



CROSSROADS RMC

infor | Partner Network

CONSULTING / ENTERPRISE AI FOR LN, BAAN, M3 & SYTELINE

Private Intelligence on Your Infor ERP Data

Run modern AI, search, retrieval and governed agents, entirely on your own infrastructure. Built on your Infor ERP data (LN, Baan, M3 and SyteLine) and open-weight models, every answer stays behind your firewall. No cloud dependency, no data leaving the building, no token charges and no per-seat SaaS meter on your own team.

What is Enterprise AI

A private, self-hosted AI platform built on top of your existing Infor ERP data, so you don't need a cloud subscription or a data science team to get started. Our consultants build the connection between your ERP and the AI layer, wiring up the infrastructure, indexing your ERP and documents and putting governed AI agents to work. Built for technical and non-technical users alike, it delivers clear, cited answers to the people who need them, without a single record leaving your environment.

What It Helps You Do

- **Ask Your ERP in Plain Language** – Get cited answers from your live ERP data, no custom reports and no waiting on IT.
- **Keep Everything On-Premise** – Air-gap capable, so no prompts, records or metadata ever cross your firewall.
- **No Token Charges** – Open-weight models run on hardware you own, no per-token cloud bills, ever.
- **Put Governed Agents to Work** – Multi-step automation with human approval and full audit trails.
- **Bridge the Institutional Knowledge Gap** – Capture decades of process expertise before key people retire.

If your team is still copying data to the cloud or waiting on custom reports to answer simple questions, it's time to see what private AI can do when it runs on the system you already trust. Enterprise AI for LN, Baan, M3 and SyteLine turns your ERP data into a secure, governed advantage, with a partner who builds, deploys and supports it for you.

Explore our full range of AI Solutions, including AI Business Models and Enterprise AI for IBM i.

What We Build

Private RAG Search

Ask questions across your ERP and documents using Retrieval-Augmented Generation (RAG); grounded answers with source citations.

Governed AI Agents

Multi-step agents with human-in-the-loop approval, permissions and audit.

ERP Data Bridge

Secure connectors to your Infor ERP, built for LN, Baan, M3 and SyteLine.

On-Premise and Open-Weight

Runs on your hardware with open models. No token charges, zero cloud dependency, air-gap ready.

Built on Your ERP, Focused on ROI

Tuned to your Infor system and a measurable outcome, for technical and non-technical users alike.