Company Name	Session Type	End User Co-Presenter	Session Title	Abstract	Series (Select 1)	Applicable Platform
Infor	Regular Session		Quality (QCS) - Job Rework	Explore the newest Quality and Rework capabilities in SyteLine and CloudSuite Industrial, including the Quality Hub and tools that improve inspection visibility, exception handling, productivity, and operational control. Come learn more about the Quality capabilities before your Elevate 240 deep dive session.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices,	All
Infor	Regular Session		Enhancements to Advanced Planning & Scheduling (APS)	Review the latest Advanced Planning & Scheduling enhancements for SyteLine and CloudSuite Industrial. Topics include multi-plant planning across and within sites, plant-level bills of material and cost capture, material planning at operation or job start, and safety-time analysis for identifying delays and bottlenecks.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices,	All
Infor	Regular Session		Shop Floor & Warehouse Mobility: Maximizing Factory Track with CloudSuite Industrial	Learn how Factory Track supports mobile shop-floor and warehouse execution in CloudSuite Industrial. The session covers production and labor reporting, inventory transactions, material movement, receiving, picking, and shipping, with an emphasis on accuracy, productivity, and real-time operational visibility.	Sustaining Business (Best Practices,	All
Infor	Regular Session		Guided Tour from Research to Order Fulfillment for Configure-Price-Quote(CPQ) - A CPQ-CSI Overview	Whether you're newer to CPQ or looking for a clearer picture of its full capability, this session will walk through CPQ from end to end - product selection, quoting, approvals, 6 visualization options, AI use cases, and order conversion, down to dynamic creation of BOMs & Routings in CSI.	Sustaining Business (Best Practices,	All
Infor	Regular Session	American Rollers Crystal Schwitz	Mastering Monthly Releases: Best Practices for Staying Current with CSI	Learn practical release-management practices for keeping CloudSuite Industrial current with monthly and semiannual updates. Customer examples will show how to assess changes, plan testing, reduce upgrade effort, and accelerate adoption of newly released capabilities.	Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	Cloud / On Premise
Infor	Regular Session		Navigating Artificial Intelligence (AI), GenAI, Agents, etc. with CloudSuite Industrial & Velocity Suite	Build a practical understanding of Infor's AI landscape for CloudSuite Industrial, including generative, agentic, Coleman, optimization, and industry GenAI. Learn what each capability does, where it fits in the ecosystem, how it is enabled, and how to choose a realistic starting point.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	Velocity Suite / Cloud
Infor	Regular Session		Identifying and Quantifying Value with Infor Process Intelligence (IPI) - Process Catalog, Modeler & Mining	Learn how Infor Process Intelligence turns process data into measurable improvement opportunities. The session connects Process Catalog and Modeler capabilities with Process Mining to help teams visualize workflows, identify bottlenecks, prioritize high-value changes, quantify benefits, and convert insights into action.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	Velocity Suite / Cloud
Infor	Regular Session		Infor Industry Cloud Platform - Data Platform strategy	Get an update on Infor's Industry Cloud Platform Data Fabric strategy, including current innovations and the planned 2027 direction. Learn how the fabric brings enterprise data together to support deeper analysis, better decisions, and more productive user experiences.	Sustaining Business (Best Practices,	Cloud
Infor	Regular Session		Build and Extend Forms using Mongoose and GenAI	See how natural-language prompts and GenAI can accelerate the creation and extension of Mongoose applications. The session demonstrates low-code approaches that support rapid personalization while preserving cloud-safe, upgrade-safe design practices.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	Cloud
Infor	Regular Session		Simplifying CSI Tenant-to-Tenant Migrations with Local Packages	Learn how Local Packages simplify the movement of configurations, customizations, and application content between environments such as Development, Test, and Production. This session explores how CSI customers can package and deploy only the content they need, reduce migration risk, improve governance, and streamline release management.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	Cloud
Infor	Regular Session		Infor Industry Cloud Platform - Document Management 101 with CloudSuite Industrial	Understand the foundations of Infor Document Management and its integration with CloudSuite Industrial. Learn how document capture, storage, retrieval, workflow automation, and ERP context can reduce manual work and make supporting information easier to access.	Sustaining Business (Best Practices,	Cloud

Functional Devices, Inc.	Regular Session - End User	Standard Method Extension Classes	Standard Method (as opposed to Custom Load Method) Extension Classes are a powerful tool in Syteline to manipulate and edit data in a performant way. In this presentation, I'll be discussing what they are, how they work, and specifically how to make them fast. We'll walk through how to create Standard Method Extension Classes, create a sample, set it up to run as a background task, and see the results. I'll walk through a simplified version of real method that I run in production as nightly background task and finish with a short discussion on performance tips and how to avoid common pitfalls. A GitHub repository will be available after the session containing the source code of the examples for reference.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise Gov Cloud
Linemaster Switch Corporatio	Regular Session - End User	Implementing Avalara ECM, Avatax, and Managed Returns	This session focuses on the implementation of Avalara ECM, Avatax, and Managed Returns from a user's perspective. We will share our experience with the process from company set up to go live.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	On Premise
Hines Corporation	Regular Session - End User	Widget Workshop	In this session we will explore how to use in-context widgets to enhance the Syteline experience. We will go through the process of configuring the Related Information and Chart Widget to have them display information based on the currently selected row in Syteline. The second part of the session will be a tutorial on building a widget using mongoose, and going through some of the widgets we have built for our environment.	Innovators (Emerging technologies, including AI)	Cloud
The Middleby Corporation	Regular Session - End User	INFOR Cloud Multi-Tenant with Multi-Site Administration	Governance, IFS Security, SSO, OS to Syteline communication and best practices.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud
Volant Products Inc	Regular Session - End User	Utilizing APS - Application Event System	Learn how to use the built in Application Event System and automate business processes and transactions in Syteline without modifying formscript.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Axya	Regular Session	Cost and Time Savings With Axya	With Axya's Order Management Module, manufacturers can leverage core AI features, workflows, and insights to increase capacity, save on costs, and reduce late orders.	Innovators (Emerging technologies, including AI)	Cloud On Premise Gov Cloud
KJC / FAIC Two Companies One Conversation	Regular Session	FAIC Group - AI Automation for CloudSuite Industrial (Cloud and On-premises)	End-to-end customer automation with Infor CloudSuite Industrial.From the customers e-mail to a verified entry in CSI. All orders, quotes, changes, cancellations, returns, and questions can be handled from our new AI tool.	Innovators (Emerging technologies, including AI)	Cloud On Premise Gov Cloud
Medius	Regular Session	How Manufacturers Are Extending Infor CSI with AI-Powered AP Automation	Manufacturers rely on Infor CSI to manage critical operational and financial processes, yet many organizations continue to rely on manual invoice processing and approval workflows. Learn how companies are extending the value of their ERP investment by integrating AP automation and AI-driven invoice management. This session will cover real-world challenges, implementation considerations, and measurable business outcomes achieved by Infor CSI customers.	Innovators (Emerging technologies, including AI)	Cloud On Premise
Sparkflow, a Liventus company	Regular Session	From Questions to Agents: Thibaut Design's Two-Step Path to AI Over SyteLine	Thibaut Design has added two layers of AI on top of its SyteLine data. The first is natural language query, which lets the team ask questions in plain English and get answers without building a report. The second is AI agents that monitor the business and deliver proactive briefs on what's changing across sales, orders, and operations. Cristian Fiorito of Thibaut Design and John Perry of Sparkflow, a Liventus company, will show both working, walk through what it took to tune the agents, and share how to drive adoption beyond a few power users.	Innovators (Emerging technologies, including AI)	Cloud On Premise Gov Cloud

Syncsite Inc.	Regular Session	Infor CRM SLX	Hear directly from a manufacturer running Infor CRM SLX fully integrated with SyteLine/CSI ERP, and see what that connection means for sales, customer support, and IT. You'll see how real-time dashboards and centralized customer management have replaced scattered spreadsheets and inbox requests, how pipeline reviews and forecasting now run on a single source of truth, and how support tracks every ticket in one place so everyone stays in the loop. We'll also cover the measurable impact on revenue and communication, what the integration simplified for IT, and how this team keeps user adoption high long after go-live. Finally you will see add-ons like a dealer portal, business card scanning, mobile check-in, and integrated marketing tools.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Nutech Systems	Regular Session	Real-Time Barcode Data Collection with Viewpoint: The Viking Yacht Story	Learn how Viking Yachts approached the challenges of managing labor, inventory replenishment, and point-of-sale transactions in a highly customized manufacturing environment. This session explores how Viking moved from manual, paper-based processes to real-time barcode data collection and more connected workflows within SyteLine, including automated purchase order creation, streamlined labor reporting, and integrated POS transactions. A brief demonstration of Viewpoint will illustrate how these processes work in practice.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Godlan, Inc.	Regular Session	Every Minute Matters: From Factory Floor Data to Automated Action	On the factory floor, every minute matters. A machine goes down. Production slows. A quality issue emerges. The difference between a small disruption and hours of lost productivity often comes down to one thing: how quickly you know what's happening and can act on it. See how Prophecy brings together people, machines, processes, and Infor CloudSuite Industrial to deliver real-time visibility across your manufacturing operation. From live production metrics and Andons to tracking, Quality, Service, and beyond, Prophecy puts actionable information in front of the right people when it matters most. Whether your operation is highly automated, largely manual, or somewhere in between, come see how Prophecy can help you uncover lost time, respond faster, and keep production moving.	Innovators (Emerging technologies, including AI)	Cloud On Premise Gov Cloud
Decision Resources	Regular Session	ERP Was Just the Beginning	Manufacturers have spent decades implementing ERP systems and capturing an extraordinary amount of data about their customers, products, operations, suppliers, and financial performance. This session explores the next evolution of ERP—from recording and reporting the business to understanding why things are happening, anticipating what comes next, and determining what to do about it. We'll examine how modern data, analytics, and AI can turn years of transactional history into deeper understanding, better decisions, and a new source of competitive advantage.	Innovators (Emerging technologies, including AI)	Cloud On Premise
Original Software	Regular Session	Confident in every update: Automate your critical SyteLine testing	Cloud updates are arriving faster than IT teams can test them: 75% of US IT leaders say they can't keep up, and fewer than half are confident they'll catch critical issues before they affect the business. SyteLine users may be feeling the same pressure. Join us to explore what this testing gap means for your business and how SUN's no-code testing pack can help you automate essential processes, build confidence in updates, and decide what to test first.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Guide Technologies	Regular Session	CMMC and the Road to Infor GovCloud	Defense manufacturers on CSI face CMMC, ITAR, and CUI requirements most customers don't. This session covers the Infor GovCloud roadmap, we are hoping for a customer's firsthand CMMC experience with practical takeaways, and an open peer discussion on shared compliance challenges and what A&D manufacturers need from Infor. Open to all customers, regardless of partner.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Gov Cloud
OrangeQuery	Regular Session	How to actually use Claude with Infor ERP	After two years and more than 20,000 cumulative hours building AI into real-world business operations, we've learned what works - and what doesn't. In this session, we'll share a practical architecture for connecting Claude and other large language models to Infor ERP data while maintaining security, access controls, accuracy, and reliability. You'll leave with a clear approach for moving beyond AI experiments and deploying useful, production-ready applications across your organization.	Innovators (Emerging technologies, including AI)	Cloud On Premise Gov Cloud

Apptrix	Regular Session	Share the Load, Not the Risk: A Faster, Lower-Cost Path to CMMC Level 2	Achieving CMMC Level 2 doesn't mean building a security operation from scratch. Under Apptrix's shared responsibility model, you own your Microsoft Azure Government environment and your certification, and Apptrix does the heavy technical work. We build the servers, networking, identity, remote access and security monitoring your ERP needs, then maintain them each month through a documented, approval-based change control process. From day one, you receive a clear map of who is responsible for each of the 110 NIST SP 800-171 controls: Apptrix, you, or both. That gives your assessor a clear picture and your team a defined, manageable workload. Apptrix brings a proven build, ready-made documentation and ongoing maintenance, so you skip the time and expense of designing it all yourself.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud Gov Cloud
The Lake Companies, LLC	Regular Session	You Have the Data. Why Is the Decision Still a Guess?	Can we take this order and still ship on time? Which job is quietly losing money? Is that machine the bottleneck, or is it the schedule? Each answer crosses planning, the shop floor, quality and finance, and trust in the number breaks down at every crossing. This session maps the decisions manufacturers make every day to the data behind them: which data, how current, who needs to see it, and what happens next. Leave knowing where your gaps are before you buy the next tool or build the next report.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise Gov Cloud
Kodaris	Regular Session	Self-Service Portals: What Customers & Dealers Really Want to Do Online	In this session, we'll look at what users actually do when they log into a portal, what frustrates them, and what keeps them coming back. We'll examine the gap between what companies think customers want to do online and what they actually try to do. We'll focus on the core tasks customers want to complete independently and how to build portals that make those workflows effortless. You'll walk away with practical strategies to prioritize features and remove the friction. Whether you're launching your first customer portal or improving an existing one, this session will help you build around what your customers need and where AI-driven solutions can save time.	Innovators (Emerging technologies, including AI)	Cloud On Premise
WM Synergy	Regular Session	Velocity Suite: AP invoicing with AI			Cloud
WM Synergy	Regular Session	Where Did That Cost Come From? Syteline Costing Workflow			On Premise
Dant Clayton	Regular Session - End User	Process to get from Manual Accounts Payable to Automation	I will take the audience through the process Dant Clayton went thought on the decision to go to AP Automation, including the process within Syteline that provides challenges.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud
Cote Consulting Services	Regular Session	Small Wins, Big Goals	Big goals can feel overwhelming to you and your team, but meaningful progress begins with small, repeatable wins. In this session, you will learn how defined SL standard processes create a reliable foundation for success and how continuous improvement turns everyday actions into measurable, sustainable results. Attendees will leave with a simple approach they can apply immediately to a personal, team, or organizational goal.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise Gov Cloud
EBizCharge	Regular Session	EBizCharge + Infor CSI/SyteLine: Modernize and Automate Payment Collection in Infor	With EBizCharge, users can accept payments natively in Infor CSI and SyteLine, streamline AR workflows, and make Infor work harder for them. We'll see a live demo and explore all-in-one billing tools, automation, security, and learn how EBizCharge's native Infor CSI payment application can help you: Accept payments directly in Infor CSI; Consolidate billing tools; and Accelerate collections.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Phocas Software	Regular Session	Mastering Month-End in 2027: What Mid-Market Manufacturing Finance Teams Should Rethink	- The close goes continuous: Leaders want answers mid-month, not after the books close. What does daily visibility require from your people and processes? - Rethinking the annual budget: Annual budgets, rolling forecasts, and scenario planning: choosing the right mix when costs, tariffs, and demand keep shifting. - One version of the truth: How to get finance, sales, and operations reporting from the same data, so meetings stop being arguments about whose number is right. - From report builder to business partner: How leading teams get month-end time back for analysis, and what that means for the controller and CFO role.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Russell Roof Tiles	Regular Session - End User	Customer Experience: Using 3rd party Agentic AI	Infor's AI applications and tools predominantly focus on generative functionality such as Sales/Marketing content, or prediction models based on historical datasets. In the outside world many people are gaining an advantage in development by using tools such as Claude, Codex, Cursor and an endless list of others. Is that even possible with Syteline? Short answer – yes.	Innovators (Emerging technologies, including AI)	Cloud

Nimbello by PairSoft	Regular Session		The Next Line of Defense: Using AI to Automate and Protect Your Payables in Infor SyteLine	Join senior product experts from Nimbello, plus one of our top customers, for a technical demo and overview of our AI-driven invoice automation for Infor SyteLine – one of the best lines of defense against fraud prevention, with an airtight integration and future-forward technology to protect your payables (and your cash flow). Nimbello's powerful software is built for SyteLine and its many manufacturing organizations, and it's bolstered by a fortified integration from FAIC Group, which is renowned in the SyteLine space for its tech services and post-launch support.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
SolutionsX	Regular Session					
Axya	Regular Session	Isabelle Gailloux, MDA Space	From Inbox Chaos to Autopilot: AI and Spend Optimization for Manufacturers	We follow a buyer's typical day (chasing confirmations, updating promise dates, comparing RFQs) and show which tasks AI can take over, which still need a human, and where those shifts turn into real cost savings. It's thought leadership with a customer story inside it, not a pitch, as SUN requires.	Early Adopters (Core educational and functional content);Innovators (Emerging technologies, including AI);Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Qbuild Software	Regular Session		Bridging the Gap Between Your CAD/PDM/PLM System and Infor SyteLine with CADLink	Still manually entering BOMs into Infor SyteLine? Manual processes can lead to errors, delays, and production issues. CADLink connects your CAD/PDM/PLM system directly to Infor SyteLine, automating the bi-directional transfer of BOM data to improve accuracy and efficiency. With CADLink, you can: Eliminate manual data entry, Improve BOM and item accuracy, Accelerate engineering-to-ERP processes, reduce scrap, confusion, and late shipments. Join our session to see how CADLink helps manufacturers streamline operations and gain greater visibility across the business.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise
Provident Consulting Group	Regular Session					
JD Noles Consulting	Regular Session	Steve Frederick, Fresh Produ	EDI - Making the Complex Simple	EDI is just 3 letters, why make it more complex than that? From Demand to Delivery, we will show how EDI and SyteLine work together for your success. Steve Frederick with Fresh Products offers a customer perspective while we touch on basic and advanced topics.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise Gov Cloud
The UniLink Group	Regular Session	Stacey Shriver, Cres Cor	Lessons from an EDI Transition: The Cres Cor Story	For many SyteLine manufacturers, EDI is a growing expense. Join us to hear how we worked with Cres Cor to address per-document fees stacking across multiple vendors, slow support when something breaks, and integrations that never quite fit the ERP, and more after their SyteLine 10 upgrade. Attendees will learn how to reduce costs by avoiding double charges on EDI transactions; What a successful EDI integration with SyteLine looks like, from testing to go-live; How to manage configured products from Infor CPQ through EDI without constant errors; Why pairing EDI expertise with SyteLine-specific development knowledge is key to success, and practical tips for transitioning EDI providers, including planning around cancellation notices and running systems in parallel.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud On Premise

Company Name	Session Type	Session Title	Abstract	Series (Select 1)	Applicable Platform
Infor	Lab	Getting Started with GenAI Assistants and AI Agents	Get hands-on experience with GenAI Assistants and Industry Agents in the Infor ecosystem. Participants will explore practical use cases, learn how assistants answer questions and agents automate tasks, and practice the foundational steps for applying existing AI capabilities to everyday work.	Innovators (Emerging technologies, including AI)	Velocity Suite / Cloud
Infor	Lab	Infor Process Intelligence: From Process Discovery to Continuous Improvement	Use Infor Process Intelligence and Process Mining to discover how work actually flows through an organization. In guided exercises, participants will visualize a process, identify bottlenecks and variants, investigate root causes, and translate findings into measurable continuous-improvement actions.	Innovators (Emerging technologies, including AI)	Velocity Suite / Cloud
Infor	Lab	Build a Simple Automation with RPA and ION Workflow	Create a simple end-to-end automation using ION Workflow and RPA. In a preconfigured environment, participants will build an approval workflow, add a basic exception path, and trigger an RPA bot to complete a repeatable transaction. The lab concludes with an end-to-end test and a reusable automation pattern that participants can adapt to their own business processes.	Innovators (Emerging technologies, including AI)	Velocity Suite / Cloud / IGS
Infor	Lab	Personalize and Extend CSI with IDS Forms	Create a user-friendly IDS form for CloudSuite Industrial in a guided exercise. Participants will configure fields and layout, streamline data entry, and connect the form to a targeted business experience without relying on complex customizations.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud
Infor	Lab	CloudSuite Analytics and GenAI: Turning Insights into Action	Build an AI-assisted analytics experience in CloudSuite Analytics. Participants will use natural-language interaction, advanced insights, and the Infor Assistant to investigate business questions, surface relevant findings, and turn analytics results into faster, more actionable decisions.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Optimization & Process Enhancements) Innovators (Emerging technologies, including AI)	Velocity Suite / Cloud
Infor	Lab	Building Connected Experiences with Mongoose Widgets	Create an interactive Mongoose widget and connect it to a personalized workspace or dashboard. Participants will work with Widget Manager, configure data and interactions, and explore how GenAI-assisted techniques can accelerate delivery of connected, upgrade-safe user experiences.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Optimization & Process Enhancements) Innovators (Emerging technologies, including AI)	Cloud
Infor	Lab	IDM	Configure an Infor Document Management repository for a CloudSuite Industrial use case. Participants will define document types and metadata, connect documents to ERP context, practice storing and retrieving content, and explore automation options that reduce manual document handling.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	Cloud
Infor	Lab	Financial Reporting (powered by EPM) in CloudSuite Industrial	Learn how to leverage the new CloudSuite Industrial Financial Reporting capabilities to improve visibility, accelerate decision-making, and provide stakeholders with timely and accurate financial insights.	Sustaining Business (Best Practices, Optimization & Process Enhancements)	All
Infor	Lab	Manufacturing with APS	Explore and apply Advanced Planning & Scheduling capabilities in CloudSuite Industrial. Participants will review required planning data, run planning scenarios, interpret material and capacity constraints and exceptions, and explore key APS topics, including multi-plant planning, to improve production and planning decisions across manufacturing operations.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Optimization & Process Enhancements)	All
Infor	Lab	Using Data Views	In this hands-on session, we will explore DataViews from a user perspective. We'll change the way columns are shown, add groups, change filters, and add summaries. We'll see how these changes can be saved into Layouts and how to switch between multiple Layouts. We will also see how DataViews can be used for searching and navigation across related data.	Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	All
Infor	Lab	IDO-Centric Development	Discover how IDO-Centric Development transforms Mongoose application architecture by shifting business logic, validation, and data integrity rules out of the UI and into the IDO tier. In this session, we will explore declarative constructs—such as IDO Data Rules, Cached Settings, and Property Validators—that establish the IDO as the single source of truth across all access channels, including forms, APIs, and integrations. Learn practical strategies to reduce form complexity, eliminate redundant scripting, and ensure robust, consistent data enforcement across your application.	Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)	All
Infor	Lab	Workspaces & Hub Forms	Learn the core user experience of CloudSuite Industrial Workspaces and Hubs through guided exercises. Participants will navigate role-based content, adjust available personal settings, organize information for daily work, and understand when a standard Workspace or Hub is preferable to building a custom widget.	Sustaining Business (Best Practices,	All

Presenter Name	Company Name	Session Type	Product Name
Garry Moyle	QuadKor	Product Showcase	SyteRoam - Touch First, Native Mobile App
Jim Maughan	Cyberscience Corporation	Product Showcase	Cyberquery AI
Bryan Frazer	KJC / FAIC Two Companies One Conversation	Product Showcase	ECS Suite Customer & Order AI Automation
John Perry	Sparkflow, a Liventus company	Product Showcase	Sparkflow
Bryan Marks	Syncsite Inc.	Product Showcase	Infor CRM SLX
Greg Keating, Michael Keating, Pat Collette, and Sean Thomas	Godlan, Inc.	Product Showcase	ERP, AI, Analytics, Automation, CPQ & Connected Factory
Clint McRee	SourceDay	Product Showcase	SourceDay Autonomous PO Management
Raj Ethirajan	IntelliDash	Product Showcase	IntelliDash & AristoCAST
Doreen Logan & Ken Staresinic	Providence Consulting Group	Product Showcase	SmartFactory
Tom Cavanaugh	Single Source Systems, Inc.	Product Showcase	IncentViz - Commission and Rebate Management Solution
Shannon Forsythe	Copley Consulting Group	Product Showcase	Copley FDA Validated Cloud Path
	Grey Wolf Systems	Product Showcase	
Alex West	Phocas	Product Showcase	End User-First FP&A for Syteline + CSI: Phocas Financial Statements and Budgets & Forecasts
Pritesh Shah	CloudLeap, Inc	Product Showcase	Piyovi Global Shipping Solution
Dylan Olson	CADTALK Software	Product Showcase	CADTALK for Infor CSI
Mike Mazzoni	Kodaris	Product Showcase	Kodaris Customer Success Platform: Portals, Payments and Beyond

Company Name	Session Type	Session Title	Abstract	Series (Select 1)
Infor	Elevate Lab	ION Workflows	Advance from workflow fundamentals to designing and implementing production-ready ION Workflows for CloudSuite Industrial. Over four hours, participants will build a CSI-focused business process with approvals, notifications, routing rules, escalation, exception handling, and monitoring, while applying design practices for maintainable automation on the Industry Cloud Platform.	Sustaining Business (Best Practices) Innovators (Emerging technologies, including AI)
Infor	Elevate Lab	Advanced Mongoose Development: Building Powerful Solutions	Develop an advanced, upgrade-friendly Mongoose solution from design through deployment. Participants will work with application architecture, IDOs, forms, events, extension patterns, security, debugging, and performance considerations to create a scalable solution for a realistic CloudSuite Industrial requirement.	Sustaining Business (Best Practices) Innovators (Emerging technologies, including AI)
Infor	Elevate Lab	Personalizing CSI Workspaces for Productivity and Insights	Build an advanced role-based CloudSuite Industrial workspace that brings together actionable information, navigation, and task-focused content. Participants will configure and personalize Workspaces and Hubs, incorporate relevant widgets and insights, and apply usability practices that help specific roles work more efficiently and make faster decisions.	Sustaining Business (Best Practices) Innovators (Emerging technologies, including AI)
Infor	Elevate Lab	Build Your First GenAI Tool and GenAI Agent	Design, build, test, and refine a GenAI tool and GenAI Agent for a practical business scenario. Participants will define the use case, engineer prompts, connect trusted knowledge, configure tools and actions, apply responsible-AI guardrails, evaluate responses, and prepare the solution for adoption within the Infor ecosystem.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)
Infor	Elevate Session	Managing Quality and Compliance in CloudSuite Industrial	Configure an end-to-end quality and compliance process in CloudSuite Industrial, beginning with in-process inspections and extending to supplier and customer quality. Participants will build inspection plans, manage nonconformances and corrective actions, analyze quality results, and explore applicable capabilities enabled through the automotive industry package.	Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)
Infor	Elevate Session	Getting the Most from CloudSuite Industrial Financials	Configure and use CloudSuite Industrial financial capabilities in an intermediate, hands-on setting. Participants will work through financial setup and processing, period-close considerations, cash and accounting visibility, and the new financial reporting tools to produce accurate, timely, decision-ready reports.	Early Adopters (Core educational and functional content) Sustaining Business (Best Practices, Innovators (Emerging technologies, including AI)