



Impacting the CRA

Defining standards for the future

12:30 - 13:00

Navigating CRA Compliance: Support Initiatives and Resources

Panel 1

Chair: Roberto Cascella, ECSO

Panelists:

Pablo Endres, CRACoWi Lenka Gondov, TRUSTBOOST Ulrich Seldeslachts, CRACY















The project introduces an automated system that facilitates CRA compliance assessments, documentation generation, and cybersecurity certification

EMPOWER SMES

CRACoWi

Cybersecurity Compliance Made Easy

Designed to support SMEs in adopting and complying with the Cyber Resilience Act, providing structured processes and automated compliance tools.

HOLISTIC CYBERSECURITY APPROACH

Ensures cybersecurity is covering the entire product lifecycle and proactively monitoring for new vulnerabilities to minimize the risk of cyberattacks.

CAPACITY BUILDING & DISSEMINATION

Enhancing awareness of cybersecurity and compliance; and delivery of extensive capacity building program supported with strategic dissemination.





Key Work Packages



Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Cybersecurity Competence Centre. Neither the European Union nor the European Cybersecurity Competence Centre can be held responsible for them



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CyberBoost Platform Design and Implementation:

- SaaS platform to manage cybersecurity certifications,
- real-time dashboards aligning with EU regulations like CRA and NIS2.
- Use Cases Development and Pilot Projects to test the platform's effectiveness
- Cross-Border Collaboration and Knowledge Exchange
- Finalization and Policy Recommendations



www.trustboost.eu

CRACY - CRA MADE EASY



CRACY is a group of 12 leading European cybersecurity experts, dedicated to helping SMEs implement the CRA

- SECURITY tools:
- COMPLIANCE tools:
- Guidance:
- Use cases:
- Checklists
- Guidance, relation with NCA's, DABs
- Supporting SME manufacturers to become compliant
- Continuous CRA developments assessment

Ulrich Seldeslachts, LSEC – Leaders In Security – CRACY coordinator June 19th 2025 – cracy.digitalsecuritycatalyst.com





sase.cra-cy.eu, test, repo H2/2025

risk management, controls, tooling

high, class 1, class 2 – general products







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Panel 2

Chair: Roberto Cascella, ECSO

Panelists:

Philippe Ombredanne, OCCTET Mihau Paun, CYBERFORT Iva Tasheva, CONFIRMATE





STRENGTHENING CYBER DEFENSES OF SMES FOR CYBER RESILIENCE ACT (CRA) COMPLIANCE

- ✓ The 18 months EU-cofunded Project CYBERFORT is led by I-ENERGYLINK (RO), supports SMEs and Managed Service Providers (MSPs) in navigating CRA compliance
- ✓ **Developing** a tailored **Compliance Management Software** (CMS) solution by:
- ✓ Offering practical tools, guidance, and collaborative resources to address cybersecurity challenges and simplify adherence to CRA and related standards
- ✓ Introduces a Comprehensive Concept aimed at bolstering the cybersecurity defenses of SMEs, particularly focusing on Micro and Small Businesses.
- Rrepresents an Innovative Program designed to equip European SMEs with the tools to strengthen their cybersecurity measures and achieve adherence to the CRA & other relevant cybersecurity compliance standards.
- ✓ 4 Complementary Use Cases under implementation:
- ✓ Shipboard Cybersecurity Training Program (Maritime Sector)
- ✓ Compliance Management Platform for Financial Institutions (Finance Sector)
- ✓ Critical Infrastructure Vulnerability Assessment Tool (Energy Sector)
- ✓ Strategically Aligning Cybersecurity Solutions with CRA Compliance Standards.

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Agreement No: 101190281









CYBERFORT Webinar, "SMEs and Cyber Resilience Act Compliance: Challenges and Solutions," → Link

- ✓ Over 120 Experts from European Org: DNSC, ANCOM, ENISA, ECSO, Columbia Shipmanagement, CLONE SYSTEMS
- ✓ Sharing Practical Tools, Regulatory insights, and Sectorial Use Cases
- ✓ Highlighting how SMEs can effectively tackle CRA compliance through collaboration









About CONFIRMATE

CONFormIty assessment, metRics and compliance autoMATion for the cyber resiliencE act

What: A suite of comprehensive open-source tools supported by several instruments to facilitate and automate compliance with the Cyber Resilience Act (CRA), including:

- Automation tool for CRA cybersecurity essential requirements conformity assessment
- CRA compliance guide
- Pentesting methodology
- Training modules

in 5 languages: EN, DE, FR, IT, RO

=> cover 60% of EU population •



How: Extending an existing open-source tools (Clouditor) with CRA cybersecurity requirements. Adopting a collaborative approach to feed the input and experience of stakeholders into the tools.

Primary target: EU manufacturing SMEs and industry associations

When: Jan 2025 - Jul 2026











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11:30 - 12:00

Navigating CRA Compliance: Support Initiatives and Resources

Panel 3

Chair: Roberto Cascella, ECSO

Panelists:

Argyro Chatzopoulou, CURIUM Hristian Daskalov, OSCRAT Patricia Shields, CRA-Al







Conformity Assessment and Compliance

Provides a guided approach to **technical documentation and self-gap analysis,** ensuring alignment with CRA requirements.

Digital Product Risk management

Supports manufacturers in **assessing cybersecurity risks** across the product lifecycle to proactively minimize security threats.

Cyber Resilience Assessment

Identifies whether a product with digital elements **falls within the scope of the CRA** and determines the required conformity assessment process.



Penetration Self-Testing and Vulnerability Assessment

Equips users with tools for **vulnerability assessment, code review, and penetration testing,** reinforcing compliance efforts.

Digital Product Maturity Assessment

Offers a structured **risk mitigation framework** based on product maturity, helping manufacturers implement effective security measures.







curium-project.eu

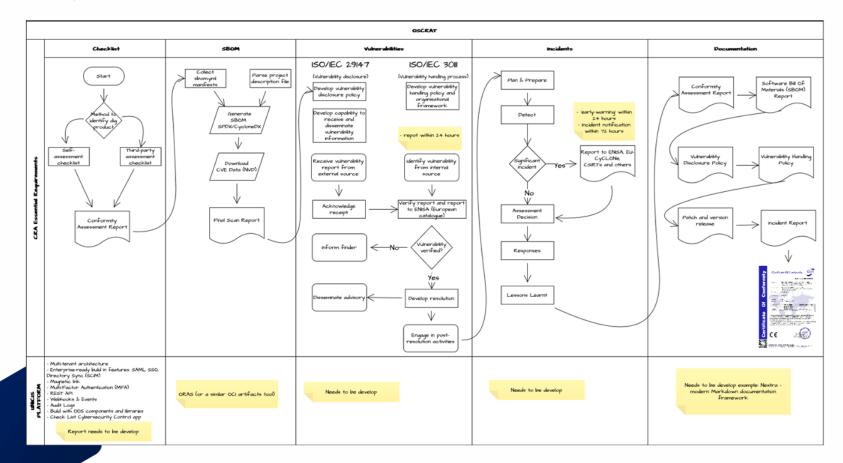
CyReA

DPMA



The **Platform**









Al Driven. Expert Guided. Simplifying CRA for SMEs

Project Objectives

- Develop AI drive software platform
 - Scope & Product Decomposition
 - Risk Assessment
 - · Threat Modelling
 - · Security by design/default
 - Security Controls/Standards
 - Input from Security Testing/SBOM
 - · Self Assessment
 - Documentation
 - Preparation for 3rd Party Assessment
 - API Integrations
- Vulnerability management, pen testing, secure coding capabilities
- Training platform
- Preparation for 3rd conformity assessments
- Customer Pilot and Early Adopters Programme
- Dissemination
 - SME Market Scan using Readiness Assessment
 - NCC Working Group Presentation of market scan findings
 - · National Event
 - Webinars & Awareness

A European Collaboration to drive CRA conformity for SMEs using

ΑI





Co-funded by the European Union





Learn More



