

NIR SIG Report

Izumi Okutani, Ching
Heng Ku, Wendy Zhao



Overview

- 11:00-12:30 Wed, 3rd March 2010
- Roughly 20 attendees onsite, 21 remote participants
- 5 informational presentations
 - Lots of information exchanges about what each NIR is doing to prepare for IPv4 address exhaustion/IPv6 deployment
 - Collaboration between APNIC and NIRs on outreach for situation towards IPv4 exhaustion

Information Shared at the SIG

- Measurement on IPv6 readiness by DNS queries, IPv6 traffic, address allocations (TWNIC)
- Survey on situation of ISPs' in their economies on awareness, readiness for IPv6, issues they face (JPNIC, TWNIC)
- Provide training, providing testbed, developed milestones per industry group through TF on IPv4 address exhaustion (JPNIC)
- Research project on IPv6 address management (CNNIC)
- APNIC collaborated with NIRs on NRO/APNIC on IANA 10% media campaign, picked up by local media in NIR's economies and shared future plans
- A participant from India shared an echo project on IPv6

Food for thoughts on Further Collaboration

- A suggestion was made that APNIC can visit and exchange information with NIRs indivisually on board level, exchange technical information outside of NIR/APNIC workshop scheme
- Considering among NIR SIG Chairs a way to exchange information about measures towards IPv4 address exhaustion and IPv6 deployment in between meetings

For more information

- Agenda, presentations available at:
 - <http://meetings.apnic.net/29/program/nir-sig>