

DATAOPS NAVIGATOR

OT DATA ARCHITECTURE & AI READINESS

The data foundation every AI and MES initiative needs - built for your environment, not a preferred stack.



What We Hear On Site

"We've got a historian, an MES, and an ERP - and none of them agree with each other. Every new integration is another point-to-point patch."



We Design The Architecture Your Data Actually Needs

Deep Unified Namespace and OT/IT contextualization experience, applied by people who've had to live with what happens when integrations are built wrong the first time.

THE VALUE

- Turn OT data you already have into data you can actually use
- Stop patching fragile, point-to-point integrations
- An architecture designed for your operation, not a vendor's reference design

WHAT YOU GET

- Current-state data architecture assessment and gap analysis
- Future-state, event-driven architecture built for your operation
- Implementation roadmap your team can act on
- A defined starting point for AI, MES, or analytics initiatives

WHY GRANTEK CONSULTING



Deep Unified Namespace architecture expertise



Vendor-agnostic: we design for your environment, not a preferred stack



Architecture work flows directly to our delivery teams for implementation



The prerequisite for every AI, MES, and analytics program that follows

Bring us your worst integration.

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We'll show you what a clean architecture looks like for your specific setup.