



WELCOME TO THE SECOND ISSUE OF CONFIDENTIAL6G NEWSLETTER!!!

We bring you the updates on the project from M6 until M12.



13 PARTNERS
Consortium combines the industrial expertise from industry, SMEs and academic and research excellence



10 DIFFERENT COUNTRIES
including Austria, Estonia, Germany, Greece, Ireland, France, Spain, Netherlands, Finland and Serbia.



5 MIL. EUR
CONFIDENTIAL6G project is financed by EU Commission with the total budget of 5 mil. EUR.



CONFIDENTIAL6G 3rd Plenary Meeting

31st October, Pancevo Serbia - Exploring Progress, Challenges, and Collaborative Strategies for the Future

CONFIDENTIAL6G 3rd Plenary Meeting

CONFIDENTIAL6G's recent meeting in Serbia focused on post-quantum cryptography, confidential computing, and communication. The project addresses the vulnerability of traditional encryption to quantum computing, emphasizing the development of secure post-quantum cryptographic methods. They're also enhancing tools for secure management and exploring real-world use cases like airline maintenance, telecom threat mitigation, and connected vehicles to inform their work. The meeting wrapped up with plans for disseminating their findings through publications and industry events.

[Learn more](#)

CONFIDENTIAL6G news



Dr. Luis Muñoz-González from Telefonica represented CONFIDENTIAL6G at Corunna Innovate Summit

During October 26th and 27th, the Centro de Servicios Avanzados (CSA) in Cidade das TIC de A Coruña hosted the Corunna Innovate Summit. This event aimed to shape the future of society by sharing ideas about AI, data, and the Internet.

[Learn more](#)



CONFIDENTIAL6G Introduced at 1st Summit on Security and Privacy in Future Mobile Networks (SECURENET) 2023

The SECURENET 2023 Summit, was an event that focused on the security and privacy of future mobile networks, including the exciting prospects of 6G and Our partner Madhusukas Liyanage introduced CONFIDENTIAL6G Project.

[Learn more](#)



Dusan Borovcanin Presents CONFIDENTIAL6G Project at Confidential Computing Summit 2023

The Confidential Computing Summit 2023, held in San Francisco on June 29th, is one of the most important events in the field of data privacy and secure computing solutions.

Experts, innovators, cloud providers, software and hardware providers, and user organizations...

[Learn more](#)



CONFIDENTIAL6G was presented at the IFIP Networking 2023 Conference and CITEA Digital Cyprus Conference 2023

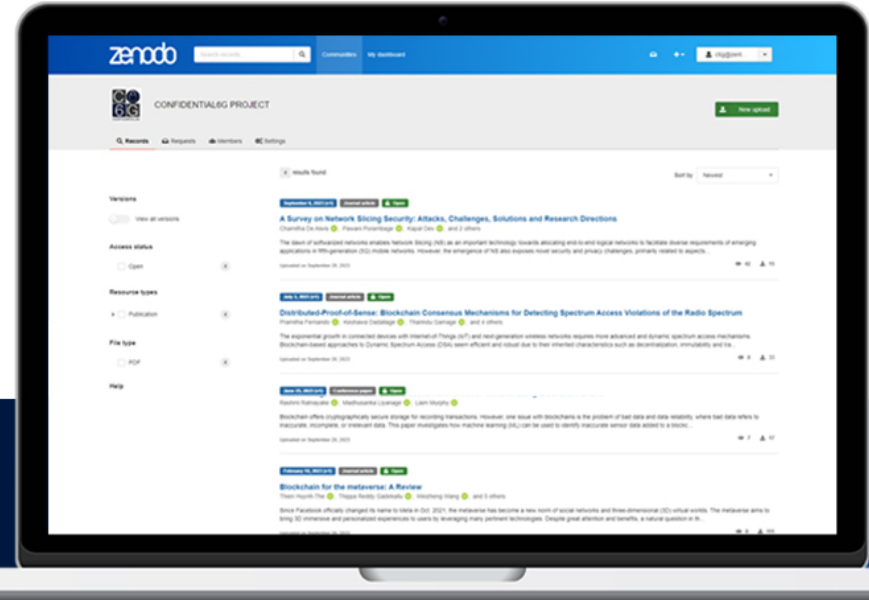
CONFIDENTIAL6G was presented by Nicolas Kourtellis from Telefonica at two conferences, namely the IFIP Networking 2023 Conference (NETWORKING 2023) in Barcelona, Spain, held from June 12th to June 15th, and the CITEA Digital Cyprus Conference 2023 held in Nicosia...

[Learn more](#)



The CONFIDENTIAL6G Project is on Zenodo

Join us on Zenodo and be part of the CONFIDENTIAL6G project
Discover the Open Repository Transforming Research Visibility and Accessibility



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The CONFIDENTIAL6G is on Zenodo!

The CONFIDENTIAL6G project has established its community on Zenodo, a renowned research data repository and collaborative platform. Zenodo plays an important role in the dissemination of scientific knowledge by providing a space for researchers to archive and share their datasets, publications, and other research outputs openly and freely. Papers from CONFIDENTIAL6G researchers have already received 100+ downloads. This is the way that CONFIDENTIAL6G enhances the visibility of research but also ensures its long-term preservation and accessibility. To access the complete list of publications from the CONFIDENTIAL6G project, please visit the [following link](#).

Zenodo's commitment to open science aligns seamlessly with the project's goal of fostering collaboration and knowledge sharing within the scientific community.

Deliverables

CONFIDENTIAL6G Project Deliverables Available!

All of CONFIDENTIAL6G project's valuable deliverables are now available for direct access on our official website. These deliverables represent the culmination of extensive research and development efforts, offering practical insights and innovative solutions across various domains.

We encourage you to visit our website today and explore these resources. Whether you're a researcher seeking cutting-edge knowledge or someone interested in practical solutions, you'll find valuable information that can benefit your endeavors. Don't miss out on the opportunity to access and utilize the CONFIDENTIAL6G project's deliverables to advance your own goals and projects.

[Learn more](#)

Stay tuned!

Stay updated on all our latest news, developments, research and general information regarding the CONFIDENTIAL6G project.



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