



2nd SECURED Demonstration Workshop

Badalona, 3-4 December 2025

Agenda

Wednesday, 3rd December: Medical day

09:00 - 09:30	Registration
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09:30 - 10:30	Welcome session • Introduction to the SECURED project – Eduard Porta, IJC • Ethical and legal challenges in the context of healthcare and cybersecurity – Dusko Milojevic, KUL
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10:30 - 11:00	Coffee Break
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11:00 - 13:00	Medical-focused introductory technology workshops • Fully Homomorphic Encryption and Secure Multi-party Computation – Gareth Thomas Davies, NXP • Privacy-Preserving Federated Learning and Inference for Patient Telemonitoring and Genetic Risk Prediction – Gergely Acs, BME • De-Anonymization in Practice: Understanding Threats and Conduct Risk-Oriented Assessments in Health Data – Paolo Palmieri and Hamza Aguelal, UCC
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13:00 - 14:00	Lunch Break
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14:00 - 15:50	Afternoon session: Demonstrations • Privacy-enabled cancer risk prediction – Hanna Kranas, IJC, Kyrian Maat, UvA, and Gareth Thomas Davies, NXP • Operational De-anonymization Assessment for Health Data Using Practical Risk Scoring Service – Paolo Palmieri and Hamza Aguelal, UCC • Synthetic Data Generation for Education – Albert Zoltan Aszalos and Péter Pollner, Semmelweis
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15:50 - 16:05	Coffee break
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16:05 - 17:00	Closing session • Discussion Panel on the SECURED demonstrations
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Thursday, 4th December: Technical day

10:30 - 11:00 Registration and Coffee break

11:00 - 13:00 Welcome session

- Introduction to the SECURED project – Eduard Porta, IJC
 - Technical-focused technology presentations and discussions
 - Synthetic Data Generation in SECURED: A technical overview – Alberto Gutierrez Torre, BSC
 - DANS 2.0: An anonymisation solution for preserving data privacy in health domain – Juan Carlos Perez Braun, EVIDEN
 - The SECURED InnoHUB – Apostolos Fournaris, ISI
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13:00 - 14:00 Lunch Break

14:00 - 15:30 Afternoon session: Showcases of SECURED Open Call participants – part 1

- InvisseeAI: Advanced Healthcare Data Anonymization Platform – Laskaroula Argyriou, PRIVACT PC
 - Enhancing GDM Management Using Synthetic Data – Vasilis Tsavalias, Aristotle University of Thessaloniki
 - Privacy-Preserving Healthcare Services via Homomorphic Encryption – Alberto Ballesteros Rodríguez, Fundación para la Investigación Biomédica del Hospital Universitario Ramón y Cajal
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15:30 - 15:45 Coffee break

15:45 - 16:45 Afternoon session: Showcases of SECURED Open Call participants – part 2

- Robokid: AI-Based Crisis Simulation for Training Child Support Handlers with Advanced Data Anonymization – Zsedrovits Tamas, Kék Vonal Gyermekkrízis Alapítvány
 - Generating synthetic data to better understand the cancer patient journey – Thanos Kosmidis, Care Across Ltd
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16:45 - 17:30 Closing session

- Discussion Panel on the challenges of the SECURED Open Call
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