

Asia Pacific OPeratorS forum

APRICOT 2009
18-27 February
Manila, Philippines

APRICOT Conference Network

- Standard network
 - **SSID: apricot**
 - IPv4 and IPv6 dual stack
- IPv6-only network
 - **SSID: apricot-v6**
- IPv6-only network (for Windows XP)
 - **SSID: apricot-xp-v6**
- 802.11a support
 - Please use it if you can: SSID has "-A" suffix

APRICOT Conference Network

- IPv6-only network
 - No IPv4 at all
 - Native IPv6 to sites which support it
 - NAT-PT to those which do not
 - IPv6 DNS resolver: **2001:df9:1::3**
 - This is “totd” front end to the real resolver
 - DHCPv6 running
- IPv6-only network for XP
 - As above but has IPv4 resolver

Plenary I

- Chair: Philip Smith
- IPv6 at Google: lessons learned, state of the art, and the road to deployment
 - Lorenzo Colitti (Google)
- IPv6 at Monash University
 - John Mann (Monash University)
- IPv6 Deployment at IIJ
 - Yoshinobu Matsuzaki (IIJ)
- IPv6 Traffic levels on Hurricane Electric's backbone
 - Martin Levy (Hurricane Electric)

Plenary II

- Chair: Tomoya Yoshida
- IPv4/IPv6 Coexistence
 - Jari Arkko(Ericsson Research)
- From IPv4 only to v4/v6 Dual Stack
 - Shin Miyakawa (NTT)
- How to Keep CGNs from Breaking the Internet
 - Randy Bush (IIJ)
- Session aware NAT
 - David Miles(Alcatel-Lucent)
- What can IXPs do about IPv4 exhaustion?
 - MAWATARI Masataka (JPIX)