



Global IPv6 Summit in Japan 2002

- workshop and conference –
on 8th and 9th Dec. 2002 at Pacifico Yokohama

Chairman of the Steering Committee
NTT Communications / WIDE Project
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Brief history



- Global IPv6 Summit in Japan
 - 1st at Osaka, in 2000
 - Introduction of IPv6
 - 2nd at Yokohama, in 2001
 - Deployment Scenario coming soon
 - 3rd at Yokohama, in 2002
 - Actual deployment has started
 - **How to develop it more ?**

Today's Program



- 1st session
 - Outlooks on IPv6 Deployment
- 2nd session
 - IPv6 Home Networks and Appliances
- 3rd session
 - IPv6 Opening the Door to Japan's Next Generation Information Industry
- Closing

Reception party



- 17:45 –
- 3F BallRoom InterContinental Grand Hotel
- Jointed by IAJapan Exective Forum
 - Good chance to talk directly with various VIPs
 - You can register yourself today

Please note that



- Network and power outlet is under your table
- English and Japanese interpretation is available
- Please come to in front of the microphone for Q&A
- Please refrain from use of the mobile phone and Please stop the ringing tone
- No foods and drinks are allowed
- 11:45 -13:15 Lunch break
- 14:45 - 15:00 Coffee break
- Please fill the questionnaire sheet and put it the box when you leave
- Several free materials
- Text books of workshops yesterday is now on the sale at 3rd floor at 3000yen / copy

Most Important Notice



Please make sure that
Router Advertisement Message
is
Disabled
if you're using Windows XP on your laptop

IPv6 broadcasting experiment

- Today's conference is now being roadcasted by IPv6 multicast and unicast streaming over several IPv6 ISPs
 - Server and PIM RP operation by IJ
 - Connection between this venue to NSPIXP6 by NTT Communications
 - Server and Client software by Microsoft
 - Router in the venue by Hitachi
 - Traffic exchange on NSPIXP6 by WIDE
 - Participate ISPs are
 - IPv6 Promotion Council, IJ, NTT Communications, NEC, WIDE Project and several other ISPs

Special thanks to



- IPv6 Forum and JPNIC for co-host
- NEC, Hitachi, Microsoft, Internet Initiative Japan Inc., NTT Communications Corporation, Cisco Systems, 6WIND, Juniper Networks K.K., Toshiba Corporation, POWEREDCOM, Inc., Fujitsu, Ltd.
- IPv6 Promotion Council and WIDE project for backup
- Speakers and Workshop Instructors
- Steering and program committee member, operation staff and network operators

Audiences from around the world



Welcome
and
Let's have a meaning full day today