The Global IP Network of NTT is consistently ranked among the top networks worldwide. We own and operate one of the world's largest Tier 1 IP backbones, fully upgraded to run dual stack — both IPv4 and IPv6.

Our dual-stack Tier 1 Global IP Network spans the Americas, Europe, Asia and Oceania on a single AS2914. NTT has two private peering and major interconnection agreements with major Tier 1s and a technologically advanced peering network. A large portion of our global traffic is exchanged with other Tier 1s in the Internet Exchange Forum. This gives us the flexibility to accelerate or reduce the traffic of any application according to a customer's request. We provide the same provisioning and support, no matter what bandwidths you use. Whether it's 1Gbps, 100Gbps or a bandwidth in between, our dedicated sales and engineering teams will work with you to select the most effective way to connect to our network.

Products and services:

**Tier 1 Global IP Network**

Access the Internet through Tier 1 Global IP Network, including 1Gbps ports.

**Vlink and Global Virtual Link**

With Vlink and Global Virtual Link, we provide cost-effective and reliable private point-to-point circuits that are independent of the Internet routing policies. It consists of multiple high-speed global link connections, thus providing you with an alternative route for traffic.

**DDoS protection services**

Built on industry-leading protection platforms and supported by the network security team, our Global IP Network's DDoS protection services allow for fast and effective actions to help mitigate the impact of DDoS attacks.

**Smart content delivery (CDN) solution**

Automatically distribute Internet content, video and data from the fastest server located near your end user using advanced technology and a secure transmission.

**Tier 1 Global IP Network**

One of the largest IP backbones in the world

One of the largest IP backbones in the world

- Los Angeles, CA
- Miami, FL
- Atlanta, GA
- Chicago, IL
- New York City
- Dallas, TX
- Houston, TX
- New York Area
- Toronto, Canada
- São Paulo, Brazil
- Amsterdam and Frankfurt

Global IP Network

Northern Virginia area includes Ashburn and Reston.
Bay area/Silicon Valley includes San Francisco, San Jose, Palo Alto and Santa Clara.

**Awards and recognition**

Exceptional client service

- 99.6% of all client issues are resolved within the NOC without delays or escalations.

- Our team of experienced engineers is always available, 24/7/365.

Contact us today to get started

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