NTT DATA

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
countries and territories

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 ServicesTM, Microsoft AzureTM,Google Cloud PlatformTM.**

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

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 down-time 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