

International NGN Workshop

Wednesday 02 and Thursday 03 November 2011

Programme

<http://tno.nl/ngnworkshop2011>

Wednesday November 2nd, 2011

09:00-09:50: Registration

09:50-10:00: Introduction by host Oskar van Deventer

10:00-12:00: Tutorials

Time	Presenter	Title
10:00	Eugen Mikoczy, ST	NGN-based IPTV (tutorial)
11:00	M. Oskar van Deventer, TNO, Netherlands	Content Delivery Networks and their interconnection (tutorial)

12:00-13:00: Lunch

13:00-13:15: Welcome by Prof. Erik Fledderus, Innovation Director "Future Internet Use"

13:15-16:00: Presentations

Time	Presenter	Title
13:15	Ivan Kotuliak, Slovak Technical University of Bratislava, Slovakia, Founder of NGN Workshop	NGN Workshops: exchanging practical experiences
13:30	Pieter Veenstra, KPN, Netherlands	National IP Interconnection and IMS Peering solutions
14:00	Julius Müller, Technical University Berlin, Germany	Packet Core Network Evolution in regard to Future Internet Research Trends - Service Control Mechanisms in NGN and Beyond

14:30-15:00: Break, social networking

Time	Presenter	Title
15:00	Stephan Massner, Leipzig University of Applied Sciences, Germany	Service Level Agreements focussed on network interconnections
15:30	Andrej Binder, Slovak Technical University of Bratislava, Slovakia	The dark side of IP: multi-homing, network identity and mobility
16:00	Rogier Noldus, Ericsson, Netherlands	VoLTE roaming, An overview of practical considerations for deploying Voice over LTE in heterogeneous networks

16:30-17:30: Posters and demos

Time	Presenter	Title
	Rudolf Strijkers, Marc Makkes, TNO, Netherlands	Interactive networks, network virtualization and cloud computing
	Ray van Brandenburg, TNO, Netherlands	FP7 Fascinate: video super-zoom

19:00-22:00: Diner

Thursday November 3rd, 2011

09:00-12:00: Presentations

Time	Presenter	Title
9:00	Sebastian Schumann, Slovak Telecom, Slovakia	Next-generation services: The operator's dream - The OTT's reality?!
9:30	Daniel Hartmann, Ostfalia University of Applied Sciences, Germany	SIP-based Mobility in a future NGN-based Core Network for TETRA-PMR-Systems
10:00	Tomas Kovacik, Slovak Technical University of Bratislava, Slovakia	Multimedia services transfer among IMS domains

10:30-12:00 Panel session: The Future of NGN

12:00 Closing

Handouts from participants, who were unable to travel to Delft.

Time	Presenter	Title
-	Henrique Graciosa, Pontifícia Universidade Católica do Rio de Janeiro, Brazil	Evolution of GPON Architectures
-	Ranganai Chaparadza, Fraunhofer Fokus, Berlin, Germany	ETSI-AFI: Autonomic network engineering for the self-managing Future Internet