# NTT

# Global IP Network
## One World. One Network.
## One AS Number (2914).

## 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 backbone spans the Americas, Europe, Asia and Oceania on a single AS2914. We operate the largest transpacific network and our capacity is always growing. With our private peering, industry leading Service Level Agreements (SLAs) and the financial backing of one of the world's largest telecommunications companies*, you can be sure that your content, data and video are always moving to where they need to go; safe and fast.

Our customers get the same provisioning and support, no matter what bandwidth they 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.

- One of the Largest IP Backbones in the World
- Financially Backed by NTT, the 55th Largest Corporation in the World*
- Lightning Fast Provisioning
- Award Winning 24x7x365 Customer Support

* Fortune 500 Global List of 2021

# Products and Services*
*Please check details with your NTT representative

**TIER-1 GLOBAL IP NETWORK:** Dedicated IP Access through TIER 1 GLOBAL IP NETWORK, including 100G Ports.
- Full / Fractional / Burstable
- IPv6 Native – IPv6/IPv4 Dual Stack

**VLINK AND GLOBAL VIRTUAL LINK:** Ideal for companies looking for cost-effective, reliable and secure "private path" connections between their domestic and/or international locations. Provisioning of multiple VLink and Global Virtual Link circuits on a single trunk port now available.
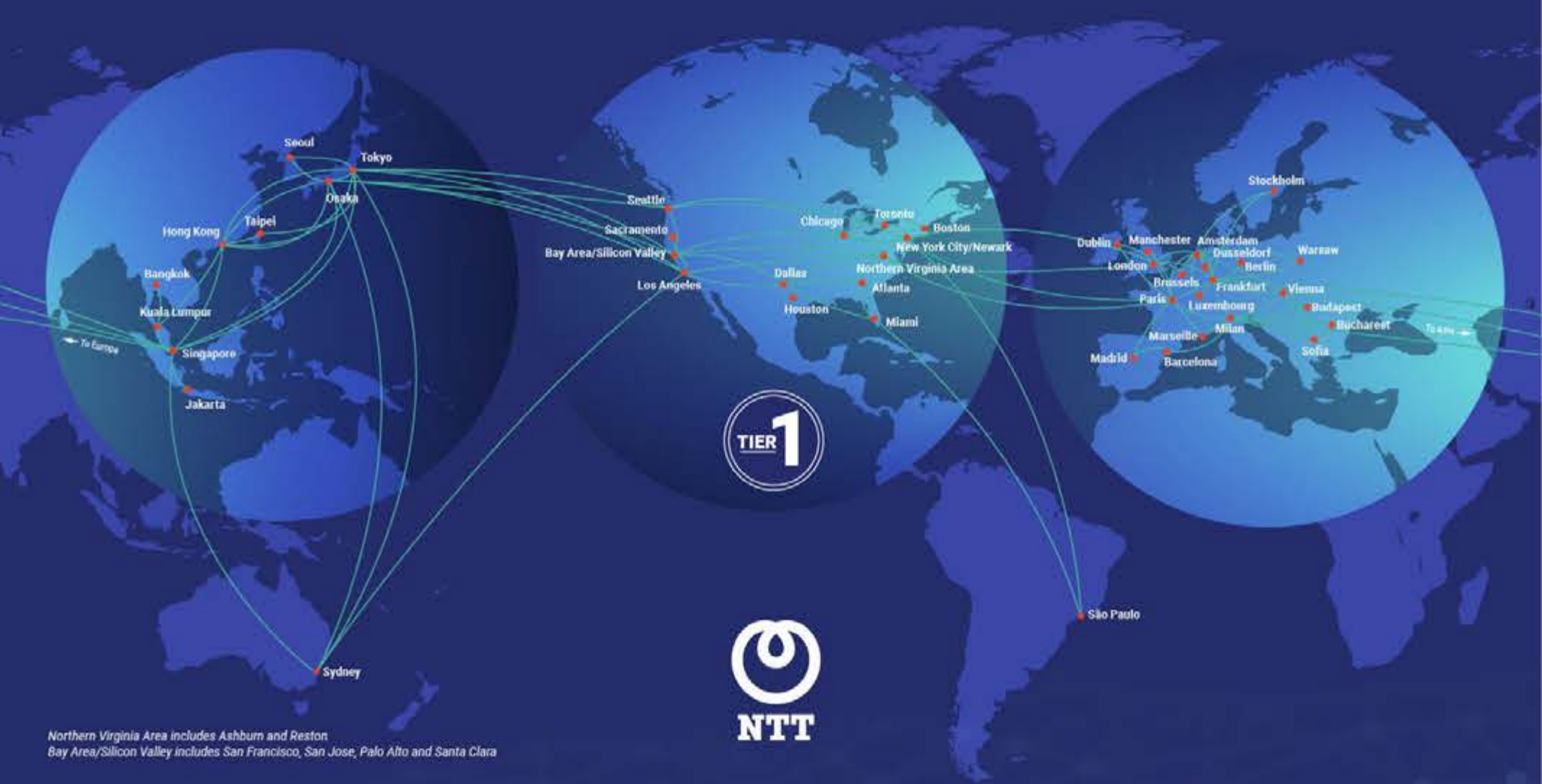
**DDoS PROTECTION SERVICES:** Built on industry-leading protection platforms and supported by the Network Security Team, Global IP Network's DDoS Protection Services allow for fast and effective actions to help mitigate the impact of DDoS attacks.

**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.

# Global IP Network



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

## VLink Accessible Locations in North America

- Los Angeles, CA
- Miami, FL
- Atlanta, GA
- Chicago, IL
- New York Area
- Dallas, TX
- Houston, TX
- Toronto, Canada
- Bay Area/ Silicon Valley, CA
- Boston, MA
- Sacramento, CA
- Seattle, WA
- Northern Virginia

**One of the largest IP backbones in the world**

**DPS: DDoS Scrubbing Facilities**
New York, Tokyo, Ashburn, Hong Kong, Singapore, San Jose, Los Angeles, Miami, São Paulo, Amsterdam and Frankfurt.

**More than 85%**
Fortune Global 100 choose us

# Awards and Recognitions



15th ANNIVERSARY — global carrier awards 2016 — WINNER — Best North American Wholesale Carrier — NTT

global carrier Awards 2014-2019 — NTT Winner for 6 Consecutive Years — Best North American Wholesale Carrier

global carrier Awards 2017 — Winner — Best Global Wholesale Carrier - Data — NTT Communications

wca — WINNER 2019

aca — WINNER 2020

global carrier Awards 2021 — WINNER — Best Global Wholesale Carrier - Data

# Exceptional Customer Service

- Our commitment to operational excellence and exceptional customer support means we're always standing by, around the clock, 24x7x365. No call centers. No messages taken.
- 24x7x365 customer support provided by our Network Operations Center (NOC).
- Our team of experienced engineers is always one e-mail, ticket or call away. 99.6% of all customer issues are resolved within the NOC without delays or escalations.
- The NOC embraces a holistic approach, focusing on timely support, quality routing, and network reliability.
- Our comprehensive Global Customer Portal provides real time access to a range of information, actions, and reports.

# Contact Us Today to Get Started
Phone: +1 425-869-6604

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