

// XIP FOR MANUFACTURING

You don't need a new ERP. You need **the outcomes** **you were promised.**

ERP, finance, MES and shop-floor systems are all meant to provide the truth. In most environments, fragmentation obscures key points of the operation. XIP puts one intelligence layer over all of it, so you can ask a plain question and understand what's going on across the operation.

Truth arrives late

Quote-to-actual, WIP and cash reconcile weeks after the fact. You find out which jobs lost money after they ship.

The floor and the books don't match

Inventory and material usage live in manual process. What's on the floor rarely matches the ERP, and the financials aren't granular enough to say why.

The usual fix is a project

An ERP replacement takes 12 to 18 months, if you're lucky, and you still own the same disconnected data underneath.

// EVERY CORE PROCESS, ONE INTELLIGENCE LAYER

Quote to cash → Plan to produce → Procure to pay → Order to ship → Inventory → Cost & margin

XIP connects to the systems you already run: ERP, CRM, accounting, the quoting model. Read-only to start: nothing is replaced, nothing is migrated. It builds one live operational picture across them. Ask in plain language and get answers from your own records, instead of assembling dashboards and reports to find the problem. **Works with the systems you have. Replaces none of them.**

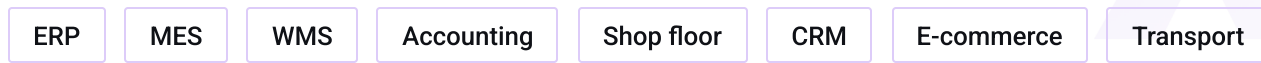
// QUESTIONS IT ANSWERS ON DAY ONE

- Which jobs are actually making money: quoted versus delivered cost?
- What is our inventory position right now: materials, consumables, WIP?
- Where is every job, and what's about to miss its date?
- What material are we really using per job, per line?
- What's the cash picture: receivables, and which invoices are stuck?

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// HOW IT WORKS: ONE LAYER ACROSS YOUR SYSTEMS

XIP sits over ERP, MES, WMS, CRM, e-commerce, transportation and the shop floor. Each system keeps doing its job. XIP is the intelligence across them: it sees the whole operation, answers questions, flags problems, and provides solutions. **It is an agentic system, not another dashboard. You don't assemble reports to find the problem. You ask.**



XIP · THE INTELLIGENCE LAYER ACROSS ALL OF THEM

// BUILT FOR CONTROLLED DATA: SAFE TO POINT AT OPERATIONAL DATA

XIP plugs into the identity system you already use. Every person and every AI agent works inside the permissions they already have, and every access is recorded. Your drawings, costs and customer data stay inside your walls.

- ✓ Role-scoped access to jobs, costs and drawings
- ✓ Complete audit trail of every access and action
- ✓ Data sealed, never used to train models
- ✓ Runs inside the identity system you already use

// HOW IT STARTS

// 01 · SOLVE

Start with the biggest problem

Inventory position and job profitability, visible in real time across every system that touches them.

// 02 · EXPAND

Take on the next ones

Job status, material usage, cash. Each answer builds on the same foundation.

// 03 · GROW

Grow into the platform

More connected systems, more questions answered, at your pace.

Fixed scope, fixed price, evidence-gated. Each phase is proven before the next is scoped, and it is sold as modules: the first win doesn't require buying a platform.

// RUNNING IN PRODUCTION TODAY

This platform runs a multi-site services organization's day-to-day operations: payroll, staffing, service-to-collections and cash position, on live data.

// CONTROLLED-DATA READY

Runs in your cloud, on-premises, or fully sovereign. For controlled-data environments, ITAR and CMMC fit is confirmed during scoping, and your data never leaves your walls.