TRUNSPORT

Preparedness and mutual assistance support services for TRUstworthy cyber-resilient operations in traNSPORT and related industrial sectors

Mapping Security for Smarter Transport

TRUNSPORT is a European cybersecurity initiative developing a next-generation Cyber Security Hub to strengthen preparedness, protection, and resilience across transport and large industrial infrastructures. It offers intuitive system mapping, automated risk analysis, and real-time chatbot support to deliver actionable cybersecurity recommendations.

36 Months

8 Partners

3 Phases

4 Use Cases

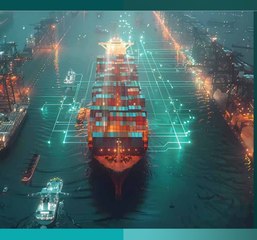
Project's Objectives

1 Assess cybersecurity per NIS2; identify vulnerabilities and gaps.

2 Map transport operations, critical infrastructure, and key interdependencies.

3 Enhance vulnerability assessments via penetration testing across all systems.

4 Provide standardized cyber ranges for testing and cross-border exercises.



5 Strengthen industrial cybersecurity and improve incident response.

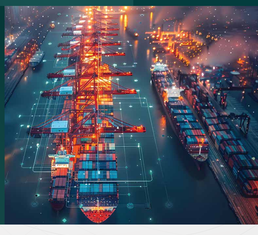
6 Deliver AI-driven threat and risk assessments using real-time data.

7 Enable continuous risk monitoring of attack surfaces and vulnerabilities.

8 Deliver the Cyber Support Hub as a unified cybersecurity platform.

9 Engage stakeholders through Open Calls across sectors and borders.

10 Collaborate with EU cybersecurity alliances for shared knowledge and resilience.



Consortium

CERTH/HIT Hellenic Institute of Transport

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