Privanova

RESEARCH & CONSULTING

Privanova is part of the SECUR: a multidisciplinary project run by an international consortium and co-funded by the EU within the Digital Europe Programme 2022.

SECUR-EU adopts a proactive methodology to combat cybercriminal activities. The project addresses both offensive and defensive aspects of cybersecurity. On one hand, it enhances existing scanning and pen-testing tools, and on the other, it develops SIEM/IPS/IDS systems for critical infrastructures. SECUR-EU conducts adversary simulation sessions to train security experts. Additionally, artificial intelligence is leveraged to improve pen-testing tools and intrusion detection systems, with a strong emphasis on facilitating data sharing among stakeholders through a user-friendly dashboard.

Co-funded by the European Union

SECUR-EU

Enhancing Security of European SMEs in Response to Cybersecurity Threats

Budget

€ 2 437 687.13
From Nov. 2023 to Oct. 2026

Consortium

15 Partners from Romania, Greece Italy, Cyprus, Netherlands and France

Privanova's role

On a basis of subcontracting, Privanova is set to support SECURE-EU's coordinator in all legal and ethical aspects, with emphasis given to cooperation with Law Enforcement Agencies (LEAs), in accordance with Privanova's expertise in the field.

Privanova will participate in mapping ethical issues of the project, collecting existing EU regulations and tracking evolving regulations, development of ethics compliance documentation, in particular those related to actions of LEA stakeholders.

Privanova will also support the work of the Ethics Committee and the Ethics Manager. Privanova will also be accorded the mission of supporting data management pertinent to Law Enforcement stakeholders.

Impact

SECUR-EU aims to strengthen the region's digital security architecture against a resurgence of cybercrime all around the world. By identifying possible vulnerabilities and strengthening defences against them, this approach to cybersecurity strengthens the existing digital defence systems.

Privanova

contact@privanova.com