



Conference

1st March 2024

Data protection in smart cities – Focus on mobility

How to collect data, anonymize it, extract insights while preserving privacy, and make it available to relevant stakeholders?

08:30 : Registration & welcome coffee

09:00 Introduction and welcome

Cédrine Morlière, President of the Belgian Data Protection Authority & Director of its Knowledge Center

09:10 – 10:30 Mobility data and privacy challenges

Yves-Alexandre de Montjoye, Prof. Imperial College of London, *Privacy risks of mobility traces*

Markus Sperl, Project manager, Technologiestiftung Berlin, *Smart city and mobility data in Berlin*

Peter Lewyllie, Project engineer, Agentschap Wegen&Verkeer, *Mobility data: sharing road user data in Flanders - Experiences and challenges in data protection and privacy*

10:30- 11:00 Coffee break

11:00 – 12:15 Smart cities data and privacy challenges for citizens

Anthony Simonofski, Prof. Université de Namur - *Trustworthy AI in Smart cities: discussing the role of citizens*

Paul-Olivier Dehaye, CEO Hestia.ai, member of PersonalData.IO – *Smart cities and data politics: a citizens' perspective from Geneva*

Marie-Charlotte Roques-Bonnet, Senior Data Protection Legal Advisor & Researcher in Data Protection engineering (ENISA, IAPP, EDPB Individual Support Pool Expert, ID side project) – *No Smart cities without smart Privacy compliance: from targeted risks' assessments to efficient Privacy Management Programs (by video)*

Paul de Hert, Prof. VUB, *Should cities be smart?*

12:15- 13:15 Lunch

13:15 – 13:45 Smart cities and European data spaces

Malte Beyer- Katzenberger, Team leader, European Commission, DG Connect – *Privacy in the age of data spaces*

13:45 – 14:45 Smart cities and mobility data – challenges for public and private players

Björn De Vidts, Transitiemanager, Athumi, *Building new data-ecosystems on top of data-collaboration*

Caroline Vandenplas, Managing Partner, B12 Consulting, *Automatic anonymization of unstructured data: dream or reality?*

Davor Meersman, CEO, Future Craft Habitats, *Whose twin is it anyway? Towards a digital commons for post-competitive data ecosystems*

14:45- 15:15 Coffee break

15:15 – 16:15 Smart cities and mobility data - data governance & procurement

Audrey Lebas, Researcher, Smart city Institute HEC Liège, University of Liège, *The role of data in Smart Mobility - sharing good practices from a governance point of view*

Karl-Filip Coenegrachts, Head of Unit, Data, Governance and Communities, VUB, *Citcom.ai – a Brussels mobility data project*

Laurens Vandercruysse, Senior researcher, VUB, *Data protection in smart cities, incentive structuring in procurement processes*

16:15 – 16:30 Closing remarks

Bart Preneel, Prof. KU Leuven

16:30 – 17:00: Networking