

# Peering improves your performance

# Route around congested paths to boost your traffic quality

- → Peering is used for important traffic
- → Peering provides lots of benefits like reducing latency and enhancing the end user experience
- → On DE-CIX platforms you
  - > exchange traffic with your most important destinations
  - > connect to hundreds of networks instantly with just one port

# Once you have access to our platform, you can choose the Peering services you need: GlobePEER GlobePEER Remote DirectROUTES Microsoft Azure Peering Service Closed User Groups

# Why DE-CIX?

- → DE-CIX has been operating Internet Exchanges for more than 25 years
- → DE-CIX is carrier and data center-neutral
- → DE-CIX Apollon is the most advanced interconnection platform worldwide
- → DE-CIX exchanges are community backed and community driven
- → DE-CIX will help you to get the most out of your peering connection



# **GLBB**Japan



Establishing DE-CIX Peering locations at GLBB locations

## **TOKYO**

AT TOKYO CC1

Equinix TY2

Equinix TY4

NTT Data Center Otemachi

**Broadband Tower Shin-Otemachi** 

### **OSAKA**

Equinix OS1

Equinix OS3

NTT Dojima

### DE-CIX Academy

Learn from the experts, how to increase your knowledge and get the most out of our interconnection services



# DE-CIX ebooks, guides and white papers

Learn more about services, solutions, and related topics

