



26th IFIP
International Information
Security Conference

June 7-9, 2011
Lucerne, Switzerland



PrimeLife

PrimeLife Summit Event ***Tuesday, June 7th 2011***

- 11:00-12:30 **Session 1**
- "PrimeLife Summit - Opening" (Jan Camenisch, Dieter Sommer)
 - "The Social Web: Privacy and Information Quality" (Ronald Leenes)
 - "Exploiting the Cloud: Lifelong Privacy-preserving Data Storage" (Katrin Borcea-Pfutzmann, Stefan Köpsell)
- 12:30-13:45 Lunch
- 13:45-15:15 **Session 2**
- "Cryptography for Privacy" (Jan Camenisch)
 - "New PETs" (Pierangela Samarati)
 - "Privacy by Policies" (Gregory Neven)
- 15:15-15:45 Coffee / Tea Break
- 15:45-17:45 **Session 3**
- "Mobile and Service Infrastructures for Privacy and Identity Management" (Ulrich Pinsdorf, Marc-Michael Bergfeld, Sascha Koschinat)
 - "Usability Challenges of Privacy Technologies" (Simone Fischer-Hübner, Erik Wästlund, Peter Wolkerstorfer)
 - "How PrimeLife creates Real-world Impact through Open Source and Standardization" (Jan Camenisch, Hans Hedbom, Rigo Wenning)
 - "An Outsider's Insight into PrimeLife" (N.N.)

General information on the PrimeLife project

Project name: PrimeLife (Privacy and Identity Management in Europe for Life)

Website: <http://www.primelife.eu/>

Project duration: March 2008 – June 2011 (40 months)

Budget: about 15 Million Euro, thereof 10,2 Million Euro funded by the EC

Funding: The PrimeLife project is funded under the European Union's Seventh Framework Programme (FP7/2007-2013) under grant agreement No. 216483.

Project partners: The international and multidisciplinary PrimeLife consortium consists of IBM Research GmbH, Switzerland; Unabhängiges Landeszentrum für Datenschutz, Germany; Technische Universität Dresden, Germany; Karlstads Universitet, Sweden; Università degli Studi di Milano, Italy; Goethe-Universität Frankfurt am Main, Germany; Stichting Katholieke Universiteit Brabant, Netherlands; GEIE ERCIM, France; Katholieke Universiteit Leuven, Belgium; Università degli Studi di Bergamo, Italy; Giesecke & Devrient GmbH, Germany; Center for Usability Research & Engineering, Austria; Europäisches Microsoft Innovations Center GmbH, Germany; SAP AG, Germany; Brown University, USA.

