer.**

AI-ops, self-healing and predictive network analytics operations that detect and **alert 95%** of issues before they impact business health.

Optimize network performance - Support planned cloud migration - Improve network security

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Stay nimble with asset-lite branches

Agile branch networks
Fast service deployment
Set-up new branches quickly
Adapt services at existing outlets without waiting

Complete branch service control
Complete service visibility
Consistent operations
Eliminate security loopholes

Maintenance is never a problem
Resilient cloud infrastructure
Eliminate downtime risk and management overheads

Better cost control
Services in the cloud
Shift capital outlay into OpEx
Make cost more predictable

Instant service upgrades
Protect entire branch network
Maintain optimal performance

We can help you deliver an agile WAN, branch and work-from-home network supporting hybrid cloud and delivering solid application performance no matter where the application resides, or where users connect from, in a cost-effective and secure manner.

Click here to start your network modernization