You Are Invited to Our Webinar

Attackers Always Strike Back: Securing Your Linux- and AI-based Embedded Devices Under the Cyber Resilience Act

May 21st 2025 | 5:30 - 6:15 pm CEST

Online Webinar

Link to register

Abstract

Ever-evolving cyber threats can also result in zero-day attacks: discover how to fortify your Linux- and AI-powered embedded systems while meeting the requirements posed by the Cyber Resilience Act for next-generation digital elements.

In particular, during the session you will explore:

- Key vulnerabilities in popular hardware platforms and software components
- Attacker tactics to exploit such vulnerabilities
- Actionable strategies and advanced software solutions to build robust, future-proof defenses

Speaker

Giorgiomaria Cicero
CEO & Co-Founder
Accelerat S.r.l.

Short Bio

Giorgiomaria Cicero is an Embedded Software Engineer, now CEO and Co-Founder of Accelerat, a deep-tech start-up company focused on advanced software solutions for next-generation cyber-physical systems like autonomous vehicles (e.g., automobiles, trains, drones, .etc.), advanced robots, and factory automation. Giorgiomaria has an academic research background matured at the ReTiS Laboratory and experience in industrial R&D projects in real-time systems, virtualization technologies, and cyber-security solutions for modern heterogeneous embedded platforms.

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