

Financial Sector Infrastructure Cyber-Physical Security and Regulatory Standards Workshop

December 14th, 2020 (10.00-13.30) CET - Webinar
Hosted by the Critical-Chains Consortium

Session 1: Integrated Cyber-Physical Security & Accountability for the Financial Sector: The Critical-Chains Paradigm	
10:00 - 10:10	Welcome and Overview of the Workshop, Ivan Tesfai – RINA Consulting S.p.A., Critical-Chains
10:10 - 10:40	Authentication & Accountability Models in Financial Flows, Prof. Atta Badii & Dr Alper Kanak, University of Reading, ERARGE, Critical-Chains
10:40 - 10:55	eiDAS- Compliant Authenticated Access to the Critical-Chains Framework using the National Digital Identity (SPID), Massimiliano Aschi, Poste Italiane, Critical-Chains
10:55 - 11:10	Fintech Cloud Environment Trust & Security Challenges, Kristo Klesment, Guardtime, Critical-Chains
11:10 - 11:20	Q&A
Session 2: Regulatory Harmonisation & Compliance Technological Enablers for the Financial Sector	
11:20 - 11:35	Digital Identity and the Biometric Pattern as a Key Factor in Authentication, Karmele Garcia, EVERIS, SOTER
11:35 - 11:50	Regulatory Disharmony & Disruptive Technologies in the Financial Sector David Goodman, Trust in Digital Life, CyberSec4Europe
11:50 - 12:05	Cyber Security Awareness: A Pre-emptive Move Against Cyber-Threats, Laurentiu Vasiliu, Peracton, CS-AWARE
12:05 - 12:20	Artificial Intelligence, Data Protection & Cybersecurity in the Fintech Sector, Paolo Balboni, ICT Legal Consulting, Cyberwatching
12:20 - 12:30	Q&A
Session 3: Financial Sector Challenges (Regulatory, Security-Privacy Protection, Training)	
12:30 - 13:30	<p>Panel Discussion: Stakeholders (CaixaBank, Cyber-Security Project Coordinators, Subject Matter Experts)</p> <p>Moderator: Atta Badii (Critical-Chains)</p> <p>Themes:</p> <ul style="list-style-type: none"> • Financial Sector Infrastructure Cyber-Physical Security-Privacy Protection Challenges • Financial Services Regulatory & Compliance Challenges (PSD2, eiDAS, GDPR, AML, NIS) • Cyber Security & Compliance Training Challenges