

An ITEA Smart Engineering project

ELFMo

Engineering Large Foundational Models for Enterprise Integration

Project summary

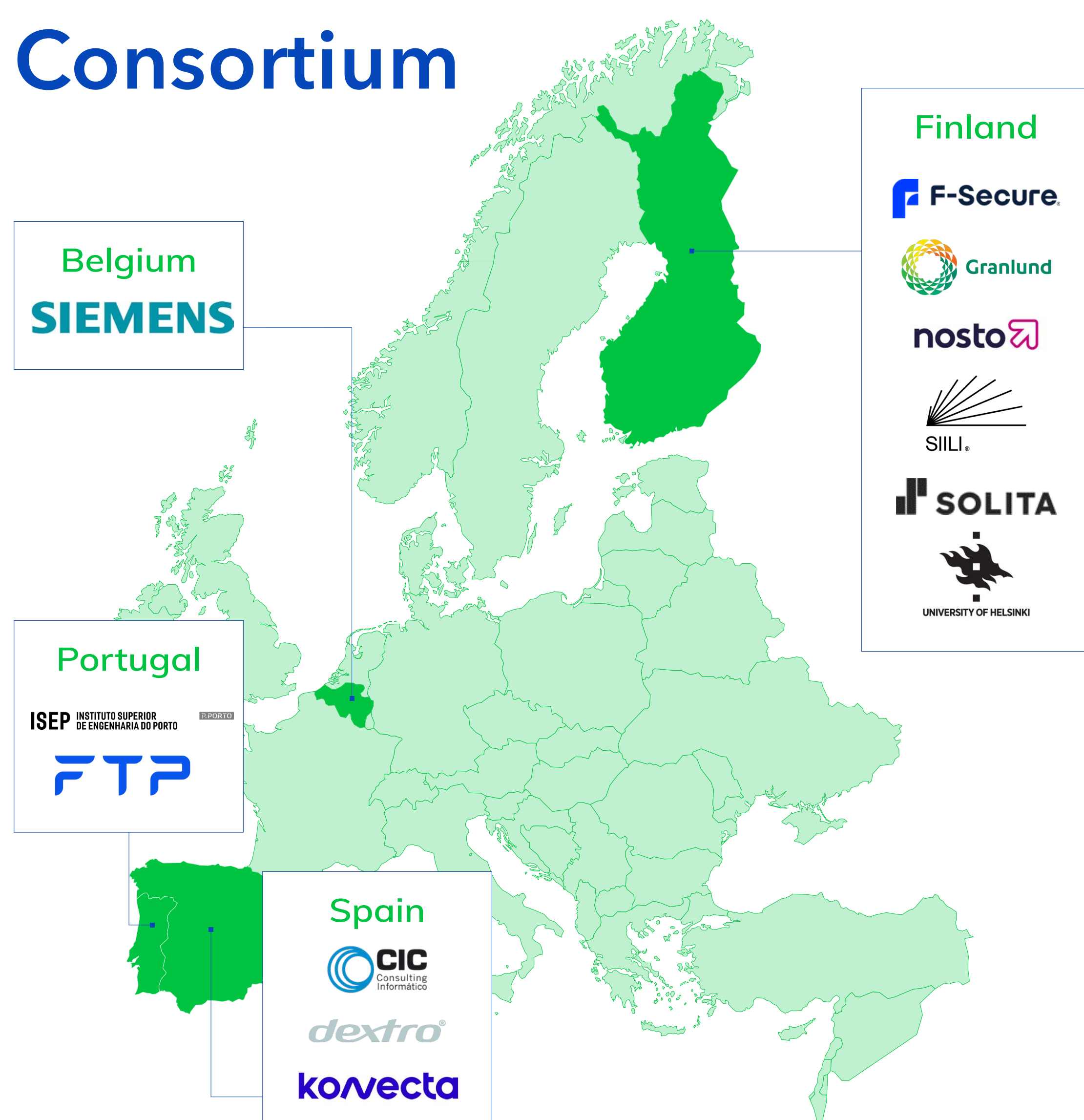
The integration of large foundation models (LFMs) and generative artificial intelligence (GenAI) into businesses presents significant opportunities but also brings costs, compliance challenges and technical complexities. The ITEA project ELFMo will address these challenges with a framework for effective integration while aligning with European regulations.



Project duration

February 2025 -
September 2027

Consortium



Leaflet



Website

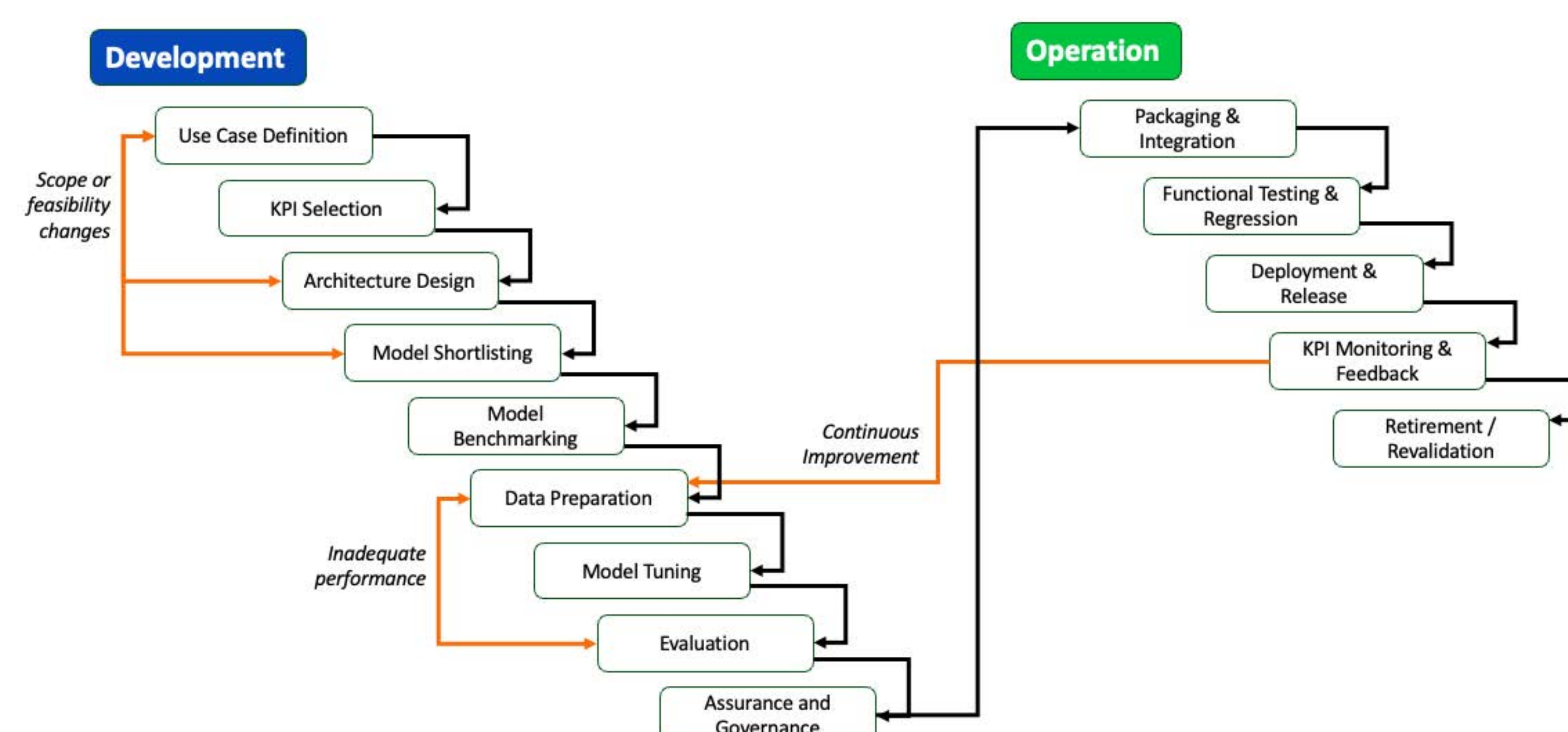


<https://www.elfmo.eu/>

Target innovations

- > A risk-based approach to informed decision making for the rapid integration of LFMs into one's business environment
- > Tools, methods and infrastructures for trustworthy adaptation and integration of LFMs to domain-specific tasks
- > Evidence-based procedures for quality and compliance assessment for LFM-based applications and services
- > Fostering open-source and open-access solutions and European standards

ELFMo Methodology PLC Conception



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