

JPNAP Update

EIX-WG, at RIPE 59
Oct. 8, 2009
Katsuyasu Toyama



JPNAP

• "JaPan Network Access Point"

- A commercial Internet Exchange
- Ethernet-based, Layer 2 IX

• We are **NOT** <u>ipnic</u> (NIR in Japan)



JPNAP

• Three exchange points:

• Tokyo I 180G

• Tokyo II 24G

• Osaka 58G

• These are not interconnected.





Hot topic

- JPNAP Tokyo I --- New Point of Presence
 - Equinix TY2 (in southern part of Tokyo)
 - famous place for foreign providers

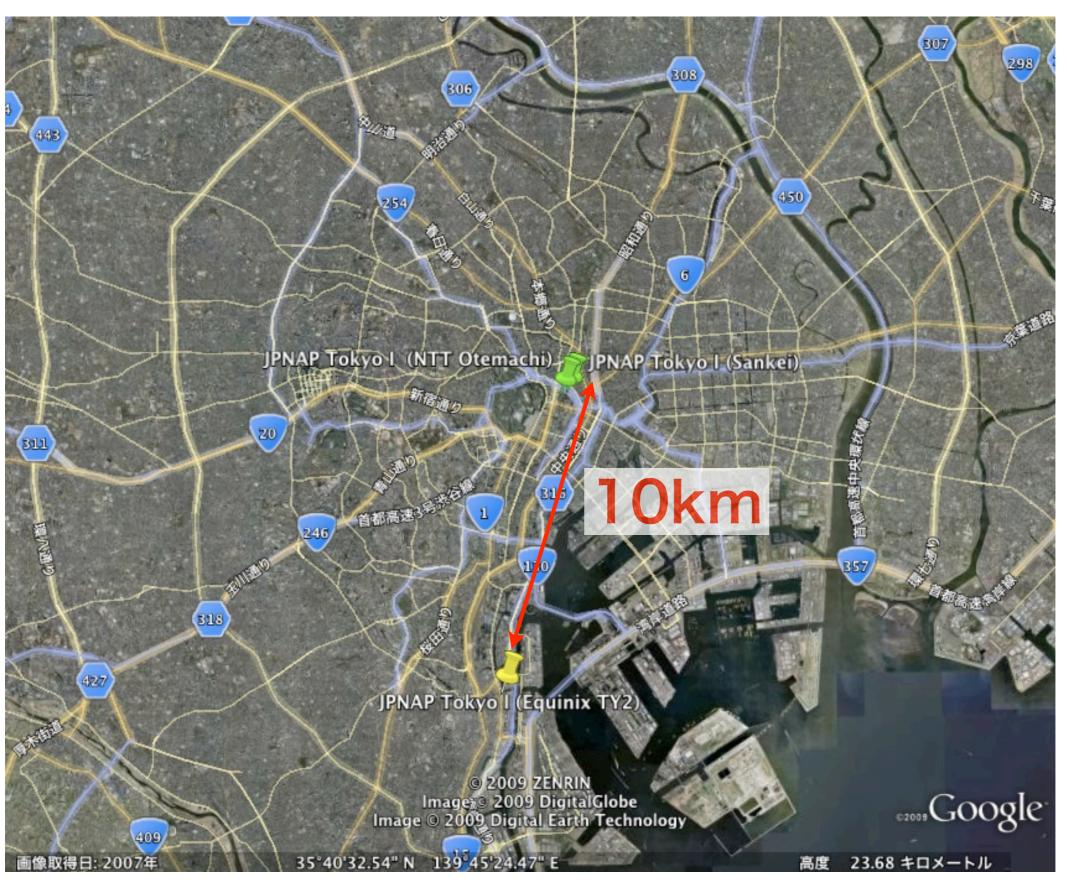




EQUINIX AND JPNAP, JAPAN'S LARGEST INTERNET EXCHANGE, ANNOUNCE INTERCONNECTION AND PEERING RELATIONSHIP

Tokyo, Japan and Foster City, CA. – **September 28, 2009** – Equinix, Inc. (Nasdaq: EQIX), a provider of global data center services, and INTERNET MULTIFEED CO. (MF), a high-quality Internet Exchange provider and operator of the Japan Network Access Point (JPNAP®)), today announced an agreement that will extend the JPNAP peering fabric into the Equinix Tokyo-2 (TY2) International Business Exchange™ (IBX®) data center.







Network Overview

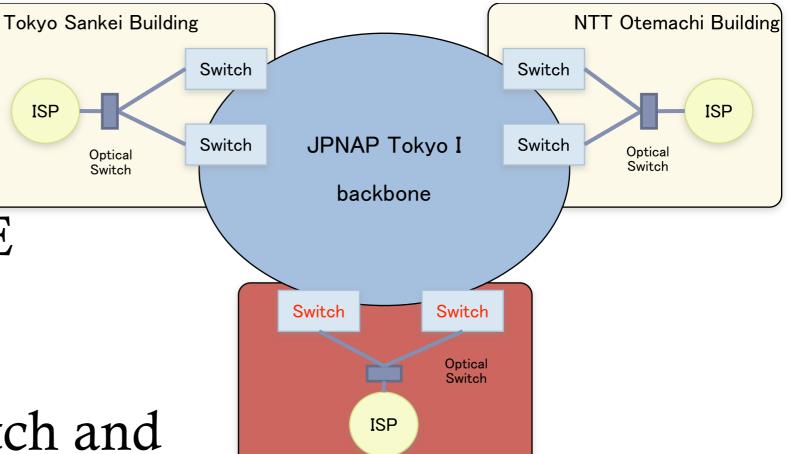
Ports

• 10GE, 1GE

Redundancy

 optical switch and main/backup ports

backbone



Equinix TY2



• Thank you!

- http://www.jpnap.net/
- Email: info@jpnap.net or info@mfeed.co.jp



Appendix



Traffic

