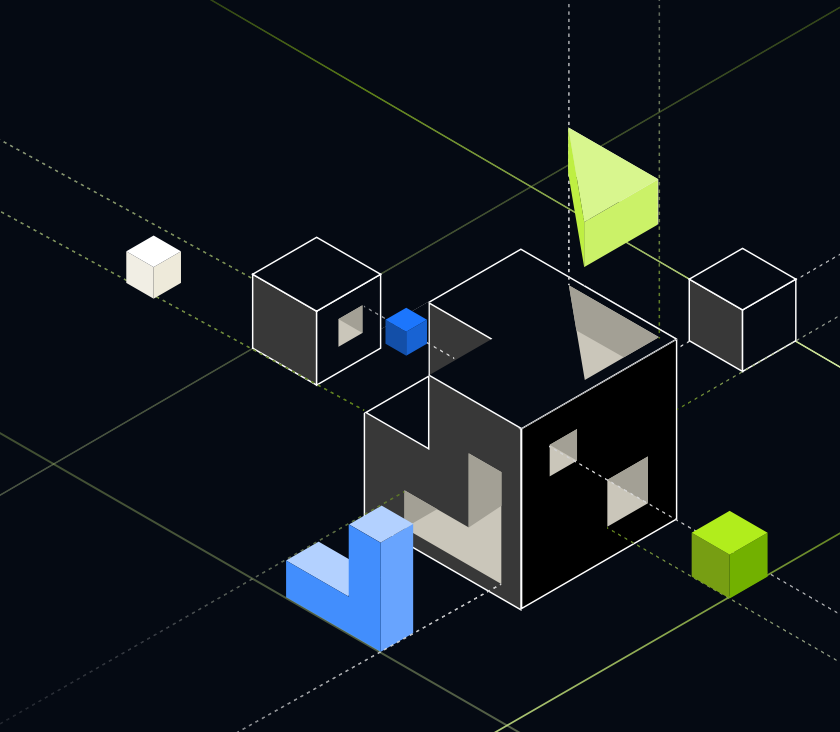


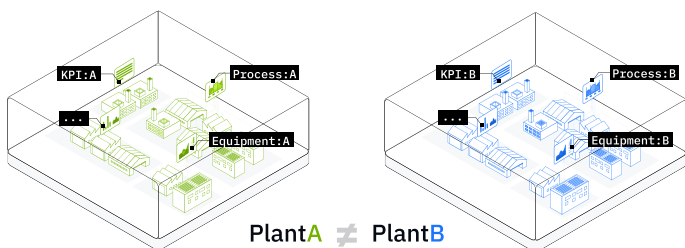
Build Industrial Software Faster Cost-Effective Open

A unified data foundation that eliminates integration pain and enables scalable industrial software.



Costly, slow, Rigid

Traditional Custom Development



No two factories operate the same way, so software customization becomes inevitable.

Traditional customized software is **expensive**, **slow to deliver**, and **difficult to change or evolve**.

Projects often **take months**, require **heavy services**, and still **fail to fit** real production workflows.

Tier0 changes this model through vibe coding under UNS philosophy.

UNS (Unified Namespace) is an architecture under which all systems publish and consume data from a shared real-time namespace.

Instead of starting from scratch, teams build directly on a ready-to-use data foundation. Customization becomes **configuration and composition**, not reinvention.

TIER0
CUSTOMIZATION:

🔄 Fast

\$ Cost-Effective

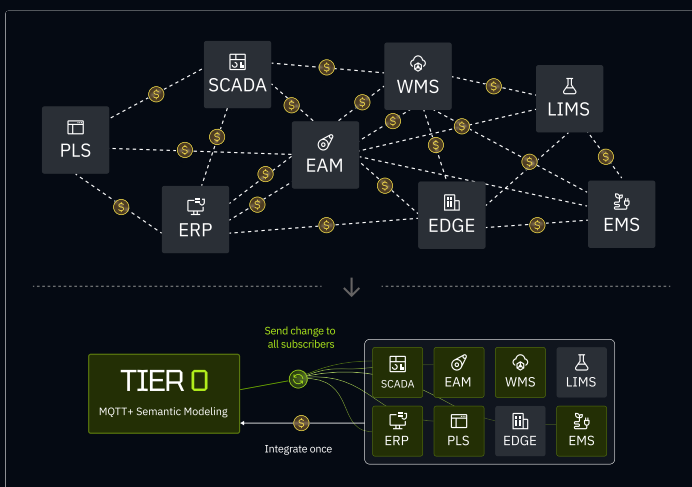
🔗 Open

No Integration

No Endless Integration Costs

Most digitalization budgets are consumed by repeated system integrations.

Every new application introduces new interfaces, new dependencies, and new long-term costs.



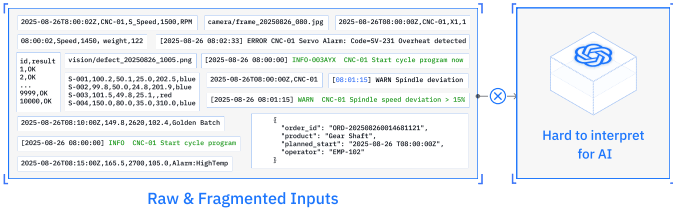
Tier0 defines a new cross-system data communication methodology through MQTT, eliminating point-to-point integration.

Connect data once. Reuse it everywhere.

Built on the ISA-95 industrial standard, Tier0 standardizes and models industrial data into a unified semantic foundation for applications, ensuring consistency and reusability across systems.

With every new system added, Tier0's value compounds.

Foundation For AI & Advanced Analytics

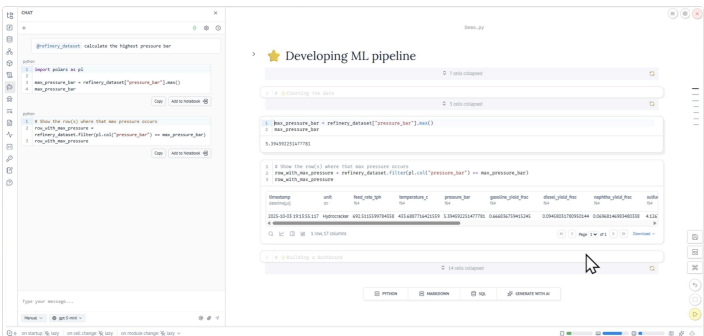


AI does not fail because of algorithms: it fails because of **weak data foundations**.

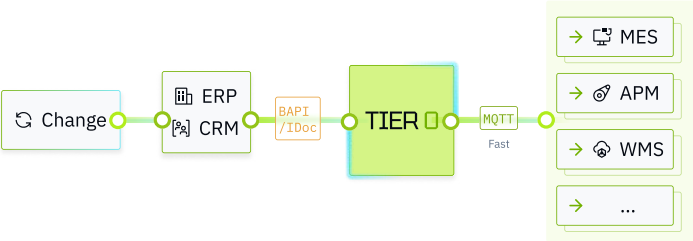
Fragmented, inconsistent data limits analytics and AI at scale.

Tier0 provides structured, high-quality industrial data with built-in management and analysis capabilities.

Native analytical workflows(marimo), enable engineers and data teams to **explore, analyze, and operationalize data** efficiently.



Open Stack Built To Evolve

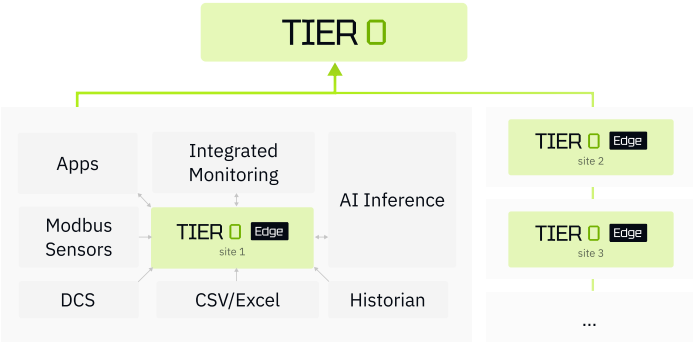


Tier0 is built on widely adopted technologies with an open architecture.

It supports future expansion, continuous evolution, and enterprise-scale growth.

By avoiding proprietary stacks and closed tooling, Tier0 eliminates **vendor lock-in** and enables true **long-term flexibility**.

Enterprises retain control — and developers can build independently, efficiently, and sustainably.



Build Once Scale Freely

Tier0 is not another application
or integration platform.

It's the foundation for industrial systems
that work today, and evolve tomorrow.

✉ sales@freezonex.io

🔗 www.tier0.app

