



DRAFT AGENDA

IPEN Workshop 12 June 2019

'State of the art' in data protection by design – current state and future trends

Venue: LUISS Guido Carli, Meeting Room X. Viale Romania 32, 00197 Rome, Italy

9:00 – 9:30	Registration	
9:30 – 10:00	Welcome and Keynotes	Maurizio Naldi , <i>Università di Roma Tor Vergata</i> Wojciech Wiewiórowski , <i>Assistant European Data Protection Supervisor (EDPS)</i> Giovanna Bianchi Clerici , <i>Garante per la protezione dei dati personali</i>
10:00 - 10:30	Introductory speech: The “state of the art” as an established concept in jurisprudence and law	Thomas Zerdick , <i>EDPS</i>
	Q&A Session	
10:30 – 10:45	Coffee Break	
10:45 – 11:30	Session 1: Monetising without surveillance	
	Implementing Privacy by Design business models	Panos Papadopoulos , <i>Brave</i> Scott Stonham , <i>ErnieApp</i>
	Q&A Session	
11:30 – 13:00	Session 2: Privacy engineering - Part 1	
	By design approach in large-scale smart city projects	Alessandro Mantelero , <i>Politecnico di Torino</i>
	Status of privacy engineering standardisation	Antonio Kung , <i>Dialog</i>
	State of the art on reusable elements for the systematic design of privacy-friendly information systems	José M. del Álamo , <i>Universidad Politécnica de Madrid</i>
	Guiding App Developers on Privacy and Security Design Matters	Majid Hatamian , <i>Goethe Universität Frankfurt/M.</i>
	Data subjects and privacy by design	Rula Sayaf
	Q&A Session	
13:00 – 14:00	Lunch Break	
14:00 – 14:15	Keynote: “Anonymization systems and utility”	Maurizio Naldi , <i>Università di Roma Tor Vergata</i>
14:15 – 15:00	Session 3: Anonymization, De-identification	
	The GDA Score Project: a general measure of data anonymity	Paul Francis , <i>Max Planck Institute of Software Systems</i>
	Pseudonymization: requirements, risks and methods	Benjamin Walczak , <i>Unabhängiges Landeszentrum für Datenschutz Schleswig-Holstein</i>
	Q&A Session	

15:00 – 15:15	Coffee Break	
15:15 – 16:30	Session 4: Privacy engineering - Part 2	
	Embedding privacy in software development: implementation aspects	Larisa Gabudeanu , <i>Universitatea Babeş-Bolyai</i>
	Design patterns for consent management	Stefano Leucci , <i>Nexa Center for Internet and Society</i>
	PDP4E privacy engineering toolkit	Samuel Martín , <i>Universidad Politécnica de Madrid</i> Gabriel Pedroza , <i>Commissariat à l'énergie atomique (CEA)</i>
	Q&A Session	
16:30 – 17:00	Concluding remarks	Achim Klabunde , <i>EDPS</i>