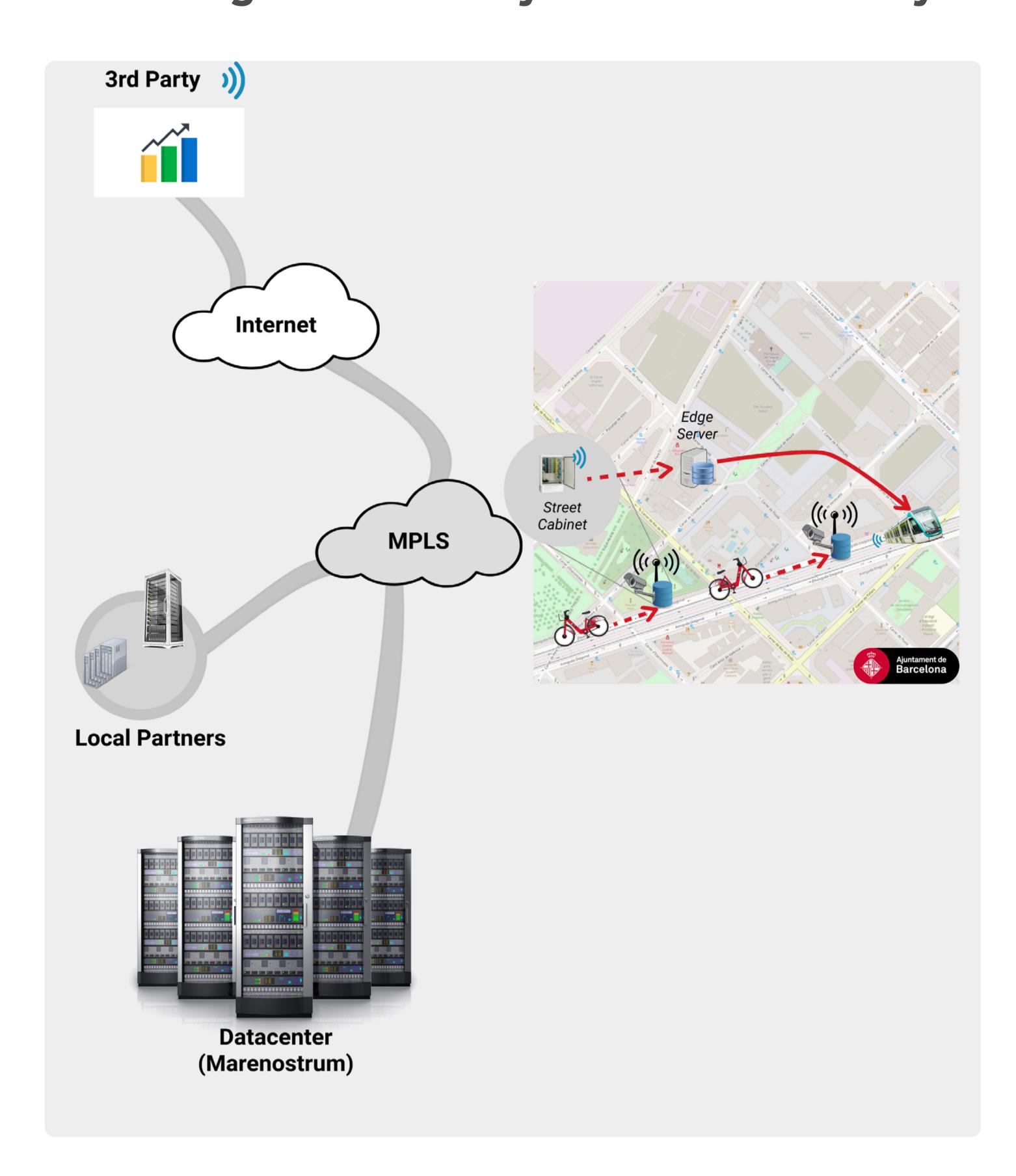
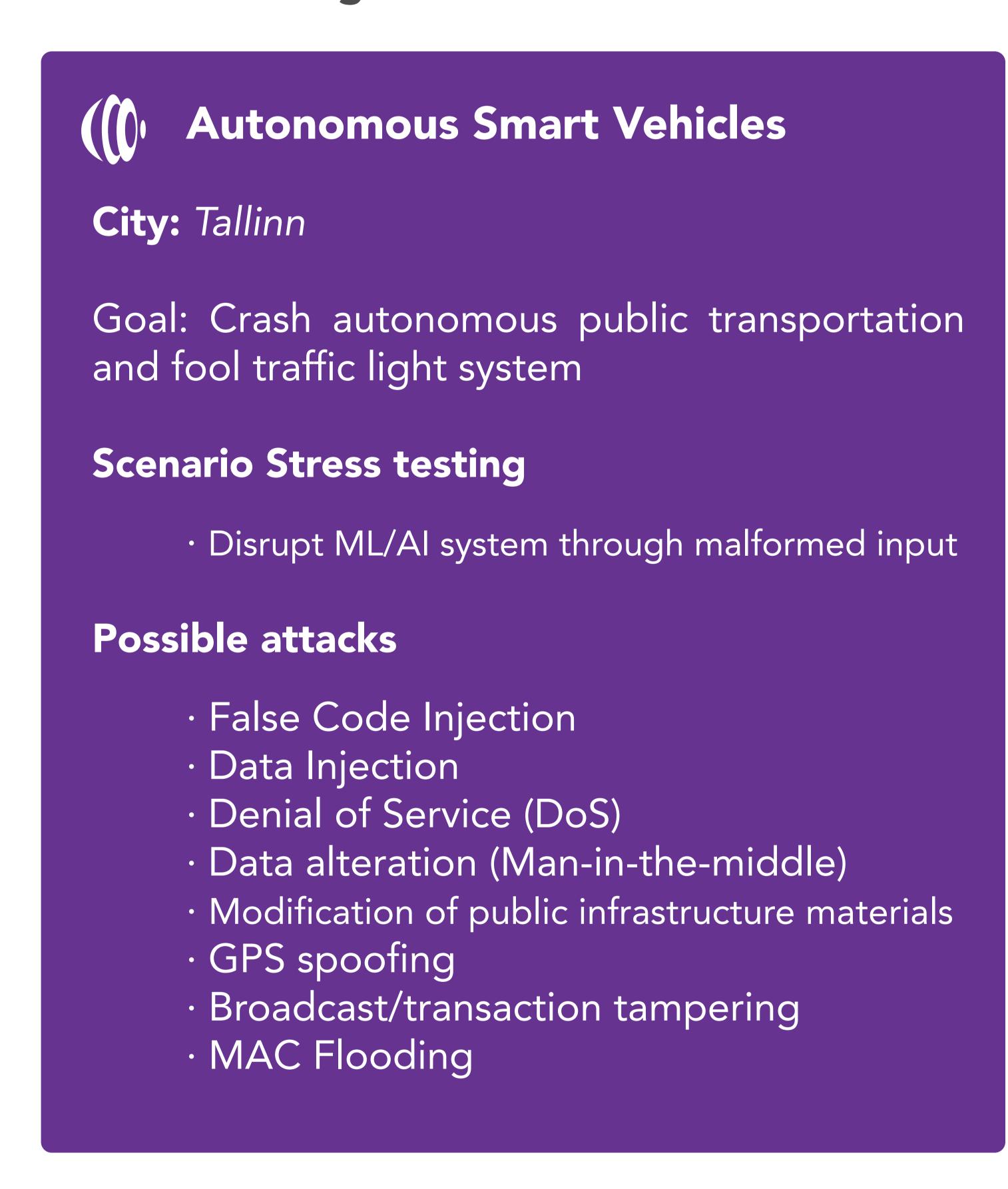
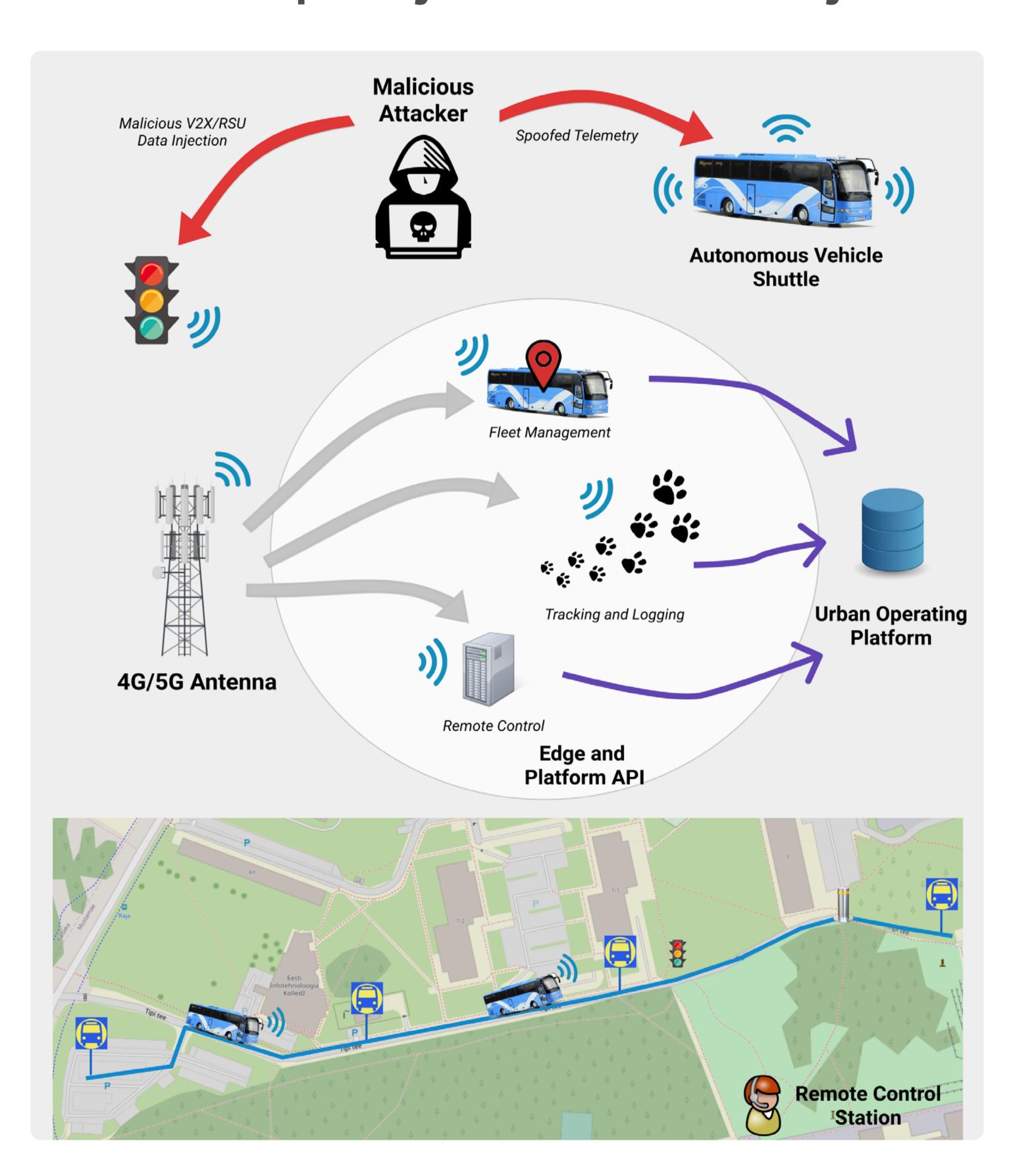
Securing the smart city's IoT and control systems against confidentiality & integrity breaches



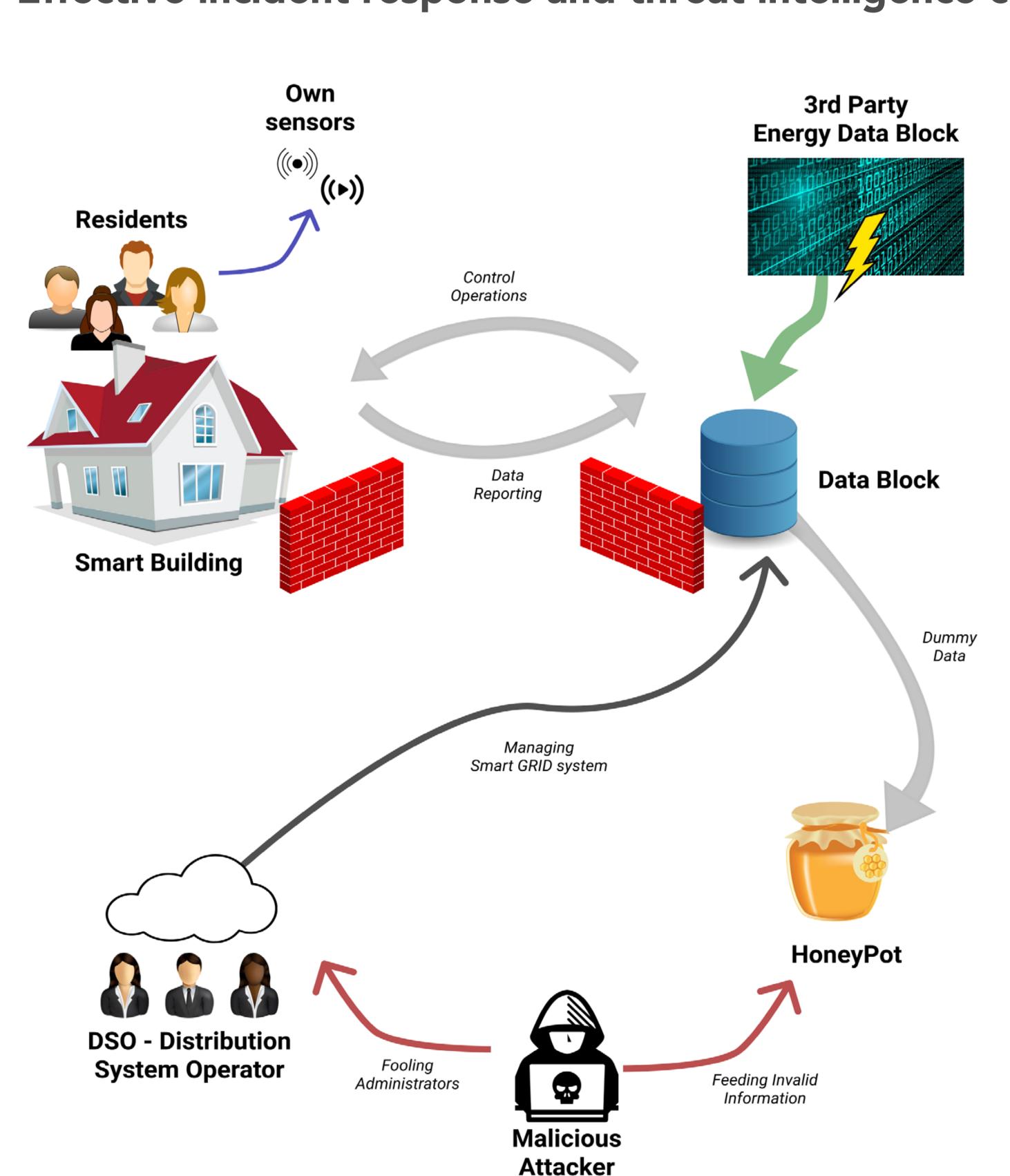
Vulnerable Road Users Detection City: Barcelona Goal: To increase safety for VRUs using an edge compute-enabled infrastructure and complemented with AR, 5G, Drones,... **Scenario Stress testing** · Incorrect Data could force TRAM to interrupt its service and/or unexpected risks to VRUs Possible attacks Cabinet break-in · WiFi hacking Denial of Service · Camera stream hijacking · SQL Injection User impersonation · Transaction tampering

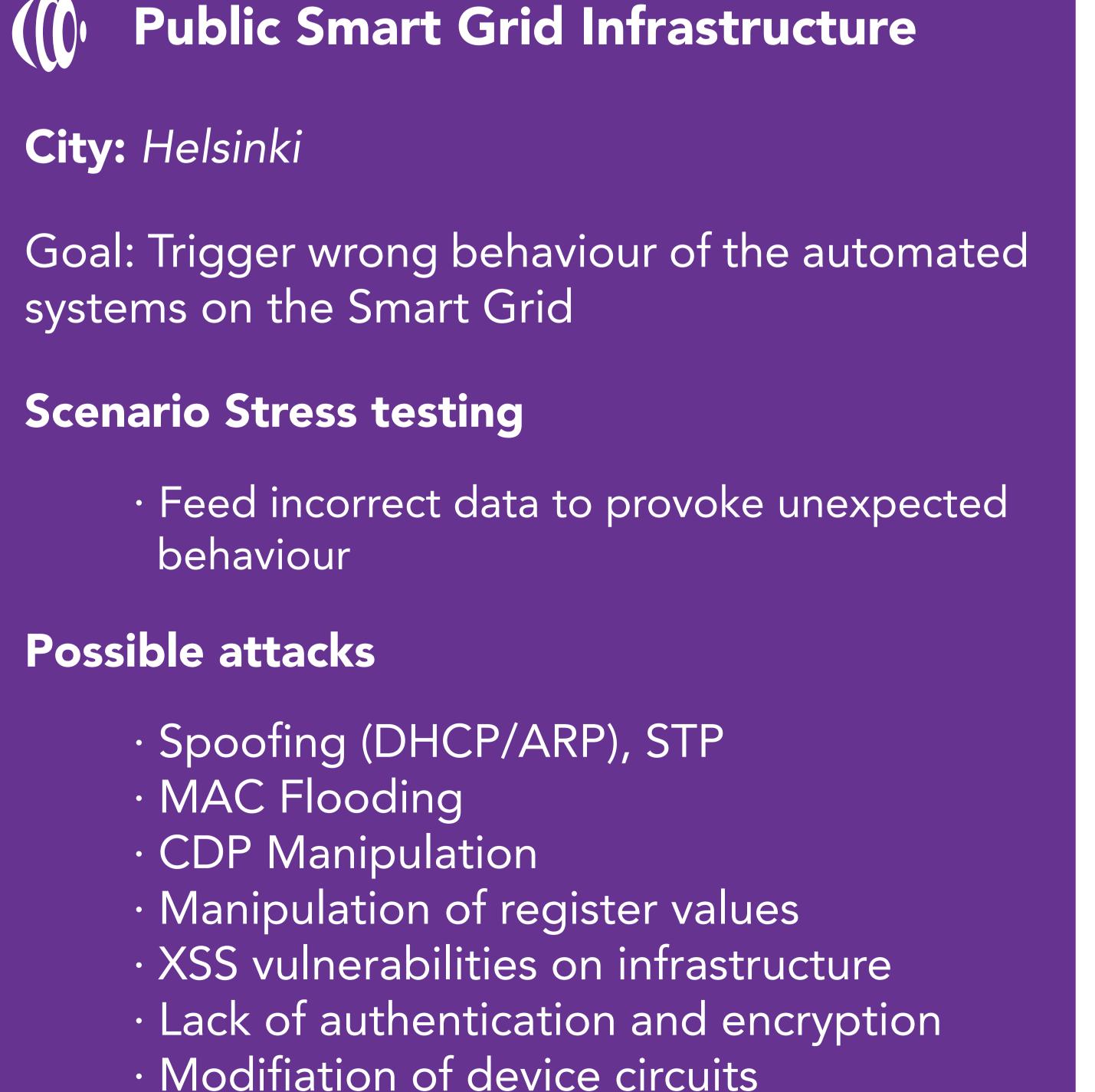
Securing Al-enabled infrastructure of autonomous transport systems in a smart city





Effective incident response and threat intelligence collaboration for critical cross-border smart grid threats

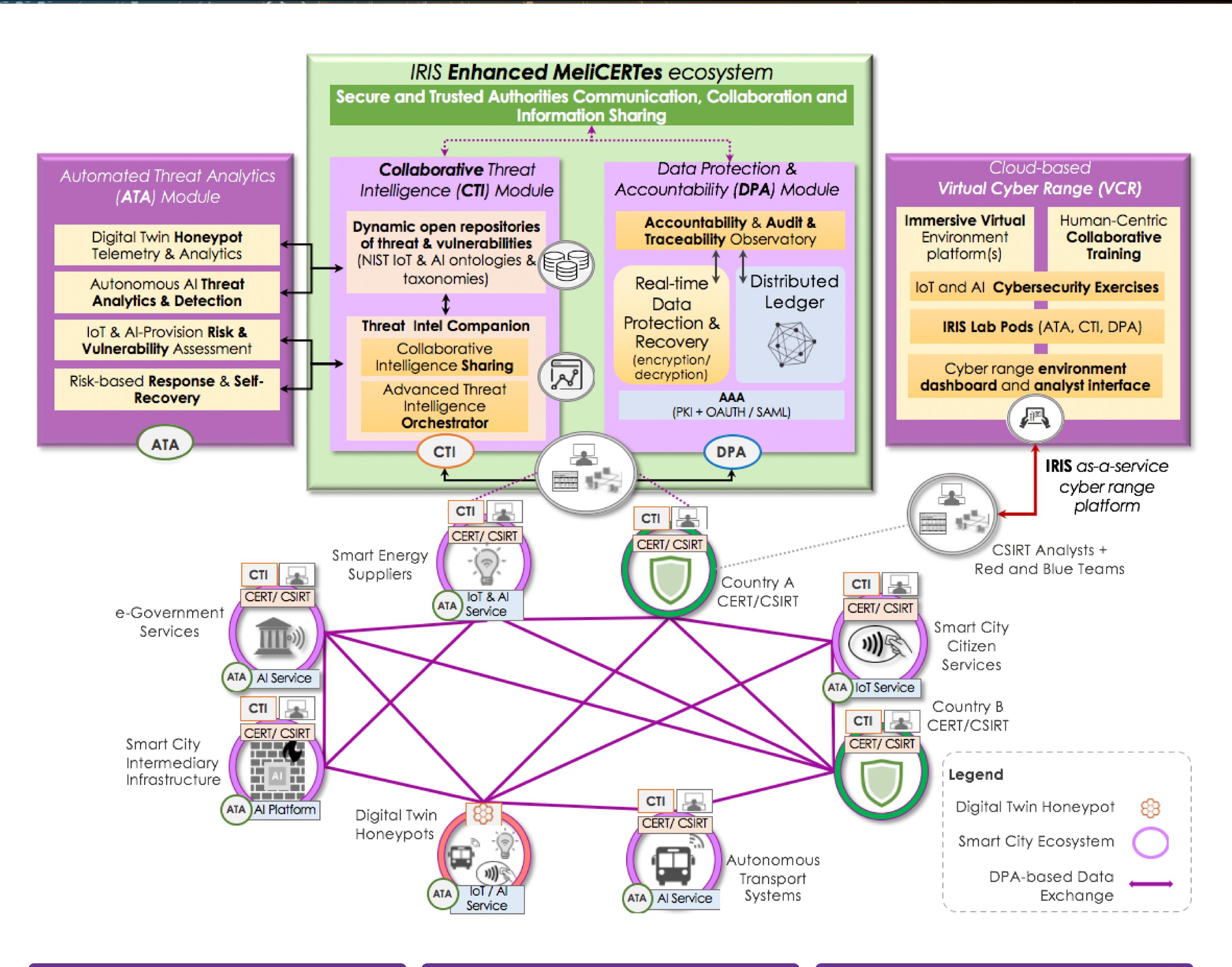




· Reverse engineering







(Advanced Tools, Services and Network Availability for CERTs/CSIRTs

An EU industry ready for Threats and Challenges in new scenarios: IoT, ICS, Al and other system

((() A more competitive offering of secure products and services for European Stakeholders in the Digital MarketPlace







































