

ITEA PO Days 2025

IML4E

Reliable and efficient
AI engineering for
European industry

ITEA Award of Excellence 2025 ceremony
16 September 2025
Jürgen Großmann



IML4E - Partners and Countries

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Industrial experts helping Europe to catch up in ML



Project duration:

May 2021 - September 2024

Project website:

iml4e.org



This project has received funding from:

**BUSINESS
FINLAND**

With funding from the:

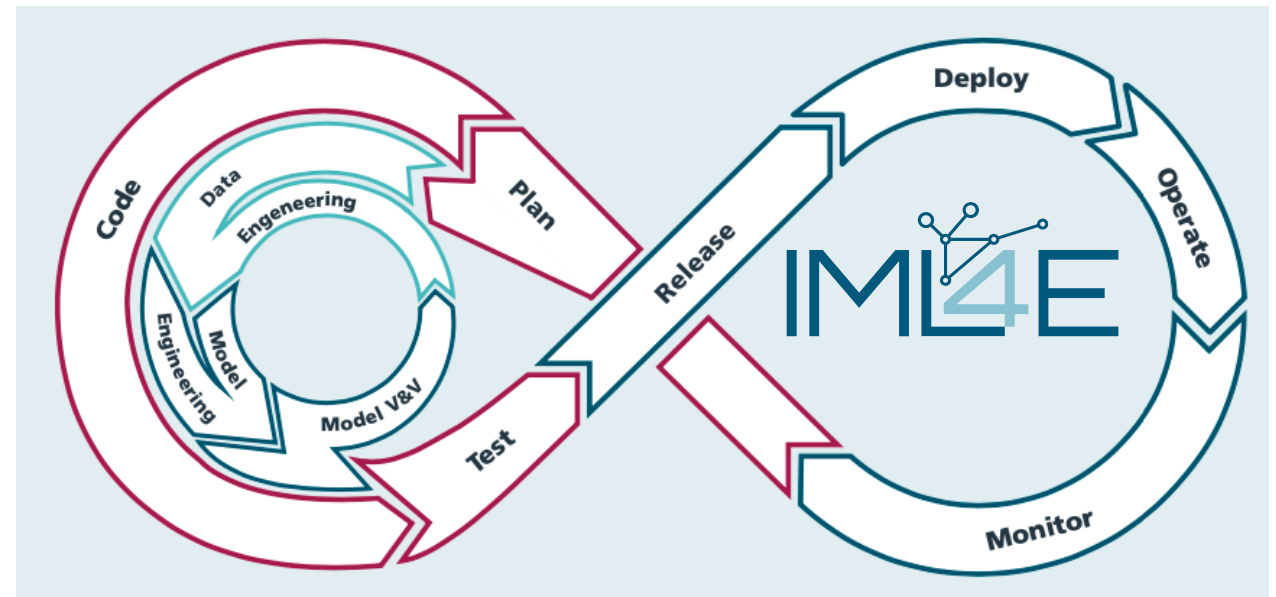


IML4E - Ambition

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Boosting ML adoption through MLOps tools and techniques

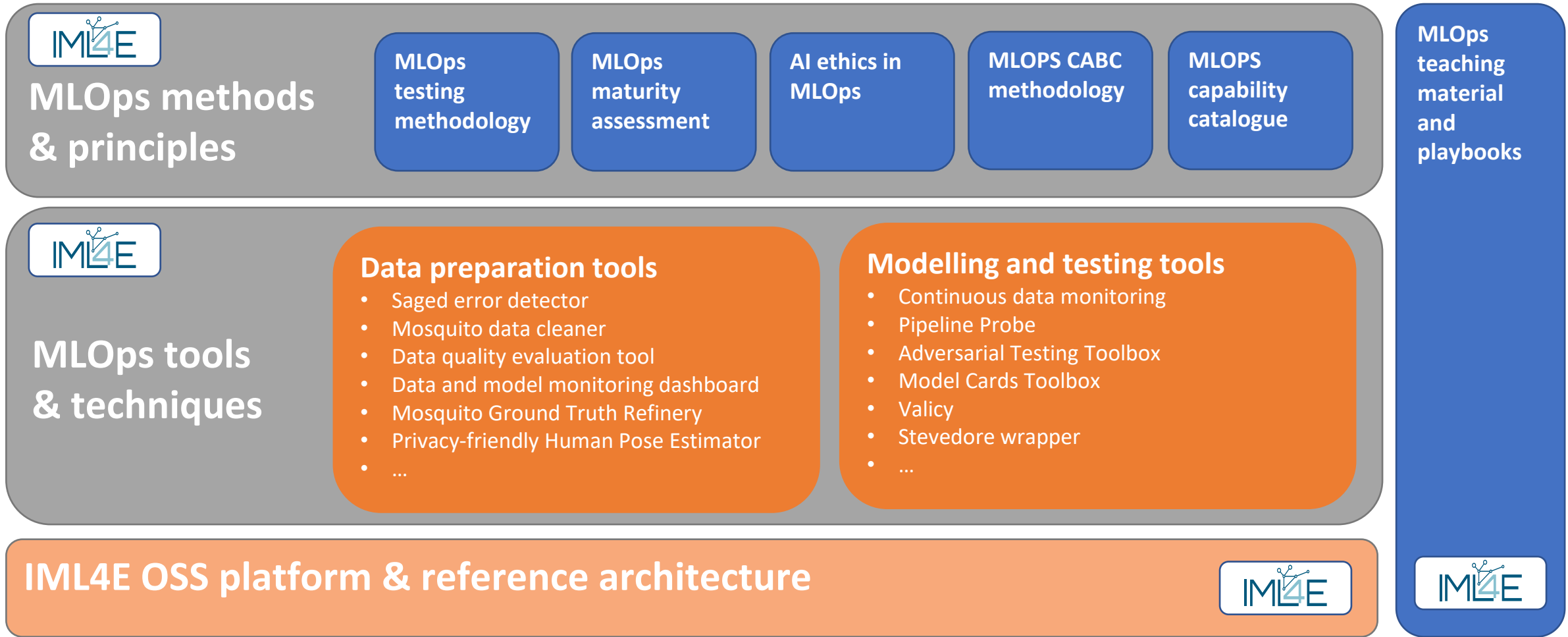
- High quality and interoperable data preparation infrastructures
- Scalable MLOps techniques and tools
- Experimentation and training platform
- Pre-standardization work



IML4E - Results

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End-to-end support for industrial ML



IML4E - Impact and future outlook

A game changer for ML in Europe

- **High product delivery capabilities** through fast and efficient deployment and maintenance
- **Better market position** through new AI-enabled services and new MLOPS consulting services.
- **High customer acceptance** through increased trust in AI.
- **High Visibility** by standardization documents and 3 patents.



Timo Sinisalmi
(AI Lead, Basware)

“IML4E has been a game-changer for Basware, enabling us to scale our SmartPDF AI invoice processing more than tenfold with higher accuracy and efficiency.”

“We have increased automation, reduced training times, and strengthened customer trust – creating direct impact on revenue”

Standardization at ETSI

Sustainable and long-term availability of results

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ETSI Work Item	Status	Release
<u>ETSI DTR/MTS-103910</u> “Test Methodology and Test Specification for AI-enabled Systems”	Published	01/25
<u>ETSI DTS/MTS-104008</u> “Continuous Auditing Based Conformity Assessment for AI-enabled systems”	Final Draft	10/25
<u>ETSI DTR/MTS-20187318</u> “Guidelines for transparent documentation of quality and quality related measures for trustworthy AI”	Final Draft	10/25



IML4E

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and the **IML4E Team**



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Thank you!