

The Collaborative Platform for Product Cyber Risk & Regulatory Conformity

Assess. Govern. Reassess. Maintain cyber risk and regulatory conformity throughout the product lifecycle.



Why Organizations Choose Certify

Organizations already have the information. They struggle to bring it together.

Disconnected documentation, spreadsheets, manual assessments, evolving regulations, vulnerabilities, and changing products make cyber risk difficult to govern consistently.

Certify helps organizations:

- Establish cyber risk baselines
- Understand regulatory obligations
- Maintain evidence and audit readiness
- Continuously reassess as products evolve

Certify creates a **living system of record** for every connected product. It combines product intelligence, cyber risk, regulatory obligations, evidence, lifecycle events, automation, and Human-in-the-Loop workflows into a single collaborative platform. Organizations can:

- Assess cyber risk faster
- Improve regulatory readiness
- Maintain evidence
- Reduce manual effort
- Reassess products throughout their lifecycle

Lifecycle Pro

Maintain a living cyber risk and regulatory record for every connected product.

Includes:

- Product & system profiles
- Cyber risk assessments (TARAs)
- Regulatory assessments
- Evidence management
- Workflow & approvals
- Continuous reassessment
- Dashboards & reporting
- APIs & integrations



Consulting & Professional Services

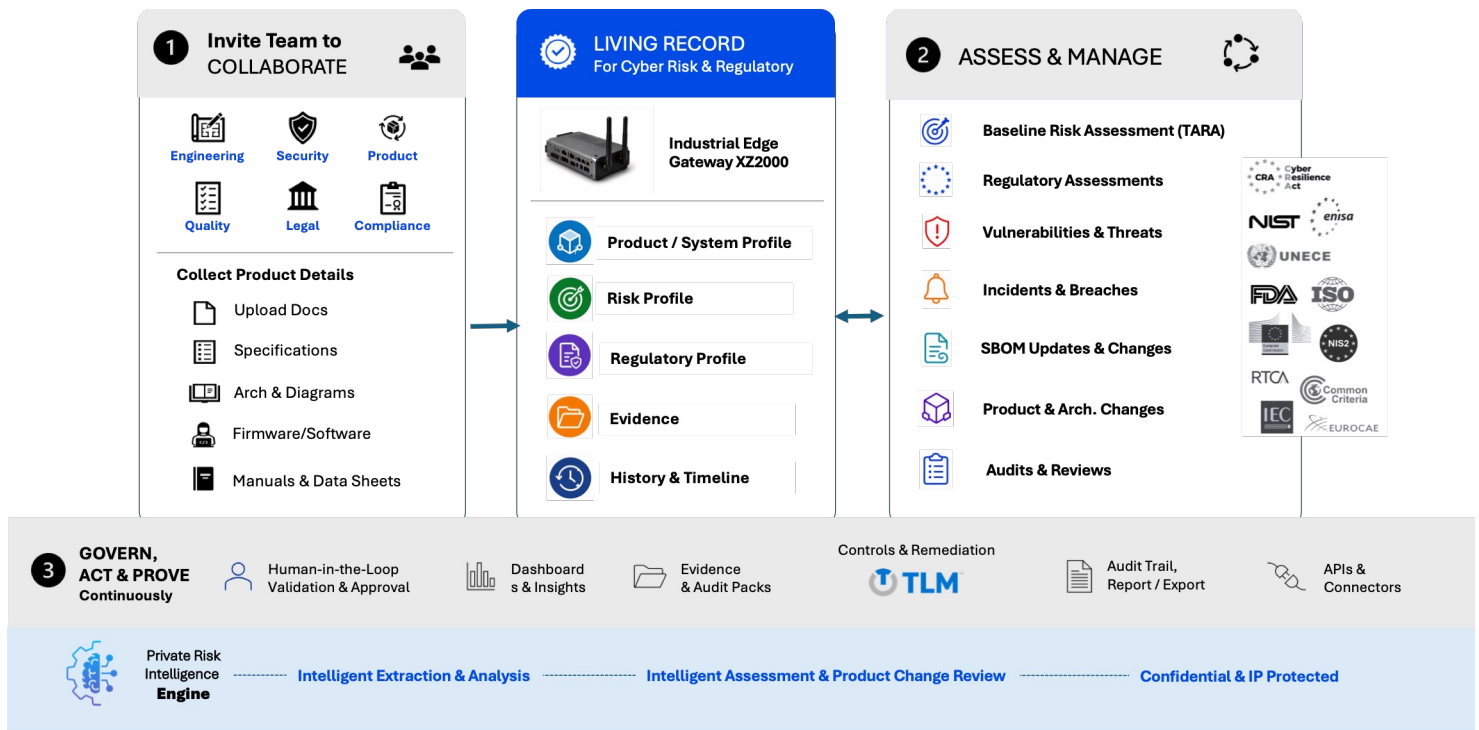
Accelerate adoption with OmniTrust experts. Ideal for organizations that want to establish cyber risk baselines, prepare for regulations such as CRA, FDA, IEC 62443 or ISO/SAE 21434, or assess large product portfolios.

Certify helps organizations move from one-time cyber risk assessments to continuous cyber risk and regulatory lifecycle governance.

Services include

- Assessment workshops
- Portfolio assessments
- Regulatory readiness
- Evidence preparation
- Program rollout
- Knowledge transfer

CERTIFY™ How It Works



1. Build Your Product Profile

Bring together product documentation, SBOMs, specifications, architecture diagrams, firmware, software, and technical documentation. Certify's private Risk Intelligence Engine automatically builds and enriches a living product profile.

2. Assess & Continuously Reassess

Run baseline cyber risk assessments (TARAs), regulatory assessments (CRA, IEC 62443, ISO/SAE 21434, FDA, NIST and more), then continuously reassess whenever products, vulnerabilities, regulations, or lifecycle events change.

3. Govern, Prove & Improve

Collaborate across engineering, security, quality, legal, and compliance. Maintain evidence, approvals, dashboards, audit history, reports, and integrations while optionally implementing recommended controls using the OmniTrust Trust Lifecycle Management platform.

From Assessment to Operational Cyber Risk Governance
 Certify establishes cyber risk and regulatory conformity. OmniTrust Trust Lifecycle Management helps implement and enforce the controls needed to maintain that posture throughout the product lifecycle.

OmniTrust secures the connected world - from silicon to cloud and AI, delivering verifiable trust across the device and software lifecycle. As the leader in Trust Lifecycle Management (TLM), OmniTrust protects over 2 billion devices and 3 billion software updates annually. With Certify, organizations move from identifying cyber risk to maintaining trusted products throughout their lifecycle.