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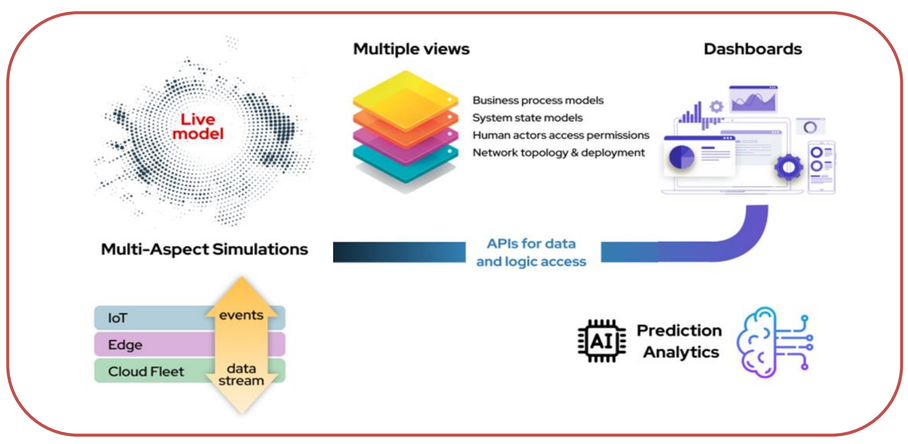
DYNABIC

Dynamic Business Continuity and Response of Critical Systems against advanced cyber-physical threats.

"***Increase*** *the* ***resilience and business continuity*** *capabilities of European* ***critical services*** *in the face of* ***advanced cyber-physical threats***."



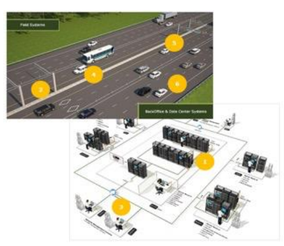
MADT4BC: Multi-Aspect Digital Twin

In the heart of a the DYNABIC Framework, a Multi-Aspect Digital Twin supporting 6 Cyber-security solutions:

AWARE4BC Multi-concerns and context-aware Security and Resilience Monitoring	**RISKM4BC** Risk Management with cascading effects	**AVATAR4BC** Personalised guide for human operators
SIM4BC AI-based Simulation of incident and threat data	**SOAR4BC** AI-based Security Orchestration, Automation, and Response	**CTI4BC** Cyber Threat Intelligence sharing and Security reporting

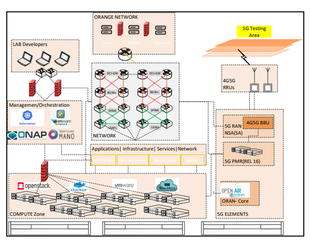
Case Studies

Smart Preparedness, Prevention and Response to Business Disruption Risks
in 4 critical infrastructures and supply chains

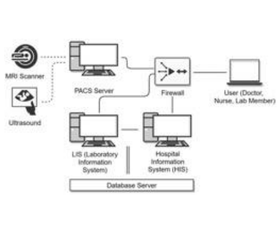


Transport services

EV charging station



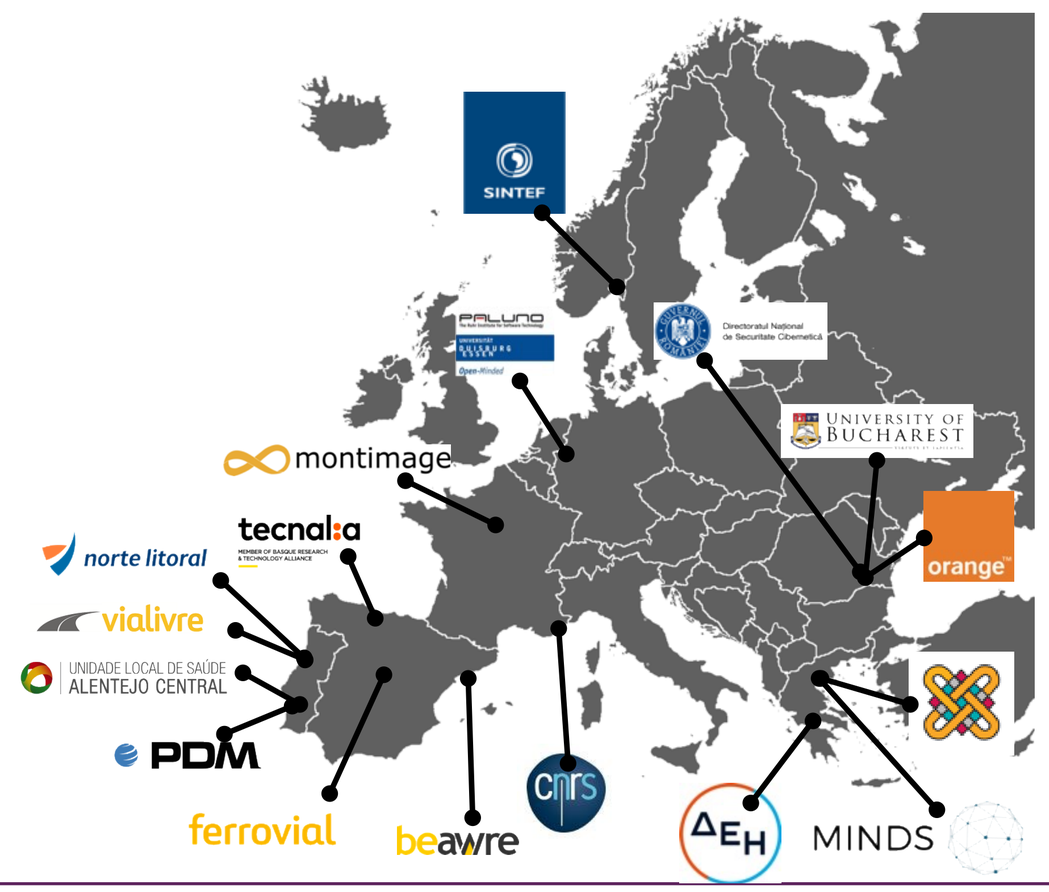
5G Telco



Health

Cascading effects in Interconnected CI

Consortium



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