

## Day One - 15 September 2011

9:30 - 9:45	Welcome to AusNOG
9:45 - 10:15	Engineering for Availability Peter Ferris, NBN Co
10:15 - 10:45	The past and future of cross connects Raphael Ho, Equinix
10:45 - 11:15 Coffee Break	
11:15 - 12:15	Japan Network Operation Through The Tsunami Tomoya Yoshida, NTT
12:15 - 12:45	Surviving the Christchurch Earthquake Mat Watkins, Enable Networks
12:45 - 1:45	Lunch Break
1:45 - 2:30	Software-enabled Networking
2.00	Dave Ward, Juniper
2:30 - 3:00	
	Dave Ward, Juniper  Resource Certification: The Global Trust Anchor
2:30 - 3:00	Dave Ward, Juniper  Resource Certification: The Global Trust Anchor Terry Manderson, ICANN
2:30 - 3:00 3:00 - 3:30	Dave Ward, Juniper  Resource Certification: The Global Trust Anchor Terry Manderson, ICANN  Coffee Break  100GE Overview and Deployments

**6:00 – 10:00**AusNOG / Pipe Networks Dinner
Level 3, Cruise Bar, Overseas Passenger Terminal, Circular Quay

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## Day Two - 16 September 2011

10:00 - 10:30	A Network Positioning System Pranav Dharwdkar, CISCO
10:30 - 11:00	Residential IPv6 CPE - What Not To Do and Other Observations Mark Smith
11:00 - 11:30	Coffee Break
11:30 - 12:30	RBBP Design & Construction Overview Michael Bruce, Visionstream
12:30 - 1:30	Lunch Break
1:30 - 2:00	Long Term Evolution - an overview of current deployments, technology and future perspectives James Evans, Ericsson
2:00 - 2:30	State of Danger: Eliminating Excessive State in Network, Application, & Service Architectures as a Distributed Denial-of-Service (DDoS) Defense Strategy. Roland Dobbins, Arbor
2:30 - 3:00	NBN Co IPv6 Roadmap Tom Sykes, NBN Co
3:00 - 3:30	Coffee Break
3:30 - 4:00	Making the move to IPv6 - how to make 4 = 6 and 6 = 4 Paul Brooks
4:00 - 4:30	Chacteristics of IPv6 that lend themselves to Emergency Services Michael Biber, IPv6 Forum
4:30 – 4:45	AusNOG Update and Closing Remarks David Hughes, Live Apps







