

SESSION 1: Introduction

Session chair: Charles Brookson, ETSI OCG Security Chairman

- 09:00** **Welcome address**
Luis Jorge Romero, ETSI Director-General
- 09:10** **ETSI security standardization**
Carmine Rizzo, ETSI
- 09:30** **ITU-T Achievements in ICT Security Standardization**
Martin Euchner , International Telecommunication Union (ITU)
- 09:50** **ISO Security Standardization**
Marijke de Soete , ISO
- 10:10** **Privacy in the EU context**
Slawomir Gorniak, ENISA

- 10:30** **COFFEE**

SESSION 2: International Standardization

Session Chair: Carmine Rizzo, ETSI

- 11:00** **ETSI Smart Card Platform**
Klaus Vedder, Giesecke & Devrient GmbH, ETSI TC SCP Chairman
- 11:20** **New Digital Agreement: to be or to be not (digitally)**
Riccardo Genghini, ETSI TC ESI Chairman
- 11:40** **ETSI ISG ISI (Information Security Indicators) Standardization**
Paolo De Lutiis, Telecom Italia
- 12:00** **Supply Chain Integrity: Building a Coordinated Framework**
Claire Vishik, Intel
- 12:20** **Questions and Answers**

- 12:45** **LUNCH**

SESSION 3: CEN/CENELEC standardization

Session Chair: Luc Van den Berghe, CEN CENELEC

- 14:00** **Cyber Security Coordination Group towards a coordinated approach on cyber Security Standardization**
Martin Uhlherr, DIN Deutsches Institut für Normung e.V.
- 14:20** **CEN/TC224 eSign activities**
Béatrice Peirani, Gemalto
- 14:40** **CEN-CLC-ETSI smart grid security standards activities**
Jean-Pierre Mennella, Alstom
- 15:00** **RFID data protection and privacy activities in CEN/TC225**
Gerard Dessenne, Chair of CEN/TC225/WG5
- 15:20** **Questions and Answers**

- 15:45** **TEA**



DAY 1 AGENDA

16th January 2013

Session 4 : Machine-to-Machine and Smart Grid Security

Session chair: Charles Brookson, ETSI OCG Security Chairman

16:15 Security in M2M communication: The role of the Network Operator

Francois Ennesser, ETSI TC M2M Security WG Chairman

16:35 Trustworthy Security Framework for Wireless Industrial Sensor Networks

Laura Gheorghe, University Politehnica of Bucharest

16:55 German Smart Metering and European Privacy Needs

Markus Bartsch, TÜViT GmbH

17:15 Lessons learned from the new Smart Meter Risk Analysis Methodology in the Netherlands

Johan Rambj, Alliander

17:35 Questions and Answers

18:00 End of the day – Networking cocktail

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DAY 2 AGENDA **17th January 2013**

SESSION 5: Mobile and network security

Session chair: Bengt Sahlin, 3GPP SA3 Chairman

09:00 3GPP Security update

Bengt Sahlin, 3GPP SA3 Chairman .

09:20 Enhancing Trust in Mobile Services Using the Latest GlobalPlatform Standards

Julien Delplancke, GlobalPlatform

09:40 Malware detection methods for fixed and mobile networks

Gavin McWilliams, CSIT, Centre for Secure Information Technologies

10:00 The need for security assurance standards and compliance methodology for telecom

Mats Nilsson, Ericsson

10:20 Questions and Answers

10:45 COFFEE

SESSION 6: INTELLIGENT TRANSPORT SYSTEMS

Session Chair: Carmine Rizzo, ETSI

11:15 A novel Pseudonym Framework for ITS

Haitham Cruickshank, University of Surrey

11:35 PRESERVE – Making Secure V2X Communication a Reality

Norbert Bißmeyer, Fraunhofer SIT(on behalf of the EU FP7 Project PRESERVE)

11:55 Questions and Answers

12:15 LUNCH

SESSION 7: Privacy and Cloud Security

Session Chair: Tony Rutkowski, Yaana Technologies LLC

13:40 Outsourcing personal data processing to the cloud

Christopher Mitchell, Royal Holloway London University

14:00 Enforcing Privacy for Critical Infrastructures

Nils Ulltveit-Moe, University of Agder, Norway

14:20 STIX and CLIX: powerful new virtualization security platforms and synergies

Tony Rutkowski, Yaana Technologies LLC

14:40 Scalable privacy, trust & confidence through evolving open standards

Gershon Janssen, OASIS

15:00 Questions and Answers

15:30 TEA



DAY 2 AGENDA **17th January 2013**

SESSION 8: SECURITY TESTING

Session chair: Scott Cadzow, Cadzow Communications

16:00 Methods to develop security standards – a review of work old and new in ETSI and why it's important to use

Scott Cadzow, Cadzow Communications

16:20 Security Testing: Terminology, Concepts, Lifecycle

Ari Takanen, Codenomicon

16:40 Case Study Experiences with Risk-based Security Testing and Model-based Fuzzing

Ina Schieferdecker, Fraunhofer Fokus

17:00 Questions and Answers

17:30 WORKSHOP CLOSURE

Charles Brookson and Carmine Rizzo