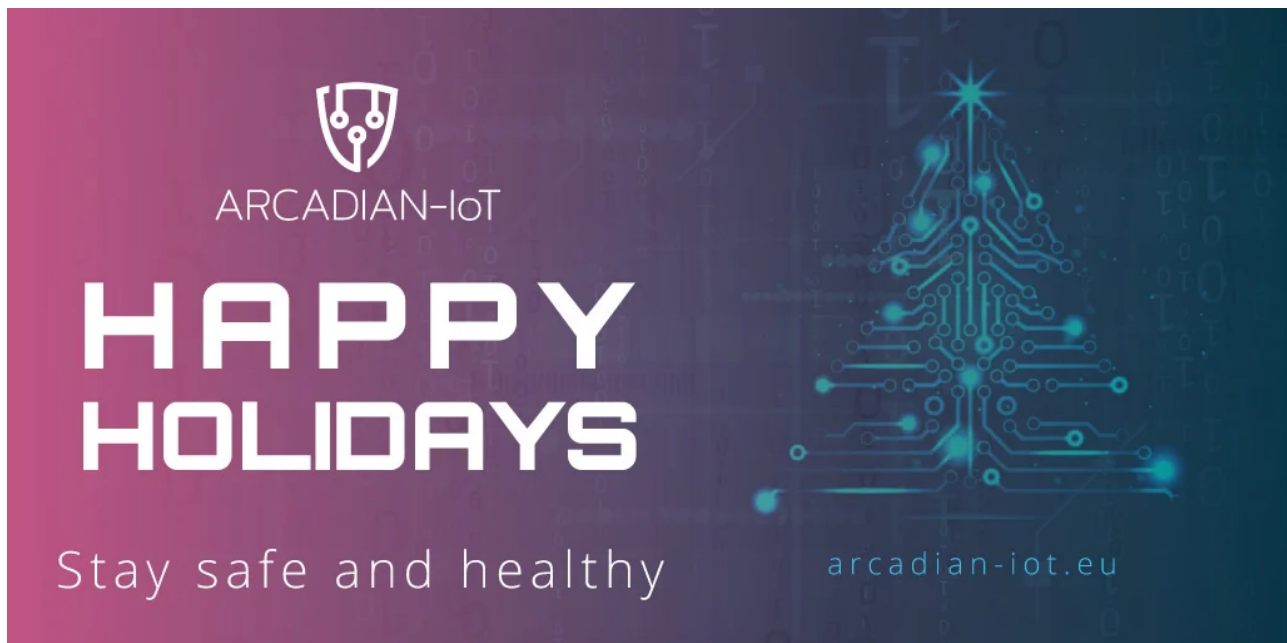# NEWS

The 2nd Consortium meeting of ARCADIAN-IoT was organised online on 9 November 2021 and project partners evaluated the work done so far and made detailed planning for

We have got to the heart of the ARCADIAN-IoT project, and after 6 months from the project kick-off, the research activity has started on the components of our new trust,

the following months. During the meeting, the consortium partners discussed the work done so far within all the Work packages. All deliverables forecasted for the first six months of the project were prepared and submitted on time and the communication tools and channels for efficient coordination among partners are set and functional.

security and privacy framework. Part of this work is related to the horizontal planes managing privacy of data, security of components and decentralized storage through blockchain technologies.The ARCADIAN-IoT partners are focusing on the research and development of several technologies such as hardened encryption and permissioned blockchain.

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GUEST POST

ARCADIAN-IoT Security Advisory Board

Next Generation IoT: Integrity of Trust

Human-Centric Systems Thinking & Doing, in this Digital Age

Making IoT work, with the relevant, contextual trust components and trustworthiness capabilities as essentials and as enablers is in my view what project ARCADIAN-IoT is all about. The right, dynamic set of combined trust components is what caters for integrity of trust.

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ARCADIAN-IoT researchers value your opinion!

AUTONOMOUS TRUST, SECURITY AND PRIVACY MANAGEMENT FRAMEWORK FOR IoT

HAVE YOUR SAY IN OUR SURVEYS

arcadian-iot.eu

In the context of the project's Work Package 2, ARCADIAN-IoT partners have developed several surveys to involve relevant end-users and stakeholders in the definition of novel security and privacy technologies for the future IoT.

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ARCADIAN-IoT

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