



TRUSTEE

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Welcome to the TRUSTEE Newsletter #5

We are pleased to announce the publication of the fifth issue of the TRUSTEE Newsletter!

This newsletter will be published twice a year bringing the latest news and advances of the TRUSTEE project!

First and foremost...

TRUSTEE is a 42 months Research and Innovation Project, that will last until 2025.

It kicked off in July 2022 and it gathers a consortium of 22 partners.

Utilizing Self-Sovereign technologies and with State-of-the-Art homomorphic encryption, TRUSTEE offers a socially and environmentally-aware framework for cross discipline federation of Data.

Keep in touch!



TRUSTEE



TrusteeHorizon



Horizon-Trustee

zenodo

communities
/trusteeproject

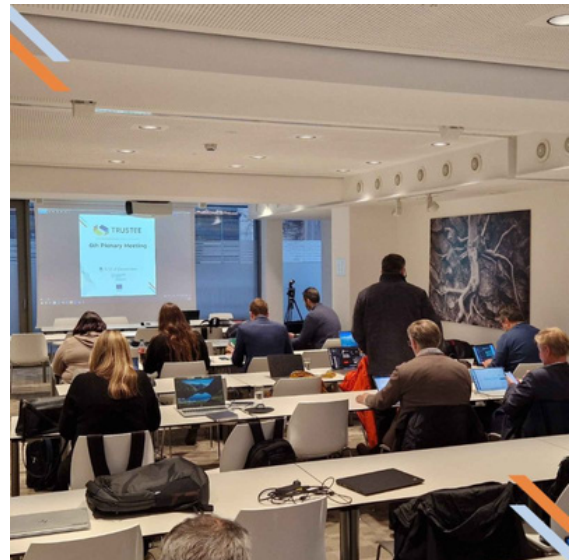
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6th Plenary Meeting



Three days, and a couple hundred slides later, we have communicated the key points and necessary steps as we enter the final year of this project!

Department of Innovation and Digitalisation in Law (University of Vienna) hosted this meeting on their premises!



First day of TRUSTEE's 6th Plenary Meeting



Second day of TRUSTEE's 5th Plenary Meeting



Papers

On 27th of June
Dimitra Papatsaroucha , Associate
Researcher at Pasiphae Lab and
Deputy Technical Manager of the
TRUSTEE Project, presented
remotely the paper titled "*Towards
Privacy-Aware Data Federation
Platforms: A User-Centric Design
Approach*" at **DCAI'24 - 21st
International Conference on
Distributed Computing and
Artificial Intelligence** , hosted
by the University of Salamanca .

The research work, carried out under the TRUSTEE Project, focused on integrating user-centric design principles into the development of privacy-aware data federation platforms discussing end-users' requirements that may include assurances of privacy and the ability to maintain control over multidisciplinary data exchange for the primary and secondary use of their data - among others - and highlighting the significance of prioritizing user empowerment for creating a solution that is both easy to use and user-driven. The paper was presented under the "**Special Session on Intelligent Internet of Things Security and Privacy (WISP)**".

[See more](#)



Events



INQBIT successfully organized the 4th International Workshop on Advances on Privacy Preserving Technologies and Solutions (**IWAPS 2024**), which took place alongside the 19th International Conference on Availability, Reliability, and Security (ARES) from July 30 to August 2, 2024.

The event was a success, offering a valuable platform to share key findings and advancements in privacy-preserving technologies, thus supporting TRUSTEE's objectives to a broad and engaged audience.



A special two-part online event showcasing the latest advancements from the ENCRYPT Project and TRUSTEE projects. These online seminars highlight innovative privacy-preserving technologies and secure data solutions developed by both projects.



Events



EBDVF 2024 | Dimitris Kasimatis talked about TRUSTEE's user-centric approach to data federation, its architecture, and the implementation based on the user personas that have been identified for the platform, and Dr. Pierluigi Plebani discussed the TEADAL approach to simplify data sharing.



We participated in the "Digital technologies and processes for sustainable and secure data management, use and re-use of data" panel organized by the Data Spaces Support Centre.

This session brought together 5 Horizon Europe projects (GLACIATION EU, MobiSpaces, TANGO EU, TEADAL project and TRUSTEE)



Interviews

Horizon-Trustee



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Home Videos



TRUSTEE | Automotive Pilot
24 views · 3 months ago



TRUSTEE | Energy Pilot Interview
25 views · 4 months ago



TRUSTEE | Homomorphic
Encryption Data Fusion (HEDF)
38 views · 4 months ago



TRUSTEE | SSI-HE Component
49 views · 4 months ago

We are excited to announce the launch of a series of interviews with the pilot leaders of the TRUSTEE project, now available on **TRUSTEE's YouTube page!** In these videos, representatives from Athena Research, Check Watt, and Tecnia share fascinating insights and behind-the-scenes details about their contributions to the project. Learn about the innovative approaches they are taking and the impact their work is having on the project's success.



In addition to these, we have also started a series of interviews with the **TRUSTEE** partners on **LinkedIn!** The first interview features our Technical Management Team from Pasiphae Lab and Hellenic Mediterranean University.



TRUSTEE

TRUST AND PRIVACY-PRESERVING COMPUTING PLATFORM
FOR CROSS-BORDER FEDERATION OF DATA

1. BRIEFLY DESCRIBE YOUR ORGANIZATION!

The Hellenic Mediterranean University (HMU) is a new, qualitative, extroverted Public Educational Institution with a strong international presence, a member of the ATHENA European University and established in May 2019 in the place of the former Technological Educational Institute of Crete that was founded in 1983. In TRUSTEE, HMU participates with the Pasiphae Group of the Laboratory of Multimedia, Networks, and Communications, which has a long record in national and EU-funded projects.

2. WHAT IS YOUR ROLE IN TRUSTEE?

HMU is leading the Technical Management of TRUSTEE alongside Risk Management & Quality Assurance. HMU is also the leader of the TRUSTEE Pan-European Pilot Campaign, while, in addition, it develops the primary User Interface of the TRUSTEE Platform.

3. HOW DOES YOUR EXPERTISE CONTRIBUTE TO THE OVERARCHING GOALS OF THE TRUSTEE PROJECT?

HMU contributes to the consortium through its expertise in technical coordination, risk management and quality assurance, user-centered and technical requirements extraction, best practice benchmarking, pan-European pilot campaign plan design, and more.



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Don't miss out on these engaging interviews – head over to our YouTube page and LinkedIn to watch them now!



Consortium

Get to know the TRUSTEE Consortium!



**Hewlett Packard
Enterprise**

adrestia
Equilibrium in Research & Development



FOUNDATION FOR RESEARCH AND TECHNOLOGY - HELLAS

FUJITSU



KEY



ZORTENET

RINA



Ericsson Nikola Tesla



**InQbit
Innovations**

CDS
a Hewlett Packard
Enterprise company

tecnal:a
MEMBER OF BASQUE RESEARCH
& TECHNOLOGY ALLIANCE



etoile

**Edinburgh Napier
UNIVERSITY**



**UNIVERSITÀ
CATTOLICA
del Sacro Cuore**



**universität
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Department of Innovation
and Digitalisation in Law



isi
INDUSTRIAL SYSTEMS
INSTITUTE
ATHENA Research & Innovation
Information Technologies

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