

Condense for Industry 4.0 : An AI-First Industrial Application Platform for Connected Mfg

Accelerate Industry 4.0 with a platform that connects industrial systems, processes real-time data, and enables intelligent manufacturing applications from a single foundation.

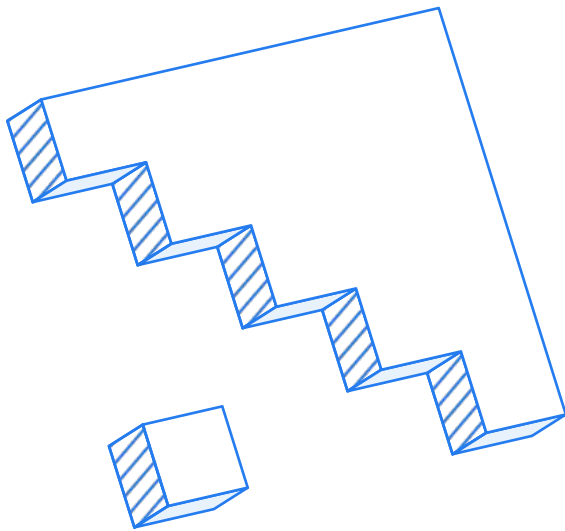
Industry 4.0 is transforming manufacturing through connected operations, real-time intelligence, and AI-driven automation. Condense simplifies this transformation by providing everything needed to build, deploy, and operate Industry 4.0 applications on one unified platform.

Why Condense?

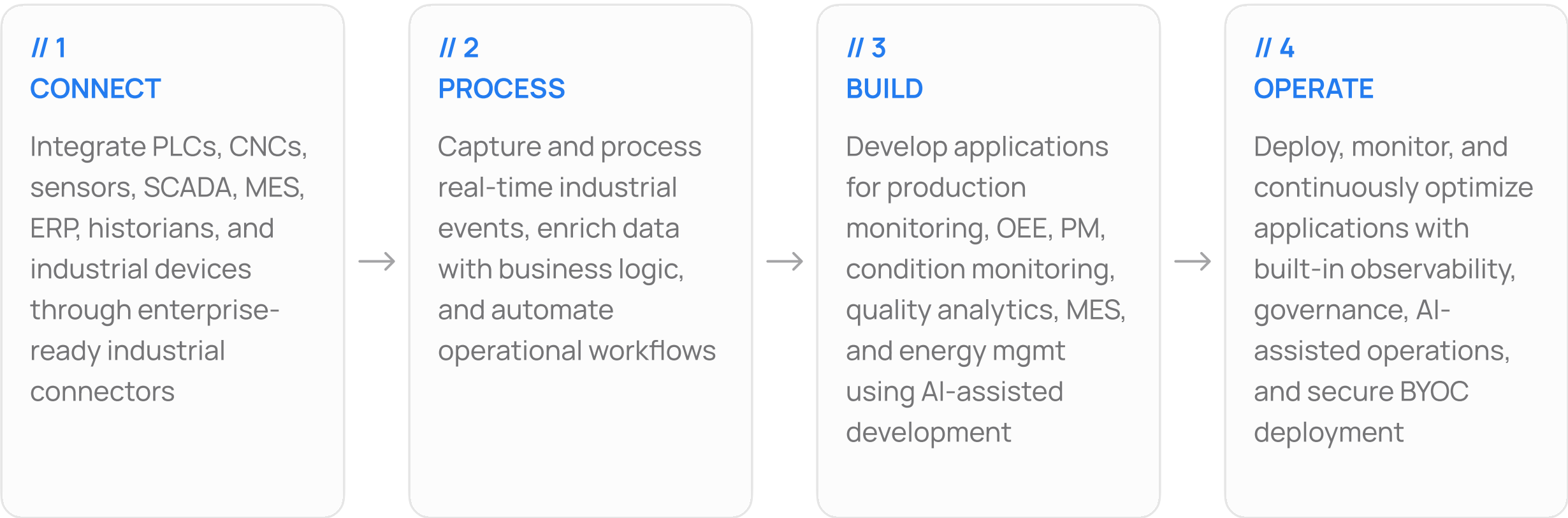
Industry 4.0 initiatives often involve multiple technologies for connectivity, data streaming, application development, infrastructure, and operations. Condense brings these capabilities together into a single AI-first platform, reducing complexity and accelerating deployment.

With Condense, manufacturers can:

- ✓ Connect machines and enterprise systems
- ✓ Process millions of real-time events
- ✓ Build mfg applications with AI-assisted development
- ✓ Deploy securely in their own cloud with BYOC
- ✓ Scale across plants with a single platform
- ✓ Reduce engineering and operational complexity



How Condense Powers Industry 4.0

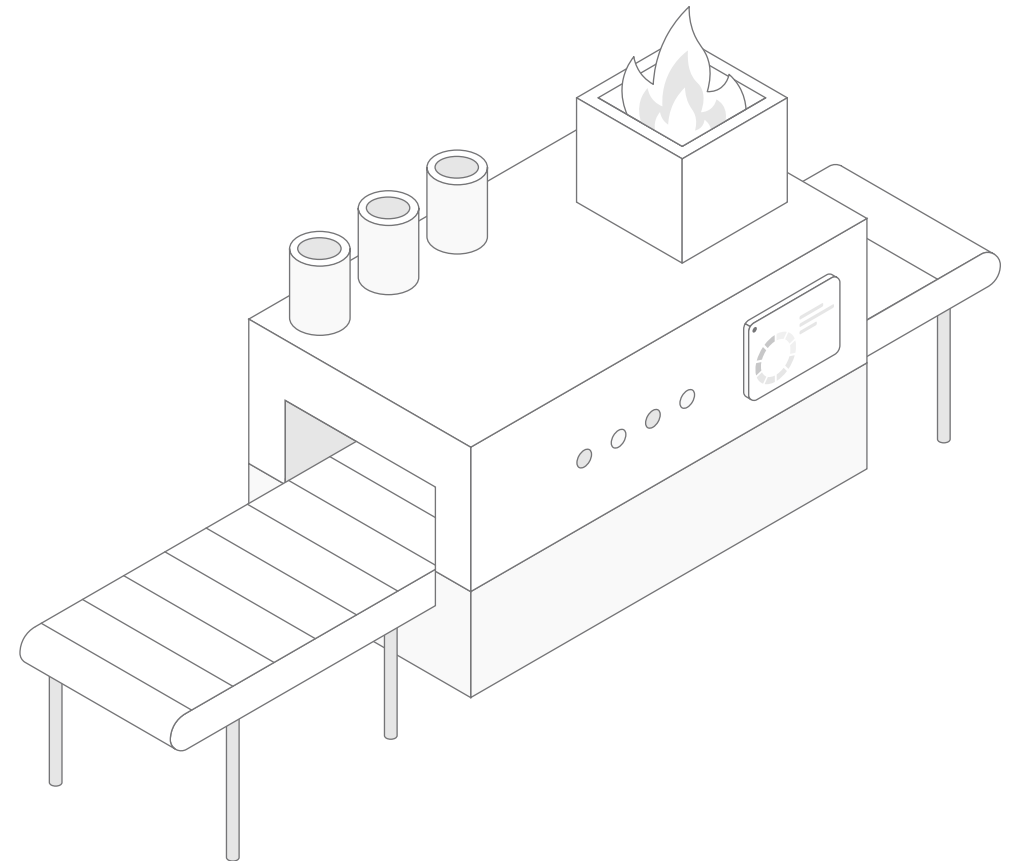


Condense Powering **Real-Time Furnace Intelligence** with Continuous Process Monitoring

Transforming continuous furnace data into real-time operational intelligence, enabling proactive monitoring, faster engineering decisions, and automated maintenance workflows.

Value Delivered :

-  24x7 visibility across furnace operations
-  Continuous SPC & EPC process monitoring
-  Automated engineering & maintenance workflows
-  Faster Root Cause Analysis & investigations



Why Zeliot

MANUFACTURING EXPERTISE

Purpose-built Industry 4.0 solns for discrete manufacturing, cement, mobility & industrial operations

PROVEN DELIVERY

Real-world deployments across production envmnts with millions of events processed in real time

AI-FIRST PLATFORM

Accelerate application development and simplify operations with AI-assisted engineering

ONE TECHNOLOGY PARTNER

Manage complete industrial digital solution lifecycle from a single platform with industry ecosystem

BUILT FOR INDUSTRIAL SCALE

Governance, BYOC deployment, and scalable event processing for mission-critical manufacturing.