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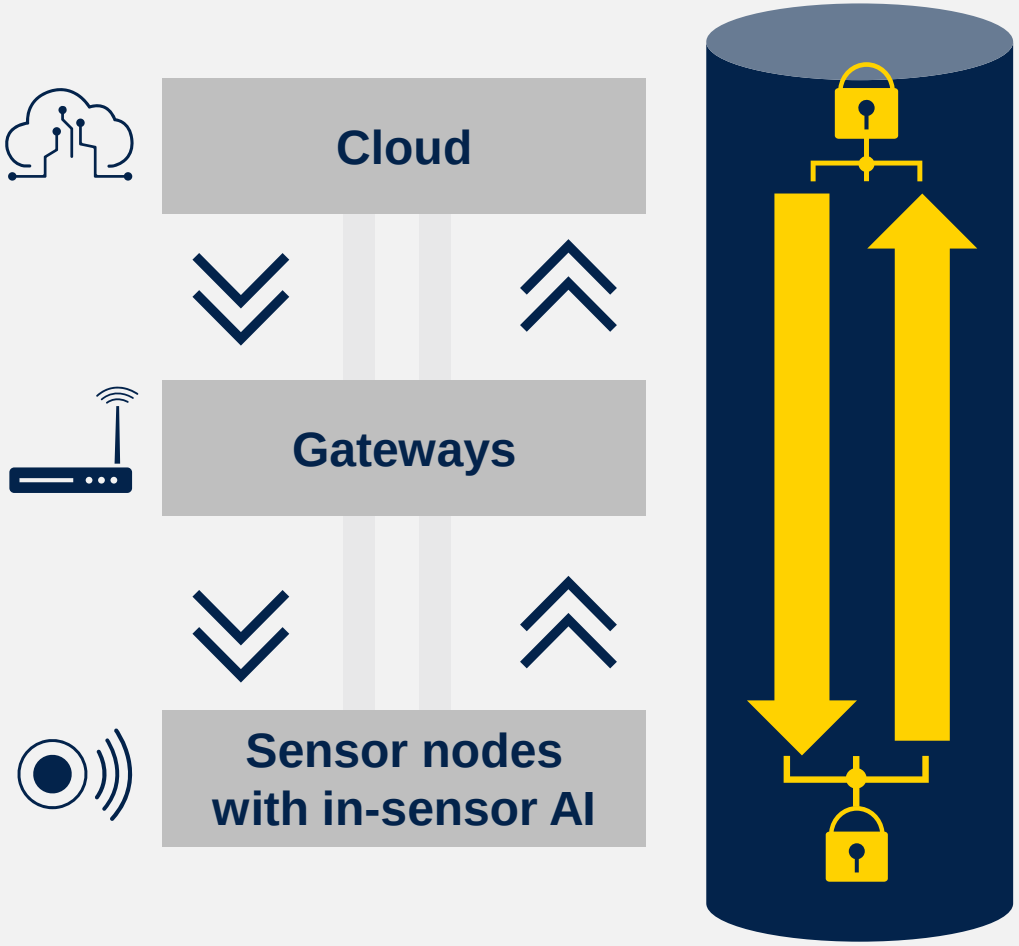
Simplifying edge AI deployment in sensor-to-cloud solutions

Discover the ST AIoT Craft online tool

Streamline in-sensor AI programming in IoT nodes



Create your full node-to-cloud solutions with ST AIoT Craft

A secure, user-friendly online platform for in-sensor AI* programming

One tool offering multiple functionalities for developing AI-enabled IoT projects

Providing examples for reuse and/or customization

Simplifying collaboration between AI specialists and software engineers

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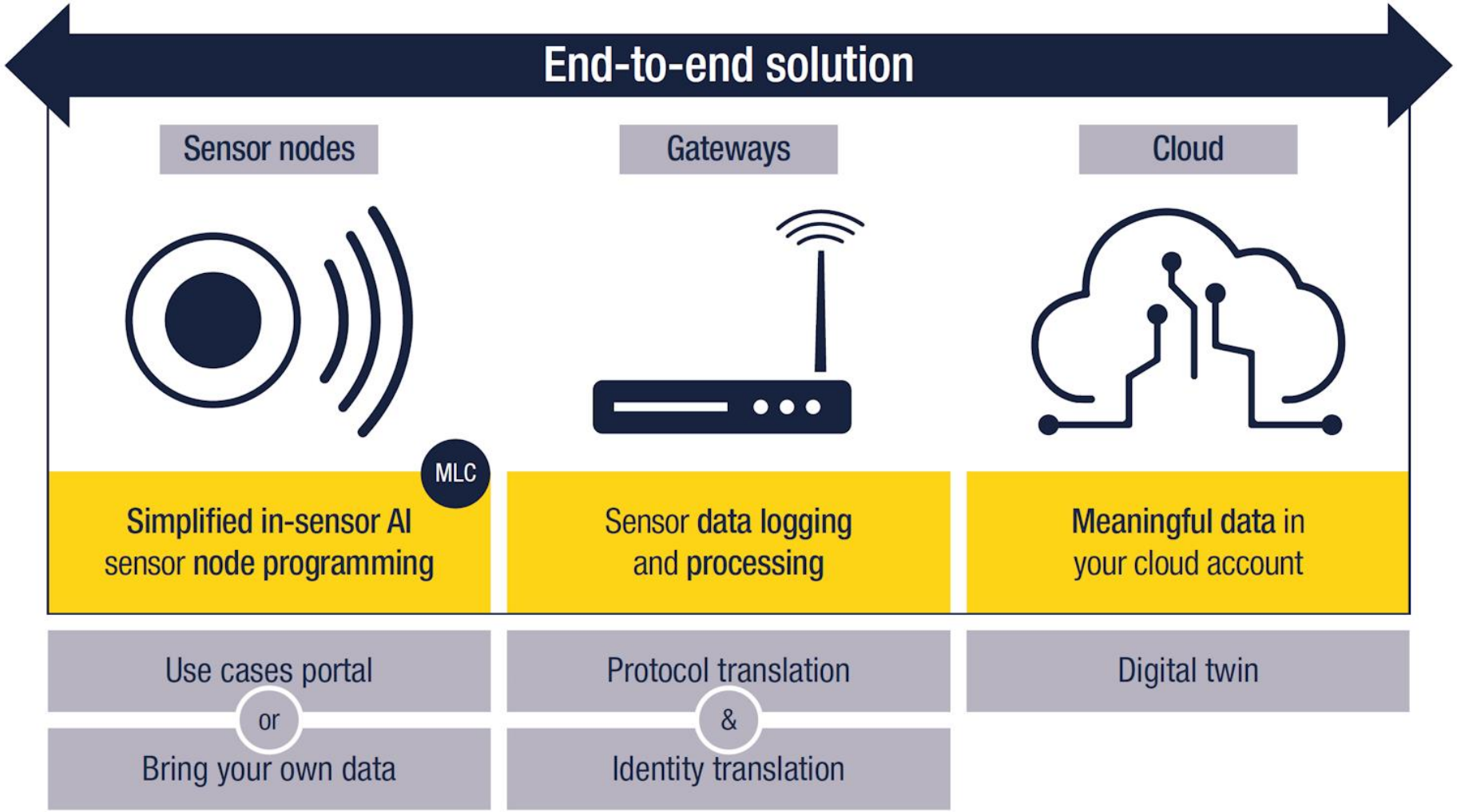
* Machine learning core (MLC) technology

ST AIoT Craft is a cloud-based tool for AI specialists and software development engineers



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Test, validate, and develop your IoT application leveraging in-sensor AI

Accelerate

- Discover ready-to-use application examples with **Flash&run** and **AutoML for in-sensor AI programming** (machine learning core technology).
- **Quickly create decision tree algorithms** in the IoT node for expert ML engineers to support use case clarification.
- Save time and easily access the online tool as it requires **no installation.**

Scale up

- **Develop your AI application and provision your IoT node** using a single tool. Save time thanks to a seamless installation and configuration.
- Adapt or reuse existing case studies to fit **application needs.**
- **Share your models and datasets across projects** for a single user.

Advanced security features based on the latest security mechanisms, including encryption, identity and access management, and threat detection.

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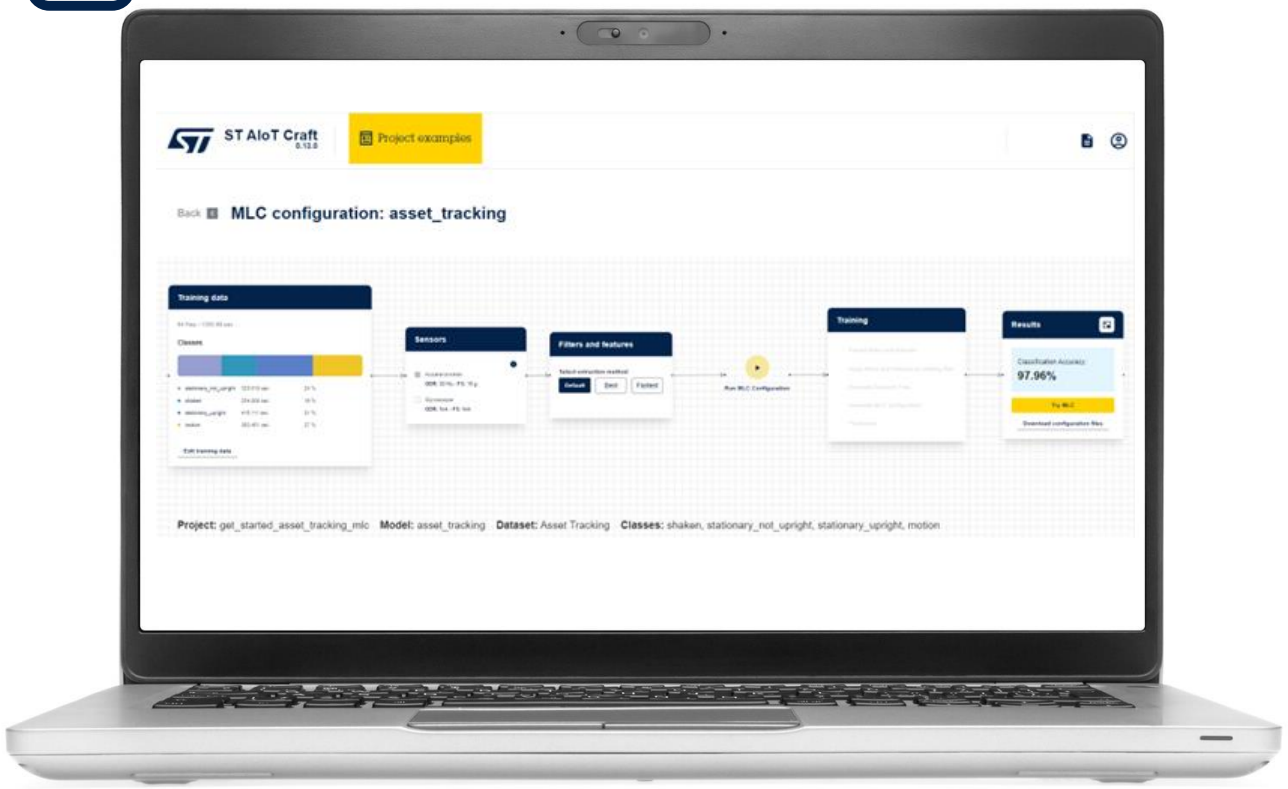
The key ingredients for IoT project development with ST AIoT Craft



staiotcraft.st.com

ST reference IoT boards, gateway, cloud, and mobile application

MLC

In-sensor AI technology (machine learning core)

Integrated ST software tools and hardware

Dataset and project privacy

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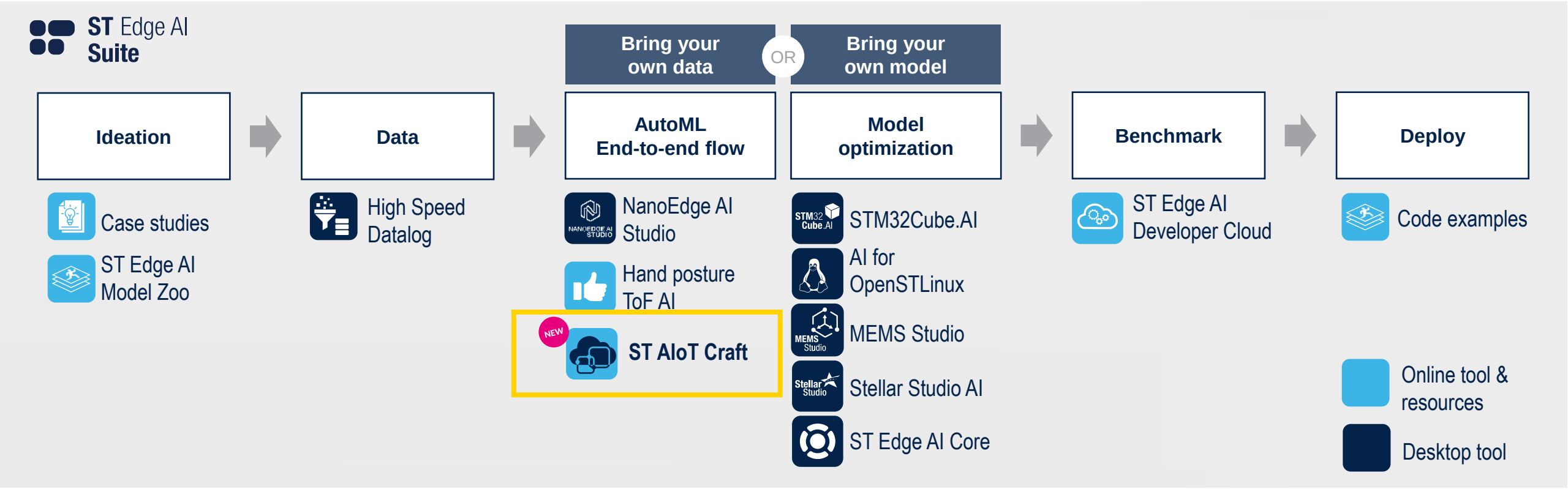
The ST AIoT Craft tool is powered by the ST Edge AI Suite



Explore at st.com/st-edge-ai-suite

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Our technology starts with You

Start now at staiotcraft.st.com

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