

Where to find Guide Technologies at InPOWER 2026

Guide consultants are leading 27 sessions across the three main conference days — from XA and Infor OS fundamentals to process mining, RPA, and machine learning. Session numbers match the official InPOWER program, so you can map these straight onto your schedule.

Tuesday, September 15 6 sessions

24 Looking for a CloudSuite? Is your XA healthy to move to another ERP?

How current ERP health affects future ERP or CloudSuite moves, ROI, implementation success, and value from annual license fees.

27 Velocity Suite Overview: What It Is & What Comes From It

A plain-language introduction to what Velocity Suite is and what it delivers: process mining, RPA and the Value+ catalog, GenAI, industry AI agents, and machine learning.

30 The importance of CURRENT technology

Why staying on older XA releases, green screens, and Excel-driven processes limits business value.

39 Process Mining: A Proof of Concept

Infor Process Mining reconstructs how your processes actually run from event data, exposing bottlenecks, rework loops, and the steps quietly draining margin.

41 Is a paperless shop floor possible?

XA tools that support a paperless shop floor: document management, drawings, labor collection, machine scheduling, barcode, and RF devices.

61 Guide Technologies

Guide Technologies session with Tim Rancourt.

Wednesday, September 16 16 sessions

155 Lead time planning, reductions, ATP

How planning affects customer service, available-to-promise, quoting before lead time, and cumulative manufacturing lead time.

EDUCATION TRACK

95 Standard Costing for Non-Accountants

XA cost fields, standard costing, WIP tracking, variances, and which fields matter most to the business.

96 RPA & Value+ Automation

Bots drive Infor, non-Infor, browser-based, and on-premises systems, including Net-Link and green screens. Paired with the Infor Value+ catalog of prebuilt automations.

97 The Infor OS Experience: One Place to Get Work Done

The session for anyone who has never seen Infor OS: a single modern layer that sits over your ERP and ties everything together.

99 Inventory practices

Controlled vs. uncontrolled warehouses, batch/lot control, safety stock, floorstock, phantom stock, backflushing, and inventory accuracy.

114 EPDM: Processes, BoMs, Routers

Why the EPDM foundation is key to shop floor success: setup, processes, revisions, status codes, and how EPDM supports inventory and planning.

EDUCATION TRACK, CONTINUED

115 GenAI & Industry AI Agents

Practical, low-risk first uses of GenAI and the guardrails that keep it trustworthy, then what an agent is and where agents create leverage for manufacturing roles.

116 Connect & Automate: Let the System Do the Busywork

How Infor OS closes the gaps between systems with ION — connecting your ERP to what it needs to talk to, and automating repeatable process flows on top.

118 Work Center Scheduling

How work centers are sequenced and scheduled, planning systems vs. execution systems, critical ratio, and creating dispatch lists.

126 Forecasting to Planning to Execution

Forecast consumption, safety stock, make-to-order vs. make-to-stock, and how XA drives demand through TP, VP, and MRP.

127 Machine Learning & Decision Optimization

Concepts, Infor's tooling, and real use cases: predictive maintenance, demand forecasting, and quality and scrap prediction, plus the data prerequisites.

128 Documents & Content: Stop Losing the Paperwork

Infor Document Management gives POs, invoices, drawings, certs, and quality records one home: captured automatically, versioned, secured, and found in seconds.

130 Tracking bar, sheet, coil

Inventory tracking for processes that convert from one unit of measure to another — metal, paper, liquid, pellet, and plating examples.

144 Planning to Execution

How releasing planned orders to execution systems such as OBPM, PM, and ML connects material planning to production scheduling.

146 Data, Insight & AI: Decisions from What You Already Have

A data foundation that collects everyday activity, dashboards that make KPIs visible to their owners, and embedded intelligence that surfaces what needs attention.

148 Material Logistics

This module can help you improve both your visibility to and effectively manage your supply chain.

Thursday, September 17 5 sessions

177 Implementing & Using Planning Applications

Common reasons planning applications fail, and common-sense steps for implementing material planning, MRP, and VP.

180 Understanding the ROI between IBM i On-Premise and Hosted Cloud deployments

Understanding the numbers and what matters most when comparing on-premise and hosted cloud deployments.

189 Infor's iSeries Alphabet Soup

Management-level review of Infor technology terms including IOS, ION, AI, BI, 10x, CloudSuite, SaaS, and Velocity.

193 System Link — The Foundational backbone to everything XA

Panel-style review of System Link use cases: web portal data retrieval, REST API, Excel integration, BODs, IDocs, and shop floor data integration.

199 XA Tools: Enterprise Integrator & System Link

A business overview of Enterprise Integrator and System Link, and how these tools help outside of IT.

QUESTIONS BEFORE THE SHOW

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