

Australian IPv6 Summit 2010

Join us at the sixth Australian IPv6 Summit
18 - 20 October 2010, Rendezvous Hotel
Melbourne

As the sixth Australian IPv6 Summit, it's got to be a special one! We're no longer counting stars and discussing the theory of IPv6: it's all around us now. IPv6 has arrived, and we're seeing the quiet beginnings of an innovative Internet revolution. See www.ipv6.org.au/summit/

Certainly, IPv6 can offer us cost savings, enhanced productivity, simpler networks and smart infrastructure: but now we're finding out that IPv6 provides much more. The ease of management and extraordinary abundance of addresses, previously such a tightly-held resource, has opened up green-field possibilities like never before.

Speakers currently include:

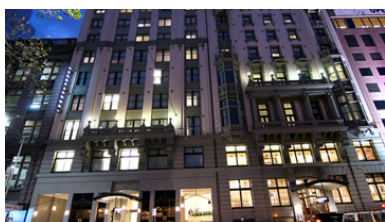
Latif Ladid, IPv6 Forum
Tony Hill, AP IPv6 Task Force
Geoff Huston, APNIC
Paul Ducklin, Sophos
Shian-Shyong Tseng, TWNIC
Qing Li, Blue Coat Systems
Shaun Ewing, AussieHQ
Luigi Sorbello, Telstra
Lawrence Hughes, InfoWeapons
Alaa Al-Din Al-Radhi, Jordan
Kevin Karp, IPv6 Now
Beatty Lane-Davis, Juniper
Mark Prior, Juniper Networks
Shannon McFarland, Cisco
Kurt Bales, eintellego
Jared Ring, QUT
John Gibbins, CSIRO

Vint Cerf, Google (by DVD)
Simon Hackett, Internode
Hiroshi Esaki, Univ. of Tokyo (by Skype)
Ron Broersma, DREN
Silvia Hagen, Sunny Connection AG
Mike Biber, IPv6 Forum Australia
Seunghae Kim, KREONET
Phil Roberts, Internet Society
Jen Linkova, Google
Scott Hogg, GTS (by Skype)
Alan Lloyd, wwrite
John Hillier, AGIMO
Darren Beauchamp, AGIMO
Paul Pettigrew, Mach Technology
Richard Wood, InternetNZ
John Mann, Monash University
Matt Carling, Cisco

IPv6 provides simpler network management, enhanced mobility and almost unlimited Internet addresses for next-generation devices. The IPv6 Summit offers two days of international and Australian experts, plus an optional one-day IPv6 Workshop to provide a hands-on guide to implementation.

Location:

The Summit will be held at the Rendezvous Hotel, 328 Flinders Street, Melbourne. Accommodation should be booked via the Summit website or through the conference organisers. Special rates have been negotiated from \$180 per night single/double/twin share. For more details about the venue, visit www.ipv6.org.au/summit/location.php



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Registration - Early bird registrations close Friday 17 September 2010:

Full Registration includes attendance at all sessions, welcome reception, conference dinner, lunches, morning/afternoon teas, collateral and electronic access to all papers.

The cost of registration is as follows, all figures include GST:

Registration Type	Price (inc GST)
Early Bird Registrations BEFORE 17 September 2010	
Early Bird Full Delegate Registration	\$770
Early Bird Government or Associate* Registration	\$590
Full Registrations AFTER 17 September 2010	
Full Delegate Registration	\$880
Full Government or Associate* Registration	\$700
Full-time Student Registration	\$275

*'Associate' means member or staff of a host, sponsor or supporter association.

To register and book your accommodation for the Australian IPv6 Summit complete the secure online registration form accessible through www.ipv6.org.au/summit/registration.php, or print out the registration form and fax or post to the conference organisers:

Conference Organiser

ConferenceIT

Suite 1, 39 Tinarra Crescent, Kenmore Hills QLD 4069, Australia

Email: ipv6@conferenceit.com.au

Phone : 07 3878 2974

Fax: 07 3378 9513

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