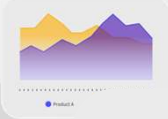





LN Industry CloudSuites Value+ Roadmap


Product Management



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Agenda

01

Why Velocity Suite and Value+

02

**LN CloudSuite
Specific Value+ use cases**

03

**LN CloudSuite
Roadmap Value + Industries**

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Why Velocity Suite and Value+

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4

AI & Advanced technology creates business value

We asked

3600
organizations

7
key industries

What drivers create **value** for your business?

74%



Use of
advanced technologies



Source: How Possible Happens, Infor 2024
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The Value Void

We asked

3600
organizations

7
key industries

What drivers
create **value** for
your business?

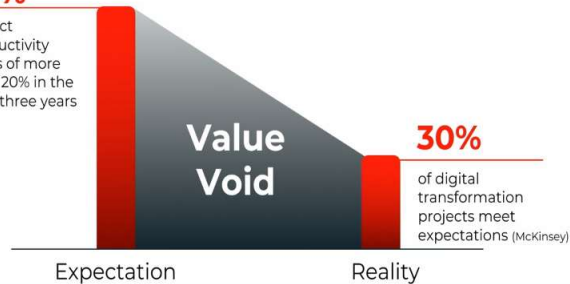
74%



Use and adoption of
advanced technologies

75%

Expect
productivity
gains of more
than 20% in the
next three years




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Common barriers to adopting AI & advanced technologies


"We don't know where to start."



"We don't understand the technology landscape."



"We don't have the talent or skillsets to begin."

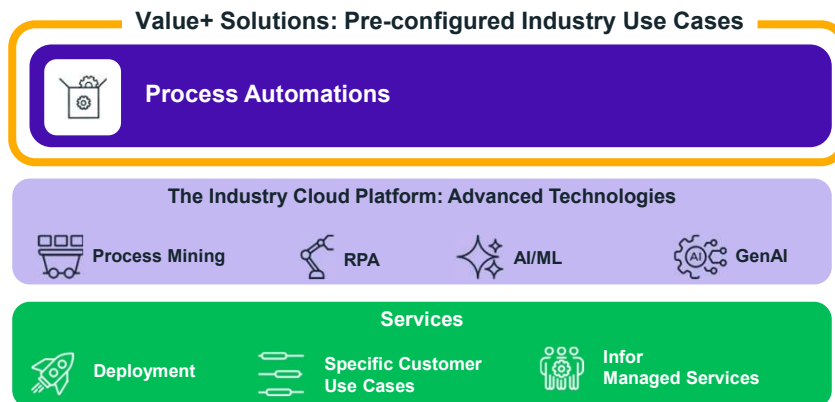




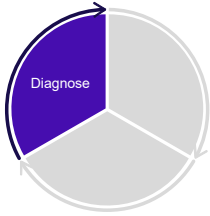
7

Infor Velocity Suite

A package of solutions and services that makes process innovation easy and impactful



8

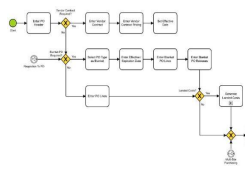


Infor Process Mining

Uncover process insights from your Infor CloudSuite in record time

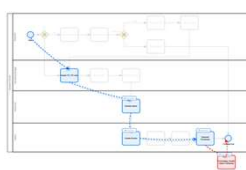
Harness process discovery

Gain deep insights into your operational processes and explore how they are executed with precision



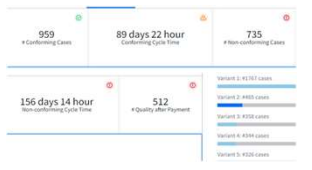
Uncover non-conforming variants

Uncover process inefficiencies by identifying non-conforming variants that diverge from your standard process model




Identify critical bottlenecks

Streamline operations by pinpointing time-consuming activities in your process



Performance excellence with industry benchmarking



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End-to-End Use Case: Process Mining + Automation

Procure to Pay

1
Process

Request
Source
Receive
Process Invoice
Pay

2
Challenges

Incomplete purchase requisitions

Off-contract purchasing

Invoice discrepancies

3
Diagnose, automate and optimize

Process Mining insights

% of purchases made from non-contracted suppliers	% of procurement transactions bypassed	% of invoices delayed due to mismatches	% of suppliers missing delivery timelines	% of payments processed exceeding agreed terms
---	--	---	---	--

Infor Value+ solutions leveraging Infor GenAI

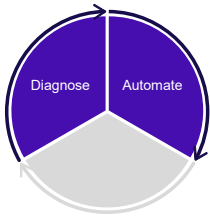
Automate Invoice Processing

Monitor Vendor Compliance Checks

Surface Vendor Performance Insights

Centralize Buyer Advanced Workspace

10



Infor Value+ Leveraging RPA

Automate processes with a catalog of prebuilt add-on solutions for automations, insights, and advanced workspaces

Value+ Enterprise Automations

Automate processes and workflows using AI and RPA for improved operational efficiency

Value+ Insights

Receive AI-powered analytics and reporting to facilitate decision making

Value+ Advanced Workspaces

Pull together critical information and actions based on the user's role

There are dozens of ready-made Infor Value+ solutions, and each leverages advanced technology like AI and RPA



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Common automation challenges

“We need to know which customers will likely pay late.”

“It’s taking hours to process paper invoices that we receive.”

“Manual entry of part orders is causing errors in our system.”

“We don’t have a way of knowing which customers are profitable or not.”

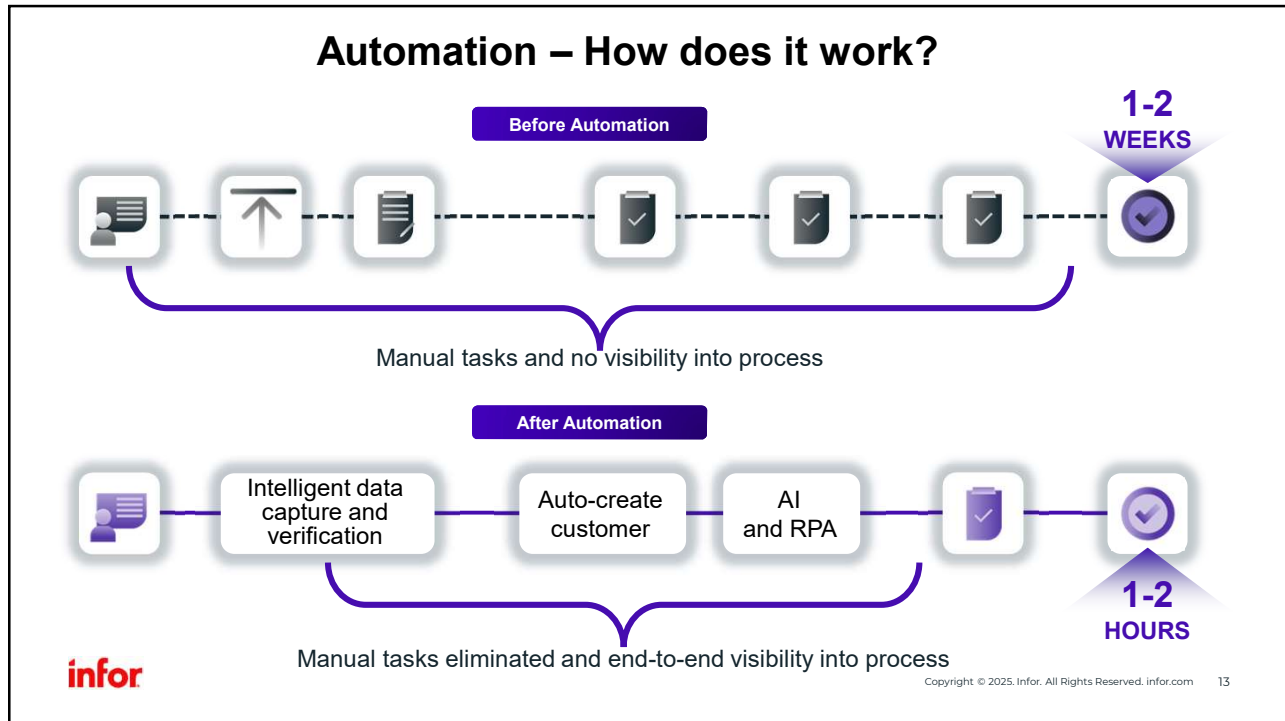
“We don’t validate our vendors against government checklists as often as we should because it takes too long.”

“It would be easier to negotiate better rates with our vendors if we had the right data.”

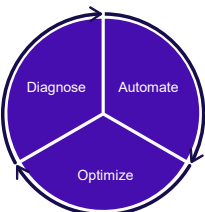
“It can take several hours to get back to a customer when they have a picklist inquiry.”



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Infor GenAI

Unlimited usage of Infor GenAI within your Infor ERP and Value+ solutions

Generative AI embedded in your flow of work to help:

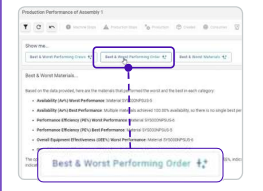
Write

Turn hours of writing and re-writing into minutes with one-click efficiencies



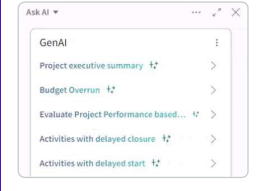
Summarize

Understand insights at-a-glance around production or contract performance



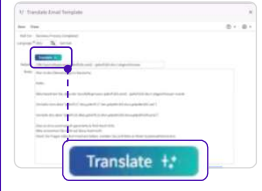
Analyze

Get instant answers to activity performance and budget overruns for the best course of action



Translate

Scale information across other languages, from business processes to item descriptions



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<60

Days time to value

7k

Hours labor saved annually

96%

Faster issue resolution

Gain industry advantage

“...our plants take all signed and scanned bills of lading, and boom, they are linked to sales, shipment, and warehouse order to quickly resolve any shipment or proof of delivery issues.”

Michelle Kelley
IT Director

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Improving efficiency and accuracy with Infor Value+ enterprise automation

Ring Container Technologies is a privately held, multinational corporation headquartered in Oakland, Tennessee. Focused on finding sustainable solutions for the consumer packaging industry for more than 50 years, the company has grown to be one of the largest plastic container manufacturers in North America. RAPAC is a sister company of Ring Container Technologies, a leader in eco-friendly polystyrene resins and finished products and the largest recycler of polystyrene in the U.S

HQ: Oakland, TN
Annual Revenue: \$600M
Industry: Manufacturing

www.ringcontainer.com

“ Our expansion relies heavily on these AI and Automation tools, as we don't grow with traditional resources but rather depend on leveraging advanced technologies to navigate and enhance our operations. ”

Michelle Kelley
IT Director at Ring Container

Challenges

- Inefficient and costly if paper-based, making it time-consuming to locate when a customer inquiry is made
- Time-consuming and error-prone if manually digitized and cataloged in a document management system

Outcome

- Lower operational costs– \$102K annual savings with 2700 hours saved in centralizing documents online, and 4125 hours saved in customer inquiries
- Better customer service – 96% faster customer resolution for inquiries on shipment or traceability (seconds over hours/days)
- Happier employees – staff focus on manufacturing high-quality bottles rather than spending time shuffling and searching for documents

7K

Hours saved annually

96%

Faster customer resolution

<60

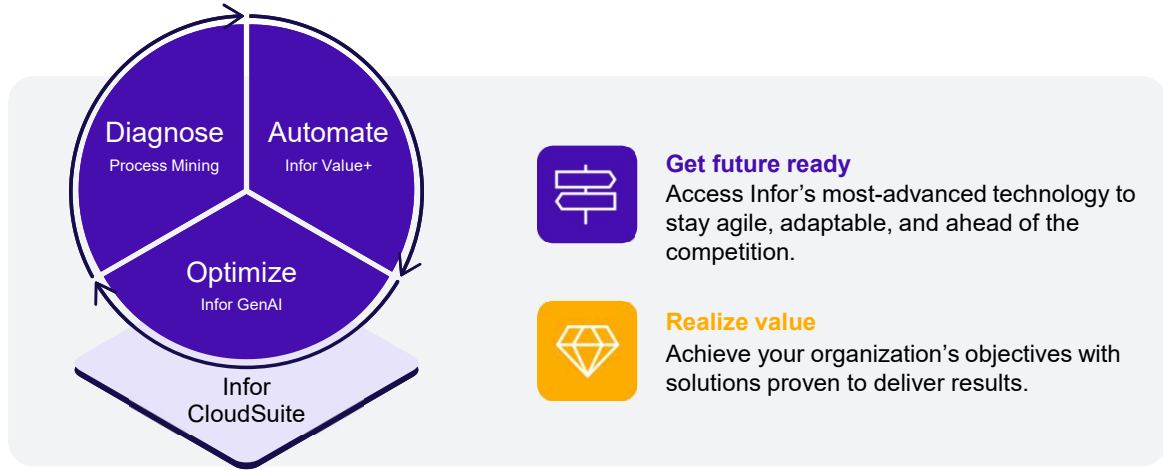
Days time to value

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Infor Velocity Suite

A package of solutions and services that makes process innovation easy and impactful



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LN CloudSuites Value+ Content use cases



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LN Common

Industry Cloud Platform

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Discrete Manufacturing Industries

Industrial Manufacturing and Equipment

Automotive

Aerospace & Defense

Engineering & Construction

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Infor Velocity Suite – combined with **Industry CloudSuite** – accelerates your ability to operate Industry Cloud Complete.

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LN Velocity Suite Deliverables

New Value+ Content 2025.04

- Financial Closing Reconciliation
- Invoice Processing
- Sales Contract Fulfilment
- Purchase Order Updates
- Vendor Compliance Checks
- Return Sales Order Automation
- PLM for Discrete Structure Creation
- PLM For Discrete Excel to Import Package
- Automation of Receipts
- Financial Closing Unallocated Receipts

Upcoming Value+ Content Post April

- Project Cost Forecasting
- Vendor Performance Insights
- Buyer Advanced Workspace
- Customer Order & Profitability Insights

LA / early adopters for Gen AI Assistant

- Project
- PLM
- Quality

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LN Velocity Suite Deliverables

New Value+ Content 2025.04

Financial Closing Reconciliation

Invoice Processing

Sales Contract Fulfilment

Purchase Order Updates

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Quality

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Not yet available in IGS

Financial Closing Reconciliation (Value+ Content)

Utilizes RPA and IDP to automate the generation and examination of approximately 50 reports, consolidating discrepancies into a single notification.

Requirement

- The current reconciliation process is labor-intensive and inefficient, requiring users to manually print circa 50 reports with multiple configuration options and individually check each one for differences.
- Opportunity to improve this process by automating these tasks, saving time and enhancing accuracy.

Solution

- Use RPA and IDP to automate the running of financial reports and the detection of discrepancies
- Provide a single notification that summarizes all differences across reports, eliminating the need for manual intervention.

Benefit

- Increased Efficiency:** Dramatically reduces time spent on manual report handling and discrepancy checking, expediting the financial closing process.
- Resource Optimization:** Allows financial teams to focus on more strategic activities, improving productivity and job satisfaction.
- Proactive Management:** Delivers timely notifications of discrepancies, enabling quicker resolution and improving financial reporting accuracy.

The diagram illustrates the RPA workflow for financial closing reconciliation. It starts with the RPA asking the user for the year/period to reconcile. The RPA then prints AP- and AR control account checklists to PDF and stores them in Infor Document Management (IDM). Next, the RPA reads a spreadsheet with reconciliation sub areas to be reconciled from IDM. The RPA then prints reconciliation reports for applicable sub areas to PDF and stores them in IDM. The RPA reads sublevel and GL-history totals from the created reports. The RPA compares totals, determines differences and stores results in a spreadsheet 'Reconciliation Results'. The RPA stores 'Reconciliation Results' spreadsheet in IDM. Finally, the RPA emails the user 'Reconciliation Results' spreadsheet.

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Not yet available in IGS

Invoice Processing (Value+ Content)

Requirement

- Manual, error prone and repetitive keying in of supplier Account Payable Invoices

Solution

- Use core Infor OS features and advanced technology (RPA, IDP with GenAI) to:
 - Automate the retrieval of Accounts Payable invoices
 - Store the invoices in Infor Document Manager (IDM)
 - Extract relevant invoice data
 - Import into the ERP
 - Validate the received invoice.

Benefit

- Time Saving for Accounts Payable Teams
- Less Error Prone Invoice Entry
- All documents in IDM for ease of use
- In-context IDM view of documents

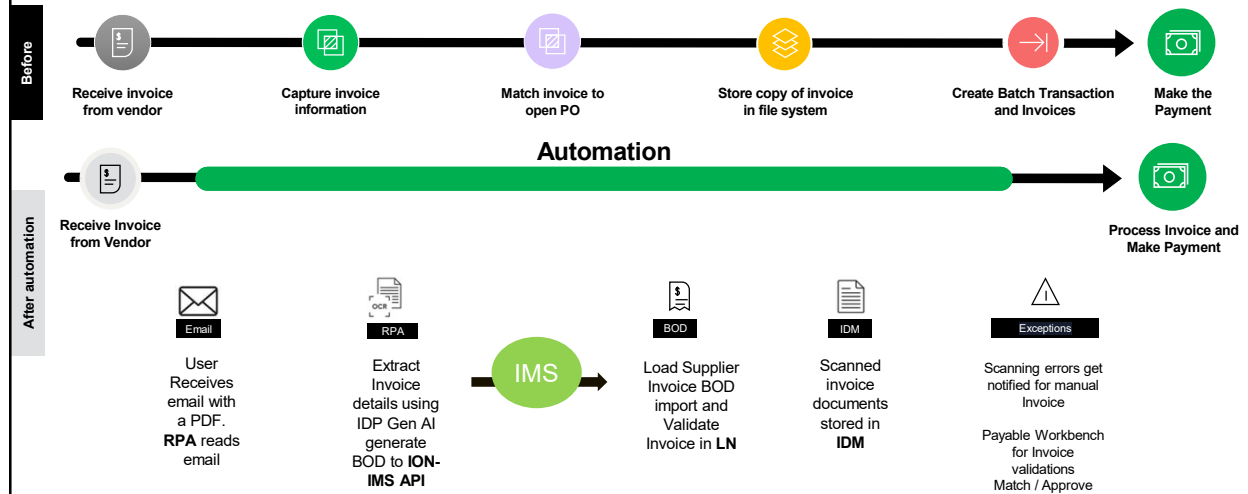


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Invoice Processing (Value+ Content)



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Sales Contract Fulfillment (Value+ Content)

Automotive tier suppliers have hundreds/thousands of sales contract lines. Those contract lines must be managed proactively and continuously to support the business and ensure the required margin will be achieved.

Problem

- Manual work is too cumbersome and error-prone
- No clarity on key operational metrics:
 - What is the final consumption?
 - How much money is at risk in case of underconsumption?
 - How does this impact margins?



Solution

- A new widget "Contract Fulfillment" to perform contract fulfillment analysis and predict fulfillment when contracts reach the end of lifetime.
- Two KPI's inform users about the performance of a contract, Consumption Rate and Predicted Fulfillment
- Widgets are added to the shipping planner and supply chain manager workspaces



Benefits

- Detect deviations (over- and under consumption)
- Detect anomalies (specific periods with over- /under consumption)
- Detect Pattern (over/underconsumption is related so specific BPs, specific items, or item groups or non-conformance).



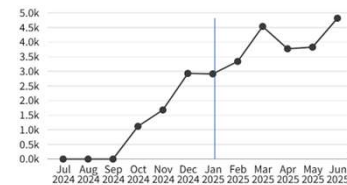
Contract Fulfillment

Q Search [] [] []

MAR-Info1 Comp

CONTRACT_4488	47%	-54023303 USD
Gearbox	47%	-54023303 USD
CONTRACT_1569	49%	-29506777 USD
Brake Discs	49%	-29506777 USD
CONTRACT_1569	57%	-13039099 USD
Engine Oil Filter	57%	-13039099 USD

Item Gearbox



This feature may require additional, specialized licensing

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Purchase Order Updates (Value+ Content)

Leveraging RPA and IDP to automate the extraction and matching of purchase orders that enhance accuracy and reduce workloads.

Problem

- The current process for handling purchase orders from suppliers is labor-intensive with a lot of manual tasks, leading to inefficiencies and a high potential for errors.
- The manual matching of supplier communications to open purchase orders is particularly challenging, often resulting in inaccuracies and delays.



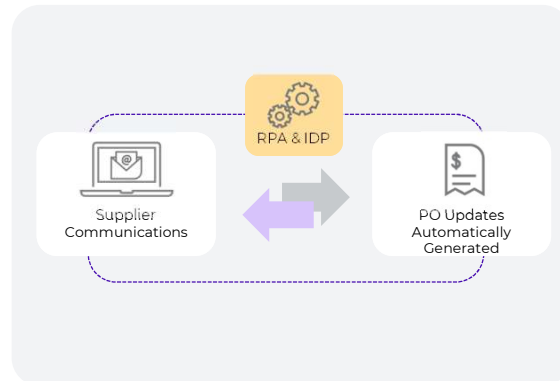
Solution

- Introduce RPA and IDP to automate the extraction and precise matching of supplier communications to purchase orders.
- Automate updates for changes in order details (price, quantity, delivery dates, and cancellations) within defined thresholds to streamline the entire process and effectively manage exceptions such as replacement products.



Benefits

- **Enhanced Efficiency:** Significant reduction in processing time through automation.
- **Improved Accuracy:** Fewer errors with automated data handling and updates.
- **Cost Reduction:** Lower operational costs by minimizing manual interventions.
- **Consistency and Reliability:** Reliable process execution, improving supplier relationship management.
- **Effective Exception Management:** Better handling of changes and exceptions for informed decision-making.



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Limited Availability

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Vendor Compliance Checks (Value+ Content)

Requirement

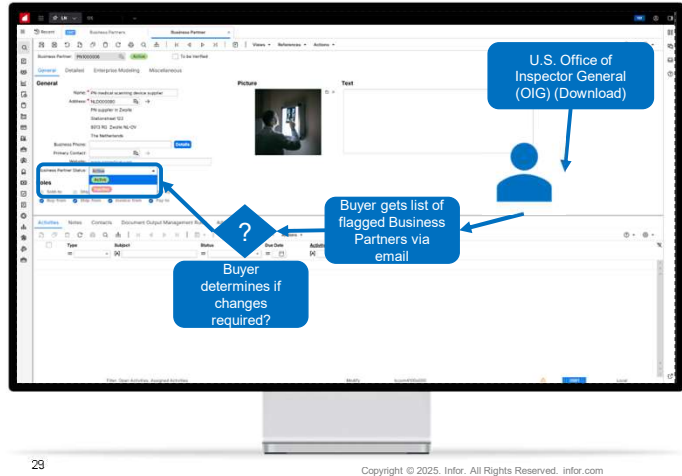
- Customers using LN work in Medical Manufacturing can be required to not do business with companies on the USA Office of Inspector General (OIG) flagged suppliers.

Solution

- Using Enterprise Automation (specifically Robotic Process Automation and AI), the OIG checklist is downloaded and reviewed against LN Suppliers. If flagged, one or more users can be notified of the resulting list of flagged business partners. Then the buyers can determine if changing the status is valid.

Benefit

- Customers working in Medical Manufacturing can now ensure they are working only with Business Partners that are compliant with OIG regulations.



Return Sales Order Automation (Value+ Content)

Requirement

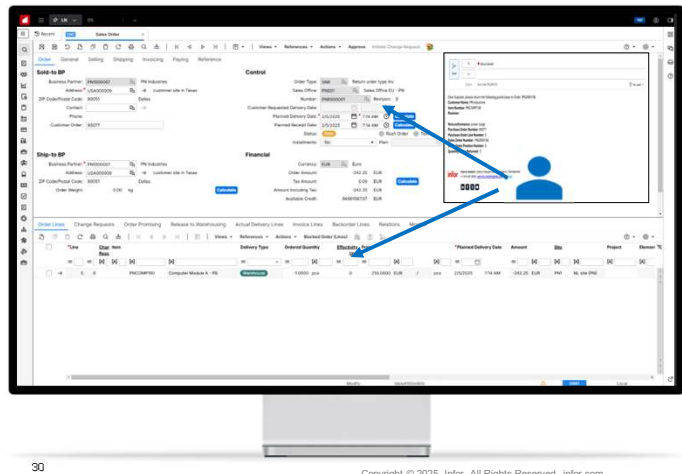
- Customer using LN have customers who email sales representatives about return of goods due to various factors.

Solution

- Using Enterprise Automation (specifically Robotic Process Automation and AI), emails can be read and in LN create a Return Sale Order for processing.


Benefit


- This saves Sales Representatives time reading emails and manually creating return sales orders.
- Discrete Manufacturers and others that use Sales Orders and have returns.





LN Velocity Suite Deliverables


New Value+ Content 2025.04



 Financial Closing Reconciliation



 Invoice Processing



 Sales Contract Fulfillment



 Purchase Order Updates



 Vendor Compliance Checks


 Return Sales Order Automation



 PLM for Discrete Structure Creation



 PLM For Discrete Excel to Import Package



 Automation of Receipts



 Financial Closing Unallocated Receipts

Upcoming Value+ Content Post April



 Project Cost Forecasting



 Vendor Performance Insights



 Buyer Advanced Workspace



 Customer Order & Profitability Insights

LA / early adopters for Gen AI Assistant


 Project


 PLM



 Quality


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Projects Cost Forecasting (Value+ Content)

AI and Machine Learning incorporated into the LN Projects module to leverage historical data and provide predictive insights. Project managers can make informed decisions and optimize project outcomes by anticipating potential challenges and opportunities.


Problem 

Challenge to forecast project estimates accurately due to overwhelming complexity and volume of current and historical data.


Project managers struggle to predict completion timelines, costs, and resource allocation effectively, leading to inefficiencies, cost overruns, and increased project risks.


Benefits 

- **Accurate Project Forecasting:** Use ML to deliver precise predictions on project timelines, costs, and potential risks, empowering strategic decision-making.
- **Optimized Resource Management:** Improve efficiency by accurately forecasting and allocating labor, equipment, and materials to meet project demands.
- **Proactive Risk and Scenario Planning:** Anticipate risks and explore diverse "what-if" scenarios to enhance flexibility and preparedness.
- **Improved Project Outcomes:** Increase the likelihood of delivering projects on time and within budget, ensuring greater overall success and client satisfaction.

Solution 

- Ability to analyze data from past projects, including task durations, costs, resource usage, and risk factors.
- Use ML model to process diverse datasets (e.g. project size, complexity, location) to predict project timelines, costs, resource needs, risks, and quality outcomes.
- Enables "what-if" scenario analysis, allowing users to simulate different conditions and assess their impact on project forecasts, ultimately improving decision-making and planning accuracy..




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LN Value+ Content (Upcoming Post April 2025)

Project Costs Forecasting

AI and Machine Learning incorporated into the LN Projects module to leverage historical data and provide predictive insights. Project managers can make informed decisions and optimize project outcomes by anticipating potential challenges and opportunities.

Customer Order & Profitability Insights

AI enabled insights into customer orders based on a rolling 12 months of customer order data. AI-driven reports focus on Customer Order Pattern Analysis, customer relative grading (1-5), and customer segmentation based on profitability, margin, and cost to serve.

Vendor Performance Insights

Provides one view of insights and relative grading of how your vendors are performing based on promptness of delivery, quantity of deliveries, and quality of products delivered.

Buyer Advanced Workspace

Provides the buyer information around what they need to take care of urgently over the upcoming days. This workspace informs the buyer of an information that is unusual, pressing, or maybe missing.

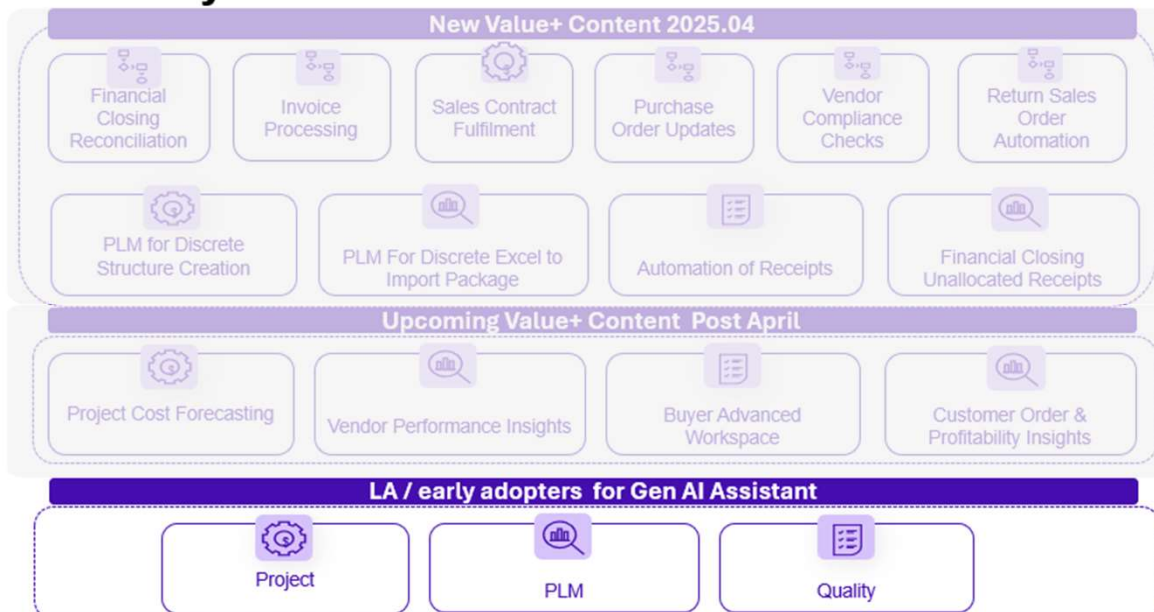


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GenAI Assistant Improvements 2025.04

(Limited Availability)



Project

- Analyze and Summarize differences between two project budget versions.
- Identify budget overruns and schedule delays.
- Identify production and purchase orders at risk of delay.
- Compare original vs. expected project contract margins.



Quality

- Identify the major reasons contributing to non-conformance reports (NCRs).
- Identify NCRs that result in design changes.
- Identify NCRs that lead to supplier and customer claims.
- Generate a Quality Inspection report for a specific supplier and item or work center and item.



PLM

- List assemblies/sub-assemblies that use the component with quantities.
- List alternative items for component.
- Implement mass changes to replace components in multiple structures.
- Add/Remove Component to/from a BOM
- Update the quantity of a component in a BOM



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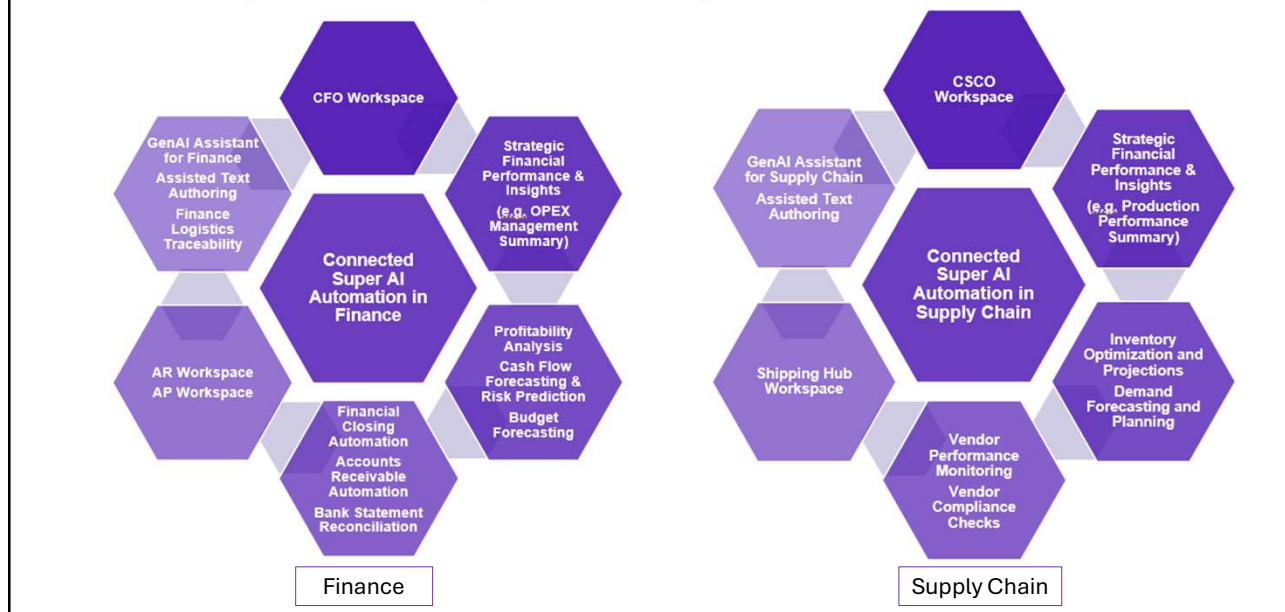
LN CloudSuites Value+ Roadmap



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Roadmap – Building Smart Capabilities



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Wrap-up

Velocity Suite

A package of solutions and services that makes process innovation easy and impactful

LN CloudSuite

Specific Value+ use cases

New industry use cases using advanced technology (ML, RPA, AI, IDP)

LN CloudSuites Value+ Roadmap

Building smart capabilities combining technologies for our industries

LN Velocity Suite Deliverables



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**Are you LN CloudSuite User and interested?
Let's connect to discuss Early Adoption
initiatives or customer-specific use cases**



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Q&A



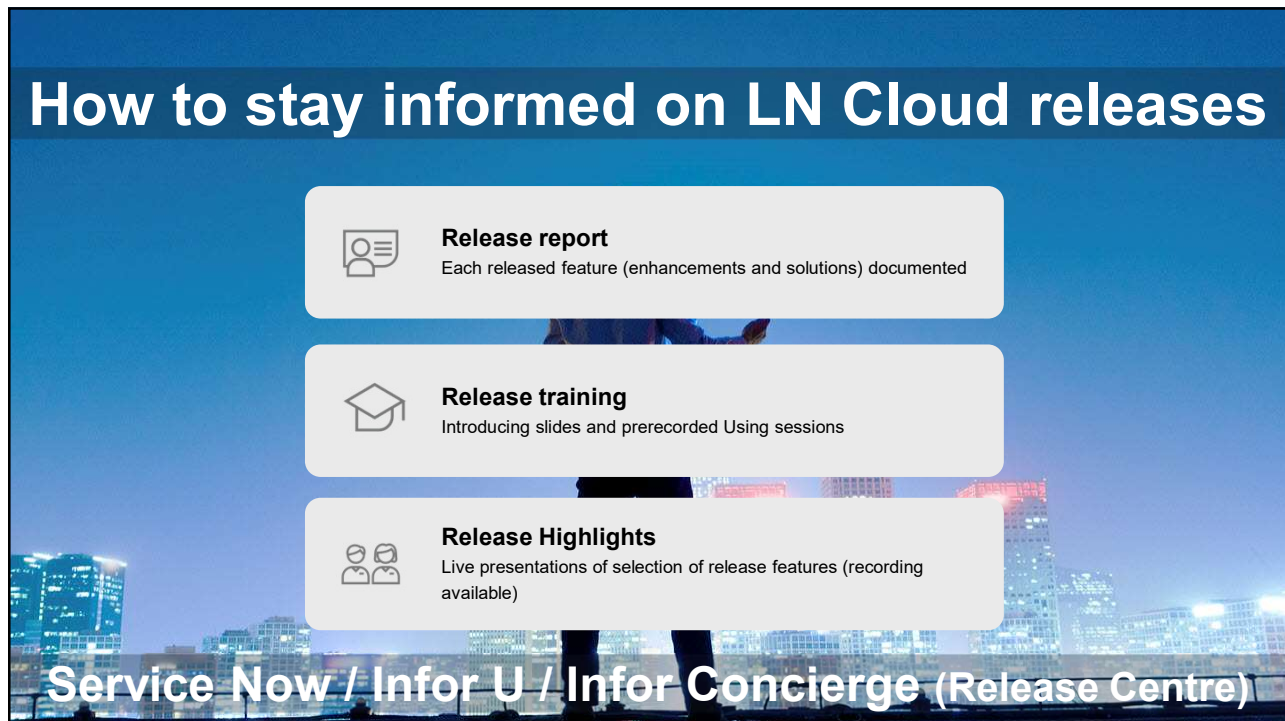
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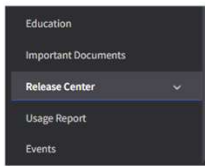


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Release Materials for CloudSuite releases Discrete Enterprise industry solutions



Product Line	Release Reason	Release Highlights
Automotive Exchange	KB 1975828 - Release Updates	AutomotiveExchange - Release - 03/2025.pdf
Deal	KB 1975828 - Release Updates	Deal - Release - 03/2025.pdf
Deal ID	KB 1975828 - Release Updates	Deal - Release - 03/2025.pdf
Deal Bridge	KB 1975828 - Release Updates	DealBridge - Release - 03/2025.pdf
CloudSuite ERP	Refer to product specific KB article	CloudSuite - Services and Release - 03/2025.pdf
CloudSuite ERP - Finance	Refer to product specific KB article	CloudSuite - Finance - 03/2025.pdf
CloudSuite ERP - Inventory	Refer to product specific KB article	CloudSuite - Inventory - 03/2025.pdf
CloudSuite ERP - Distribution	Refer to product specific KB article	CloudSuite - Distribution - 03/2025.pdf
CloudSuite ERP - Equipment	Refer to product specific KB article	CloudSuite - Equipment - 03/2025.pdf
CloudSuite ERP - Project	Refer to product specific KB article	CloudSuite - Project - 03/2025.pdf
CloudSuite ERP - Sales	Refer to product specific KB article	CloudSuite - Sales - 03/2025.pdf
CloudSuite ERP - Manufacturing	Refer to product specific KB article	CloudSuite - Manufacturing - 03/2025.pdf
CloudSuite ERP - Supply Chain	Refer to product specific KB article	CloudSuite - Supply Chain - 03/2025.pdf



LN Cloud Release Report in KB1975828

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Release report – Example To be downloaded from KB1975828

Release ID	Product Line	Component	Issue Type	Summary	Overview of Change	Detailed Description	Potential Business Process Impact	Potential Technical Process Impact	Feature Toggle	Part
27	2025.04.00	LN Order Management	Defect	KB to deliver requirements on top of 2025.04	KB to deliver requirements on top of 2025.04	KB to deliver requirements on top of 2025.04	No impact expected	No impact expected		No p
178	2025.04.00	LN Order Management	Defect	Fatal error when recalculating prices/discounts for entire quote	When recalculating the price and discounts for entire quote, a fatal error is given regarding an array field.	When recalculating the price and discounts for entire quote, no fatal error is given regarding an array field anymore.	No impact expected	No impact expected		No p
179	2025.04.00	LN Order Management	Defect	session id(B000238000) is missing	All session "Correct Sales Order Line Option List ID" (B000238000) is missing it cannot be started.	Depended session "Correct Sales Order Line Option List ID" (B000238000)	No impact expected	No impact expected		No p
180	2025.04.00	LN Order Management	Defect	Write off billable line for SB return is not possible	Write off billable line for SB return is not possible. This is happening because for the return order, the shipment field of the sales order invoice record is not filled but the receipt field is.	Write off billable line for SB return should be possible. The search of the sales invoice record should be based on the receipt field.	No impact expected	No impact expected		No p
181	2025.04.00	LN Order Management	Defect	Cannot confirm purchase receipt (direct del pur order) because the actual receipt date may not be later than today.	Cannot confirm purchase receipt (direct del pur order) because the actual receipt date may not be later than today.	In case actual receipt date is later than today, the actual receipt date should change in the today's date.	No impact expected	No impact expected		No p
182	2025.04.00	LN Order Management	Defect	The activity calculate Standard Cost is not inserted anymore on a sales order line.	The activity calculate Standard Cost is not inserted anymore in session "Sales Order Lines" (B000231000) to save Generate (Project PCS) Structure for Sales Orders is executed and PCS is not used.	The activity calculate Standard Cost is added to the order line activities.	No impact expected	No impact expected		No p
183	2025.04.00	LN Order Management	Defect	Purchase Order Collaboration Integration	Purchase Order Collaboration Integration is not complete.	Added more functionality regarding Purchase Order Collaboration Integration	No impact expected	No impact expected		No p
184	2025.04.00	LN Order Management	Defect	KB to deliver requirements on top of 2025.04	KB to deliver requirements on top of 2025.04	KB to deliver requirements on top of 2025.04	No impact expected	No impact expected		No p
185	2025.04.00	LN Order Management	Defect	Purchase Order Header Status Not updating to Cancelled	For the Purchase Order Change Request the Header Status is set to Modified when all lines are cancelled.	The Purchase Order Change Request header status is set to cancelled when all lines are cancelled.	No impact expected	No impact expected		No p
186	2025.04.00	LN Order Management	Defect	Step Size for Lines is not correctly defaulted when inserting Sales Office by site	Step Size for Lines field is not correctly defaulted when inserting a sales office in session Sales Office (B000232000) even though setting Use Global Sales Orders Parameters is selected.	Step Size for Lines is now defaulted from the Sales Orders parameters when inserting a sales office.	No impact expected	No impact expected		No p
188	2025.04.00	LN Order Management	Enhancement	Value - Enterprise Automation - vendor compliance check	Value - vendor compliance check.	A vendor compliance check can now be performed against the USA Office of Inspector General (OIG) Checklist. Using Enterprise Automation, including Robotic Process Automation, the tool downloads the annual list, updates it for analysis, and employs a JSON model for name and address matching. It then generates a report of vendors to levels. Additionally, the status of the US business partners found in the OIG checklist can be set to inactive using an API.	No impact expected	No impact expected		No p
189	2025.04.00	LN Order Management	Enhancement	Value - Enterprise Automation - return sales order processing	Value - return sales order processing.	The ability to use Robotic Process Automation (RPA) to extract the original sales order number and data from an email and create return sales order lines is now supported. Customers can configure the RPA arguments to specify the order series, return order type, and return reason.	No impact expected	No impact expected		No p
190	2025.04.00	LN Order Management	Enhancement	Value - Enterprise Automation - extraction of purchase order data from an email and update of the purchase order object	RPA - extract purchase order data from email and update the purchase order object.	The ability to use Robotic Process Automation (RPA) to extract purchase order data from an email and update the purchase order line is now supported. Change Requests (CR) are required for the Purchase Order, then RPA will create a CR and update its details. The CR must then be approved and processed as usual.	No impact expected	No impact expected		No p
191	2025.04.00	LN Order Management	Enhancement	Field validation for sales contract activation	Sales contract lines - check mandatory fields for activation.	To ensure that a contract can be used in an automotive context, contract validation has been added. Successful validation is a prerequisite to use the contract in the Release Management component of Automotive Exchange. During the activation of a sales contract that requires validation, these checks are performed: - The Contract Type must be set to Normal Contract. - The SOCS Business Partner field must be filled. - The Ship to Business Partner must be populated for all contract lines. - The Customer Item number must be specified for each contract line. - The Contract Line logical data must be available for each contract line. - The Sales Office field must be filled at the line level.	Minor	No impact expected	Off	No p



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Prerecorded Release Training – Example Infor U Campus

Course Title	Description	Format	Duration	Status	Feature Release	Adoption Ready
ML-Using Barcode Plus - Diagnostic Tools	This course covers the new Planner Plus application, the constant based planning engine which is moved along the SCS Planning Engine and is now delivered in MF Cloud. The diagnostic tools are a set of reports that assist the planning process by providing insight/analysis of the constrained plan.	eLearning	00:24	Not started	2025:04	2024:10
ML-Using Barcode Plus	This course covers the new Planner Plus application, the constant based planning engine which is moved along the SCS Planning Engine and is now delivered in MF Cloud.	eLearning	00:34	Not started	2025:04	2024:10
ML-Implementing Barcode Plus Best	This course covers the new Planner Plus application, the constant based planning engine which is moved along the SCS Planning Engine and is now delivered in MF Cloud.	eLearning	00:44	Not started	2025:04	2024:10
ML-Using Additional CPO Templates for Job Shop BOM of Material and Job Shop Routing for a Multi-Plant Configuration	This course describes how to use the additional CPO templates for the Job Shop BOM of Material and the Job Shop Routing for a multi-plant configuration. This is for companies with default supply source job shop. This is in a company in which Configuration to Site is active. Feature Release 2025:04	eLearning	00:35	Not started	2025:04	2025:04
ML-Using Sales Order Cost Decoding - Allow Project Price and Procurement with Linked Order	Crossocking from a Sales Order to a Purchase Order with project tags was not possible until this release. In addition, the ability to update to have several fields updated on the Sales Order Lines that will update the linked Purchase Order Lines was not possible until this release. Feature Release 2025:04	eLearning	00:10	Not started	2025:04	2025:04
ML-Using Sales Order Cost Decoding - Check Mandatory Fields for Accuracy	This course details the product use of the sales contract validation introduced in this release. Feature Release 2025:04	eLearning	00:09	Not started	2025:04	2025:04
ML-Using Country of Origin Inventory Enhancements	This course details the product use of the enhancements for country of origin in inventory introduced in this release. This includes the specification of the country of origin during the inspection and quarantine process, country of origin on invoice generation and country of origin for cost and service items. Feature Release 2025:04	eLearning	00:18	Not started	2025:04	2025:04
ML-Using Implementation Determination - Import Expense Structure (ESU)	This course details how get a list of all new implementation projects by automatically importing a customer's enterprise structure into UCA introduced in this release. Based on input from the customer, automatically the enterprise structure (parameters, site, planning system, enterprise units, departments and warehouses) can be created. Feature Release 2025:04	eLearning	00:54	Not started	2025:04	2025:04
ML-Using Integration with U.S. Customs - Basic Statements Import/Export for Multiple Countries	It is possible to process different basic statements through to CDMS by Infor Localization Services. The CDSP preliminary file is transferred into a BOD and will be available in the Basic Statement Workbench screen, including a demonstration of the functionality and of the CDMS integration. Feature Release 2025:04	eLearning	00:09	Not started	2025:04	2025:04



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Prerecorded Release Training – Example Infor U Campus

1. Filter on Training Type
2. Filter on Product
3. "Apply Filter" after change
4. Sort on Feature Release



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Release Highlights for CloudSuite releases Discrete Enterprise industry solutions



Education
Important Documents
Release Center
Usage Report
Events

Access to the recording will become available here

Missed the the Release Highlights webinar? (2025.04) to access all the recordings!
For inquiries related to features that require additional licenses or SRUs, please RT and (2025.04) and an Infor representative will be in touch shortly.

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LN Industry CloudSuites
2025.04 Release Highlights

Product Management

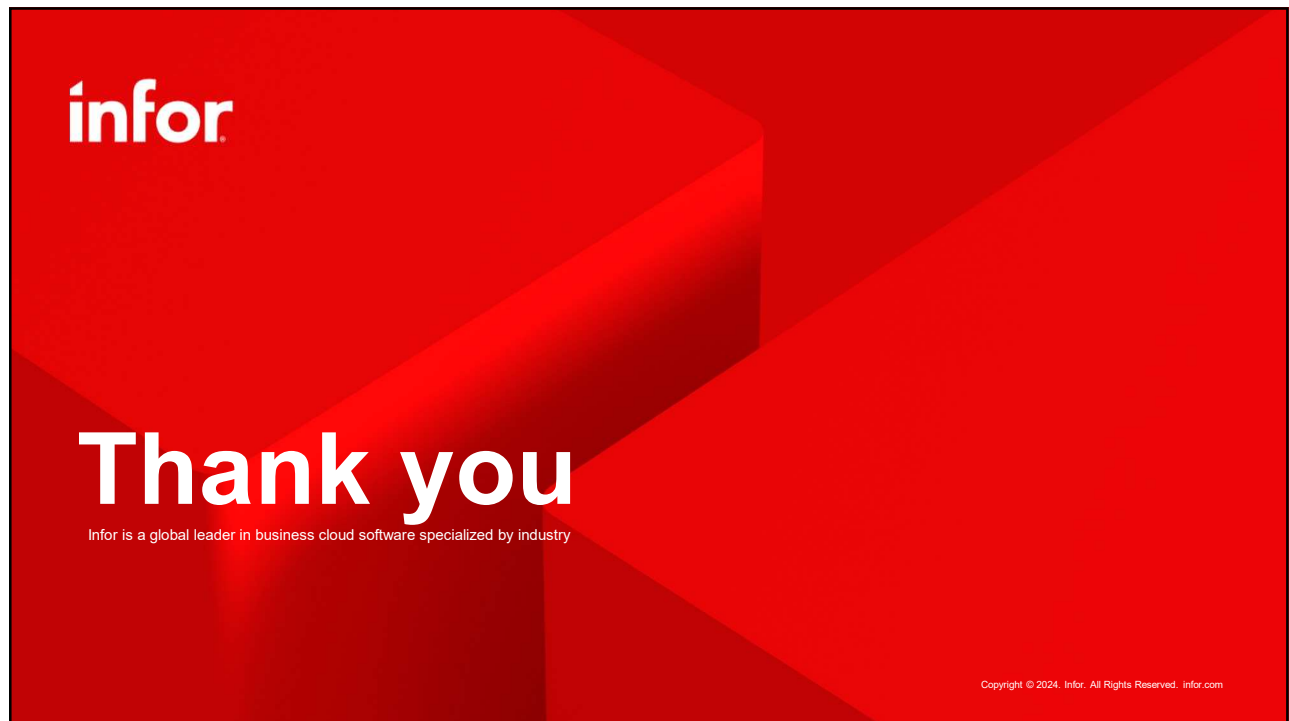
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