

THURSDAY
15th
January

IPv6 around the world

08:30-09:30	Club	Breakfast – “Get Together” meeting Open for all Speakers, Chairs, Presenters at this two-day event
09:30-19:00	Patio	Registration
09:30	Passage	Demonstrations: Throughout the two-day event
09:30	Maelbeck	Internet ‘Café’: Open throughout the two-day event
▶▶ 10:00-11:00	Patio	Refreshments available
11:00-11:20	Polak	Welcome and Opening Peter Zangl / Deputy Director General, European Commission
11:20-12:30	Polak Chair	Session 1: Global collaborations for research on IPv6 Luis Rodríguez-Roselló / Director, European Commission
	Keynote	IPv6 in a Global Context Brian Carpenter / IBM Distinguished Engineer
	Panellists	Dany Vandromme / Chairman, DANTE Tomohiro Fujisaki / NTT, Japan Jim Bound / Chairman, North American IPv6 Task Force, USA Latif Ladid / Chairman, European IPv6 Task Force Douglas Van Houweling / President & CEO, Internet2, USA
▶▶ 12:30-14:00	Patio	Buffet Lunch
14:00-15:30	Polak Chair	Session 2: IPv6 Large Scale Field Trials Pedro Veiga Chairman, FCCN, Portugal
	Keynote	Examining the Economic Challenges and Opportunities of IPv6 Hiroshi Esaki / WIDE, Japan
	Panellists	Jane Butler / Director, CISCO, United Kingdom Isidoro Padilla / CEO, Telefónica I+D, Spain Phil Holmes / CTO, BT Exact, United Kingdom Mário Campolargo / Head of Unit, European Commission
▶▶ 15:30-16:00	Patio	Coffee and Refreshments
16:00-17:30	Polak Chair	Discussion: IPv6-enabled Research Networks Heather Boyles / Director International Relations, Internet2, USA
	Keynote	The Impact of IPv6 on Research Networks Roberto Sabatino / CTO, DANTE, United Kingdom
	Panellists	Bill St. Arnaud Senior Director Advanced Networks, CANARIE Inc., Canada Jianping Wu Director, China Education & Research Network (CERNET), China Kilnam Chon / APAN Member Committee Chair, Republic of Korea Vasilis Maglaris / SEEREN and EUMEDconnect, Southeast European and Mediterranean research backbone Duncan H. Martin / CEO TENET, South Africa Sandra Jaque / CLARA, Latin American research backbone
▶▶ 17:30-17:45	Patio	Short Break to prepare for the Global IPv6 Service Launch
17:30-18:15	Patio	GLOBAL IPv6 SERVICE LAUNCH Inauguration of the Global IPv6 Services for the Scientific Community
		Erkki Liikanen / Member of the European Commission Directors from participating National Research and Education Networks: Dany Vandromme, GÉANT Douglas Van Houweling, Internet2 Sandra Jaque, CLARA Shoichiro Asano, NII, Japan Kwanbok Jo, MIC, Republic of Korea Jianping Wu, CERNET, China Bill St. Arnaud, CANARIE, Canada Andrey Mendkovich, FreeNet, Russian Federation John Boland, HEAnet, Ireland
▶▶ 19:00-20:00	Residence Palace	Short tour of Brussels’ Historical Sites Coaches meet Delegates at Residence Palace
20:00-22:00		Social Event: “BRUSSELS ON STAGE”. An exhibition in a wondrous subterranean setting where you will find the mystery and charm of Brussels’ myths

FRIDAY
16th
January

IPv6 in practice

08:00-16:00	Patio	Registration
09:00-10:30	Polak Chair	Session 3: IPv6 Services and Applications Patrick Cocquet / CEO, 6WIND, France
	Keynote	IPv6 Adoption Pertti Korhonen / CTO, Nokia, Finland
	Panellists	João da Silva / Head of Unit, European Commission Axel Pawlik / Managing Director, RIPE NCC Dirk Van Den Berghen Chief Technology Officer Fixed Networks Division, Alcatel Michel Morisseau / Research Director, Renault, DTSI, France Bosco E. Fernandes / UMTS Forum, Siemens AG, Germany José Maria Casas Cortezón / Head of Service Projects Division, ESA
▶▶ 10:30-11:00	Patio	Coffee and Refreshments
11:00-12:30	Polak Chair	Session 4: IPv6 a Key Element of the e-Infrastructures Erkki Liikanen / Member of the European Commission
	Keynote	John Browne Minister, Ireland
	Panellists	David Williams / CERN Ministers and senior government officials from Denmark, Ireland, Japan, Republic of Korea, Russian Federation, Spain Aidan Ryan, Dept. of Communication, Marine and Natural Resources, Ireland B.D. Antoniuk, First Deputy Minister, Russian Federation Sidse Aegidius, Ministry for Science & Technology, Denmark Victor Izquierdo, Deputy Director General for the Ministry of Science and Technology Kwanbok Jo, Ministry of Information and Communication (MIC), Republic of Korea Takuya Miyoshi, Ministry of Public Management, Home Affairs, Posts and Telecommunications (MPHPT), Japan
▶▶ 12:30-14:00	Patio	Buffet Lunch
14:00-15:30	Polak Chair	Session 5: IPv6 in every-day life Malcolm Read / Chairman, European Networking Policy Group
	Keynote	Strategy for successful IPv6 trial and deployment Dr. Ki-Shik Park Director Protocol Engineering Center, ETRI, Republic of Korea
	Panellists	Renaud Di Francesco / Director Research, SONY Europe Marco Bonac / Director, ARNES, Slovenia Yanick Pouffary / HP Distinguished Technologist David Kennedy / EURESCOM
▶▶ 15:30-16:00	Patio	END OF GLOBAL IPv6 SERVICE LAUNCH EVENT



Please note, minor alterations to this agenda may have occurred since publication. For your convenience, the current version of this agenda is always available from <http://www.global-ipv6.net>

GLOBAL IPv6 SERVICE LAUNCH EVENT