



Your best engineers will retire. Will their knowledge retire with them?

The industrial knowledge-loss problem nobody can afford to ignore. **Keep scrolling.**



Critical industrial knowledge is disappearing.

In People

Experienced engineers' memories — never documented

In Systems

SCADA, MES, ERP and IoT data — siloed and fragmented

In Records

Emails, manuals, lessons learned — rarely found in time

But it rarely reaches the right person at the right moment.

When knowledge disappears, operations pay the price.



Longer Troubleshooting



Repeated Failures

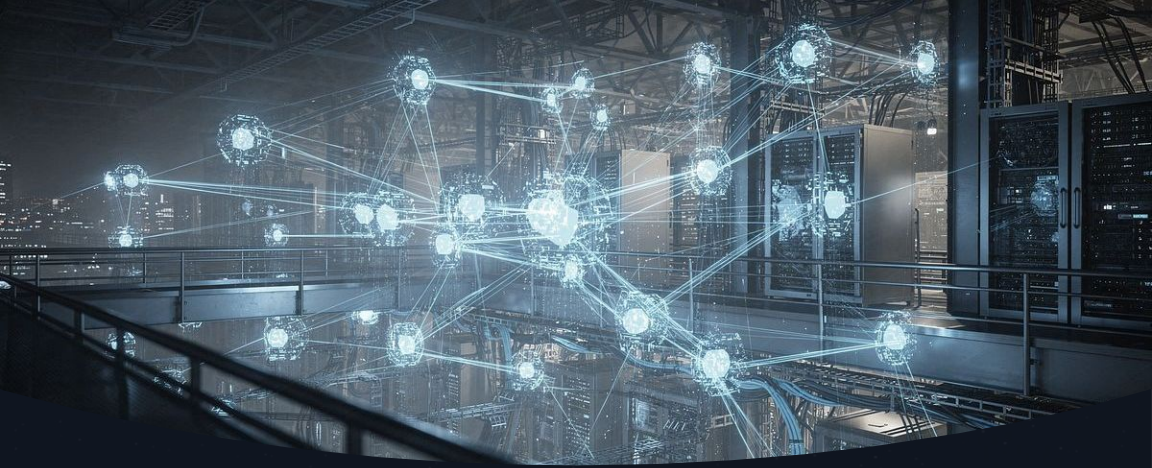


Slower Onboarding



Higher Downtime

This is not merely a documentation problem. **It is an industrial intelligence problem.**



INTRODUCING

Meet Sigonic

The Industrial Intelligence Network — connecting **People + Engineering Knowledge + Operational Data + AI Agents** into one continuously accessible intelligence layer.



1 Capture

2 Connect

3 Activate

Give every engineer access to your **organization's intelligence.**



Capture Expert Knowledge

Preserve insights before they walk out the door at retirement



Ask Across All Systems

Query engineering and operational data in natural language



Context-Aware AI Agents

Investigate problems with agents that understand your plant



Bridge IT and OT

Connect knowledge across every system in your operation



WHY SIGONIC

Built from **nearly 20 years** inside industry.

Deep experience across the world's leading industrial organizations:

- **Siemens**
- **Schneider Electric**
- **ABB**
- **Bosch**

Industrial companies already possess enormous intelligence. **The challenge is making it usable at scale.**

LIMITED AVAILABILITY

We are selecting **3 pilot partners.**

For manufacturers, energy companies and critical-infrastructure operators facing knowledge loss, fragmented information, and disconnected IT/OT intelligence.

☐

Comment "PILOT" below

☐

Or message me directly



**Sigonic — Industrial Intelligence That
Never Retires**

sigonic.com

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who needs this.**