

AI OPERATIONS LAYER

Non-Confidential Teaser

A new enterprise technology category designed for all asset-intensive industries.

What it is

The AI Operations Layer is a unified AI coordination layer that sits above existing operational systems and connects fragmented workflows into a single, intelligent operating picture.

It ingests data from multiple systems, resolves cross-workflow conflicts, and produces supervisor-ready actions.

Why it matters

Every industry with complex operations faces the same problem:
Fragmentation.
Systems do not talk.
Workflows operate in isolation.
Decisions lack full context.

What it provides

- Cross-workflow intelligence
- Real-time coordination
- Unified operational visibility
- Actionable AI recommendations
- Seamless integration with existing systems

What it is not

- Not a platform
- Not a dashboard
- Not analytics
- Not a digital twin
- Not a replacement for existing systems

Industries That Benefit

Mining • Manufacturing • Oil & Gas • Aviation • Logistics • Construction • Healthcare • Utilities • Ports • Rail • Defence

First Implementation

AI MineOps - the mining-specific version of the AI Operations Layer.

Availability

This teaser is non-confidential and intended for strategic briefings, OEM discussions, and category-level exploration.

Positioning

It is a new enterprise layer above existing systems, designed to coordinate rather than replace.

MULTI-INDUSTRY TEASER PACK

Web-ready sections for your Wix Industries page

Mining - AI MineOps A unified AI layer above fleet, maintenance, safety, logistics, compliance, and contractor systems. Provides real-time coordination and supervisor-ready actions across the entire mine.	Manufacturing - AI ManuOps AI layer above MES, SCADA, ERP, robotics, quality, and maintenance systems. Coordinates production, quality, safety, supply chain, and workforce workflows.	Oil & Gas - AI PetroOps AI layer above DCS, ICS, maintenance, safety, flow control, logistics, and compliance systems. Unifies upstream, midstream, and downstream operations.
Aviation - AI AeroOps AI layer above crew scheduling, maintenance, safety, compliance, ground operations, and logistics systems. Improves on-time performance, safety, and operational coordination.	Logistics - AI LogiOps AI layer above fleet telematics, routing, warehouse systems, safety, maintenance, and compliance. Unifies dispatch, routing, warehouse flow, and fleet operations.	Construction - AI ConstructOps AI layer above contractor management, safety, logistics, compliance, equipment, and project systems. Improves project coordination and operational readiness.
Healthcare - AI HealthOps AI layer above EMR, staffing, logistics, safety, compliance, and maintenance systems. Optimises patient flow, staffing efficiency, and operational coordination.	Utilities - AI UtilOps AI layer above grid systems, maintenance, safety, compliance, logistics, and field operations. Improves reliability, response time, and operational intelligence.	Ports - AI PortOps AI layer above vessel scheduling, yard management, logistics, safety, maintenance, and compliance. Coordinates port operations end-to-end.
Rail - AI RailOps AI layer above scheduling, maintenance, safety, logistics, compliance, and control systems. Improves network coordination and operational safety.	Defence - AI DefOps AI layer above logistics, maintenance, readiness, safety, compliance, and operational systems. Provides unified situational coordination and readiness intelligence.	