

HiPEAC 2026 – RESCALE Workshop Agenda

<https://www.hipeac.net/2026/krakow/#/program/8263/?session=319>

Wednesday 28/01/2026		
Time slot	Speech	Speaker
10:00-11:00	Project presentation	Apostolos Fournaris, <i>RESCALE Project Coordinator/Researcher Director at Industrial Systems Institute / Research Centre ATHENA</i>
12:00-11:30	Coffee break	
11:30-12:00	Presentation of the RESCALE tools and submodules	Panagiotis Antoniou <i>Network Software Engineer, AEGIS IT RESEARCH</i>
12:00-12:45	Demo presentation of the RESCALE solution	Dani Asztalos, <i>Software Engineer, Chocolate Cloud ApS</i>
12:45-14:00	Buffet lunch	
14:00-14:30	CoEvolution - A Comprehensive trustworthy framework for connected machine learning and secure interconnected AI solutions	Evangelos Haleplidis, <i>Industrial Systems Institute (ISI)</i>
14:30-15:00	CyberSecDome - Enhancing the Resilience of Critical Infrastructures with AI and VR	Armend Duzha, <i>EU Program Manager, CyberSecDome Project Coordinator</i>
15:00-15:30	SYNAPSE - An Integrated Cyber Security Risk & Resilience Management Platform, With Holistic Situational Awareness, Incident Response & Preparedness Capabilities	Thomas Kyriakakis, <i>Research and Developer Engineer</i>
15:30-16:00	CASTOR - Continuum of Trust: Increased Path Agility and Trustworthy Device and Service Provisioning	Konstantinos Latanis, <i>Electrical & Computer Engineer - Senior Project Manager (Suite 5)</i>
16:00-16:20	Coffee break	
16:20-17:00	Panel: “From Source to Service: Strengthening Supply Chain Security”	
17:00-17:30	Networking Session	

