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ENACT DevOps

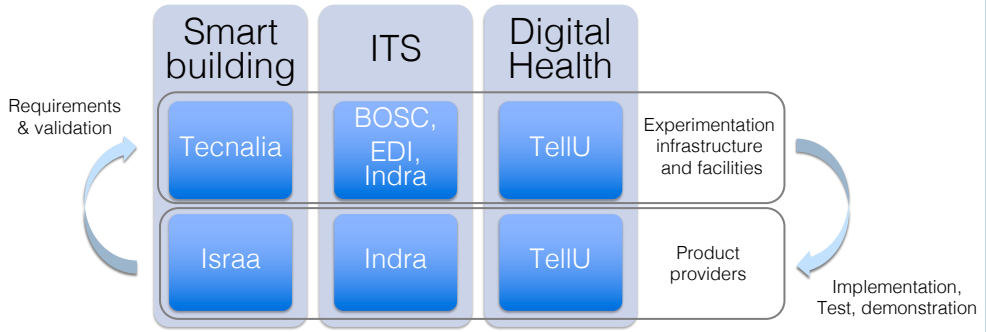
DEV OPS

Trustworthy Smart IoT Systems

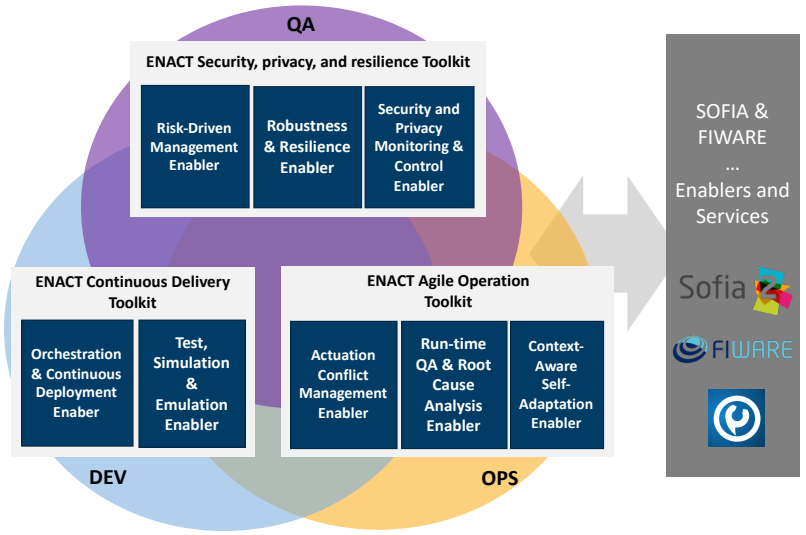
Development, Operation, and Quality Assurance of Trustworthy Smart IoT Systems

ENACT use cases

The ENACT approach is evaluated through three industrial use cases in three different domains:



ENACT will provide



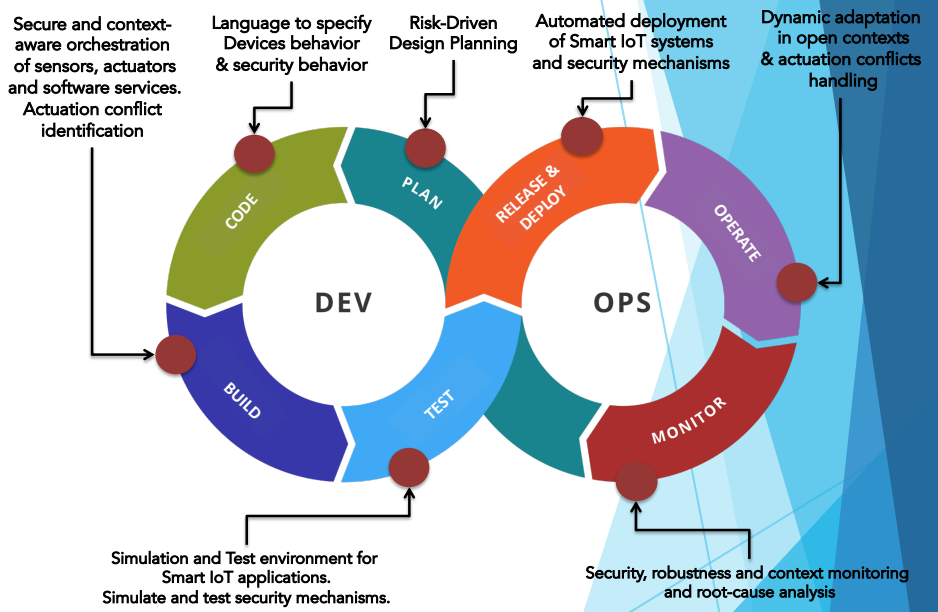
ENACT will provide an integrated DevOps Framework composed of a set of enablers categorized in three groups:

- the toolkit for the **continuous delivery** of smart IoT systems,
- the toolkit for the **agile operation** of smart IoT systems,
- the ENACT facilities for **trustworthiness**.

ENACT in a nutshell

> *"The overall goal of the ENACT project is to enable DevOps in the realm of trustworthy Smart IoT Systems.*

Support the DevOps of Trustworthy Smart IoT Systems



Focus:

On the needs of IoT systems developers and operators.

Challenges:

Support DevOps for IoT Trustworthiness of IoT systems