

EU-MADE CYBERSECURITY FOR SAFE, RESILIENT AND TRUSTWORTHY APPLICATIONS AND SERVICES

27 February 2023, 9:00 – 13:00 CET, online

PRESS RELEASE

Ten European projects join forces to enhance the cybersecurity of the European ICT infrastructures

2023-02-21

The development and increasing adoption of a variety of Internet of Things (IoT) technologies, devices, and solutions have disrupted many industries and modified many aspects of our everyday life, generating a huge impact on businesses, consumers, and governments. This has huge implications regarding security and privacy. New technologies tend to further intensify cybersecurity issues and put in evidence the need for trust and secure solutions for current and future digital services powered by IoT systems.

To address these issues, ten European projects are hosting a joint workshop on EU-made cybersecurity for safe, resilient, and trustworthy applications and services on 27 February 2023, from 9:00 – 13:00 CET.

The workshop will cover a range of topics related to cybersecurity, including best practices for designing and building secure applications and services, techniques for identifying and mitigating cybersecurity risks, and strategies for ensuring the resilience of applications and services in the face of cyber threats.

The workshop, which is jointly organised by ARCADIAN-IoT, ELECTRON, ERATOSTHENES, IDUNN, IRIS, KRAKEN, SECANT, SENTINEL, SPATIAL, TRUST aWARE projects, will provide an overview of how novel solutions can protect the complex ICT infrastructures and create a stronger, more innovative and resilient European industry.

Each project has concrete applications which focus on different verticals/application domains: education, energy, healthcare, manufacturing mobility, 5G and 6G networks, emergency and vigilance or smart cities. The workshop is designed to provide attendees with the knowledge to create safe, resilient, and trustworthy applications and services.

The online workshop is be open to all interested parties, including industry representatives, academics, and government officials.

AGENDA AND REGISTRATION



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