



An ITEA Smart Communities project

HOME POT



Homogenous Cyber Management of End-Points and OT

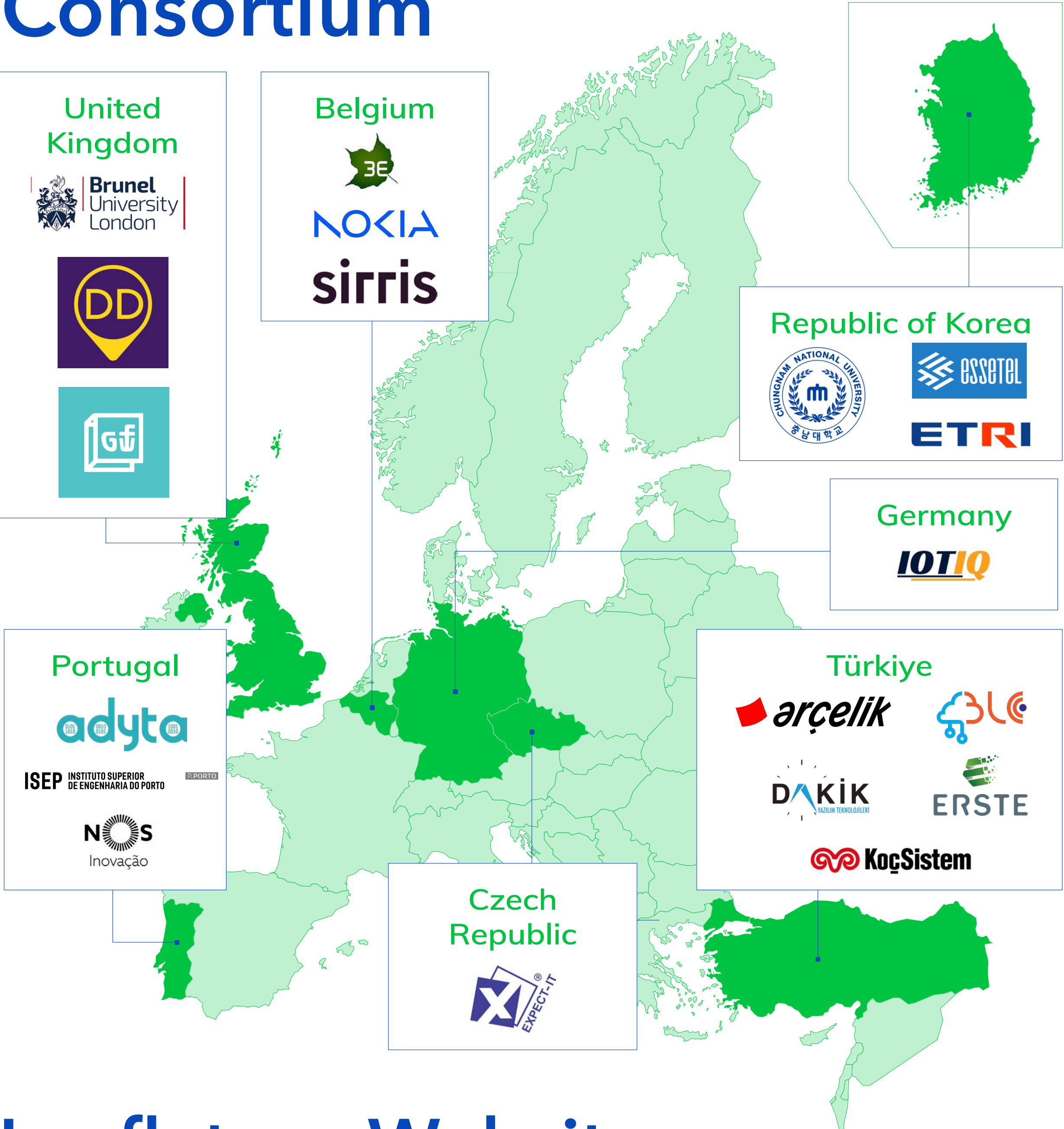
Project summary

By developing a single, secure platform for homogenous device management, the ITEA project HOME POT will streamline the integration and use of a wide array of operational technology (OT) and Internet of Things (IoT) devices within smart, connected ecosystems. This could revolutionise device management in home automation, enterprise IT, and smart cities.

Project duration

January 2025 - December 2027

Consortium



Leaflet



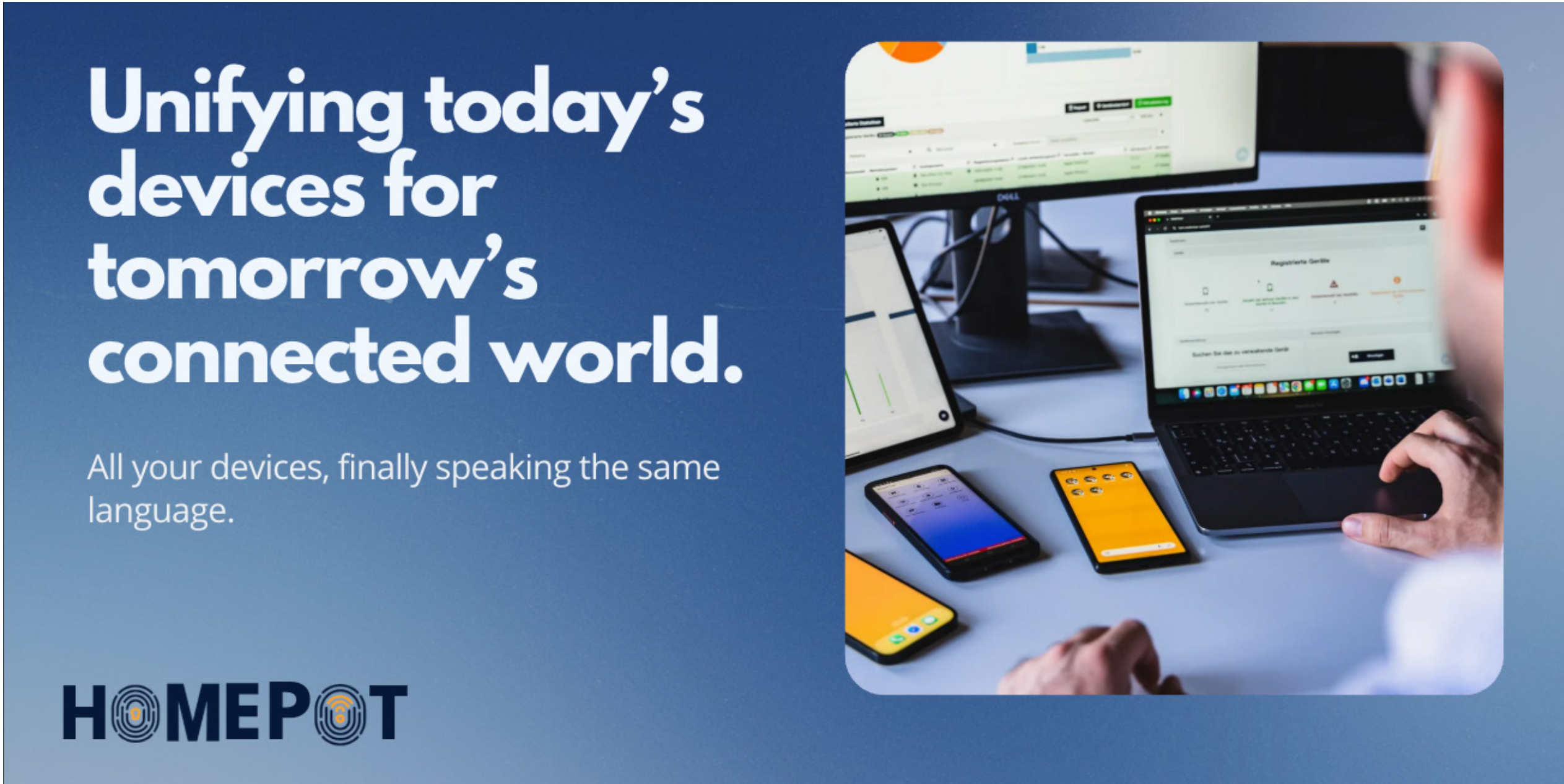
Website



www.homepot.eu

Expected key results / USPs

- > Unified management of IT, IoT, mobile, edge and gateway devices
- > Support for 8 operating systems and 15 device types
- > Intelligent cross-platform policy implementation
- > AI-driven device management automation
- > Adaptive, personalised user interface
- > Continuous cybersecurity and threat detection
- > Seamless cross-device and cross-OS management
- > Vendor-independent integration of heterogeneous systems
- > Secure remote device monitoring and control
- > Improved efficiency, resilience and regulatory compliance



Contact

Özer Aydemir
ERSTE Software Limited - Türkiye
E: ozar@ersteyazilim.com T: +90 5337 4497 66

This ITEA project is supported by:

