PRESS RELEASE

Sophia Antipolis, May 30th 2013



The Secured Communicating Solutions World-Class Cluster introduces on June 4th, 2013 in Nice, the International Conference on

Internet of Things: The challenge of security and privacy

Millions of SIM cards are already equipping our cars, GPS devices and smart meters. In 2020, there will be 50 billion connected objects worldwide. The fields of application seem unlimited... And yet... One of the biggest challenges to push the Internet of Things to the real world is the data security and privacy.

OBJECTIVES

Have an overview of experiments underway in various fields (health, smart city, etc.)
Understand how security and privacy act as differentiating factors
Highlight the needs for standardization of the Internet of Things in innovative solutions

AGENDA (10:00 - 14:00)

Internet of Things, Today and Tomorrow

- → 10h00 Introduction A.Sigaud, Pôle SCS (SCS Cluster)
- → 10h15 Definition & key challenges- W.Dabbous, INRIA
- → 10h30 Market Figures and Trends S.Ropert, IDATE
- → 10h45 Smart City in Sweden Christer Månsson, CEO of Media Evolution (Swedish Cluster)

SCS actors in several use cases

- → 11h00 Instant Mobility in 4 European cities (Nice, Rome, Trodheim, Istanbul) N.Dubus, Orange
- → 11h15 Traçability and Monitoring of supply chain L. Gomez, SAP
- → 11h30 Smart Health with Trusted Communicating Objects L. Susteck, Inside Secure
- → 11h45 Smart Health and environmental pollution C.Galvez, EcoLogicSense
- → 12h00 SSA 1: Security in Smart Grids F.Dellova, STMicroelectronics
- → 12h15 SSA3: Security models in IoT networks H. Ganem, Gemalto

Trustworthy Internet of Things with Regulation

- → 12h30 SSA 2: Towards a trustworthy IoT through 4G P. Dekyndt, Orange
- → 12h45 *Data protection aspect of the Internet of Things* P. Balboni, European Privacy Association (FPA)
- → 13h00 Conclusion L. Londeix, Pôle SCS

About SCS Cluster: the Secured Communicating Solutions (SCS) World-Class Cluster, based in the PACA region, intends to develop by 2018 the first European ecosystem on three Intelligent Specialisation Areas named SSA « Smart Specialisation Areas »(*): « Contactless », « Network, Machine to Machine (M2M) & Mobile Services » and « Security & Digital Identities ».

(*) The SSA are strategic activities fields gathering worldwide industrial leaders, SMEs and academics within a rich and specific ecosystem with high level expertise, which contribute to allow opportunities on high growth markets.

June 4th 2013 from 10:00 to 14:00 in Nice

At the European Business and Innovation Center, Nice Côte d'Azur Nice Premium building, 1 Bd Maurice Slama, 06200 Nice Access map

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