

CYBERSECDOME

December 2024 Press Release

"An advanced Virtual Reality based intrusion detection, incident investigation and response approach, for enhancing the resilience, security and privacy of complex and heterogeneous digital infrastructures."

After one year of the project duration, CyberSecDome Invites You to the 2nd Info Day & Open Call Launch Event in Athens!

Athens, Greece – December 4, 2024, 15:00–18:30 EEST

CyberSecDome is excited to announce its 2nd Info
Day and Open Call Launch Event,
taking place tomorrow at the Golden Age Hotel
(Michalakopoulou 57, Athina 115 28).

This pivotal event will showcase CyberSecDome's innovative approach to enhancing cybersecurity capabilities across Europe and beyond.



Event Highlights



Learn about CyberSecDome's Objectives: Gain insights into the project's innovative mechanisms for improving cybersecurity in digital ecosystems.

Showcasing Advanced Cybersecurity Scenarios: Explore real-world attack scenarios and the capabilities of cuttingedge tools designed to protect against emerging threats.

Open Call Launch: Discover how to participate in the Open Call, designed to integrate cross-sector and cross-border solutions, with opportunities for funding and technical support. [More info: Open Call - CyberSecDome]

The event welcomes law enforcement agencies, mid-cap companies, SMEs, and industry experts, providing a unique platform to understand, adopt, and validate CyberSecDome's solutions within their infrastructures.

Why Attend?

- Explore state-of-the-art cybersecurity tools.
- Understand the Open Call process, deadlines, and evaluation criteria.
- Engage with experts and stakeholders during our interactive sessions and networking opportunities.

Important Notice

Although **registration is now closed**, we invite you to **stop by and join us in Athens** for this exciting event!

For more information, visit: https://cybersecdome.eu
For inquiries, contact us at: info@cybersecdome.eu

CyberSecDome: Driving Innovation, Empowering Resilience, and Securing the Digital Future





