





WORKING TOGETHER CONFERENCE

Linköping Konsert & Kongress



WORKING TOGETHER MAGAZINE

Läs det senaste numret av vår medlemstidning



AKTUELLA AKTIVITETER



KONTAKT

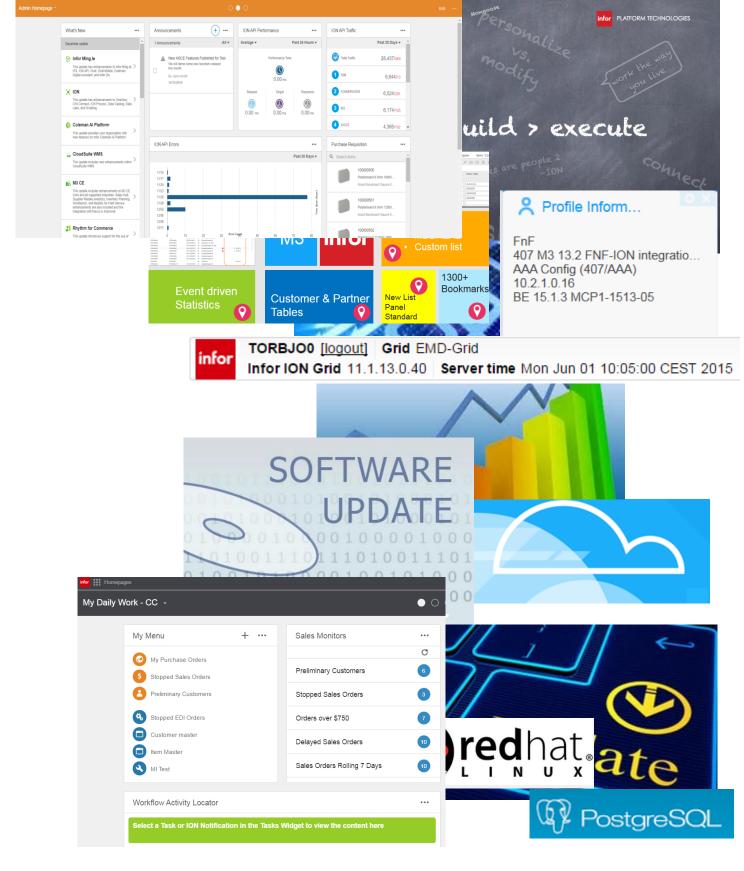
Hör av er till oss om ni har frågor kring föreningen och vår verksamhet





Spaning på 2025.10

Digital Assistant & Agents





Disclaimer



This presentation reflects the direction Infor may take with regard to the products or services described herein, all of which is subject to change without notice. This presentation is not a commitment to you in any way and you should not rely on any content herein in making any decision.

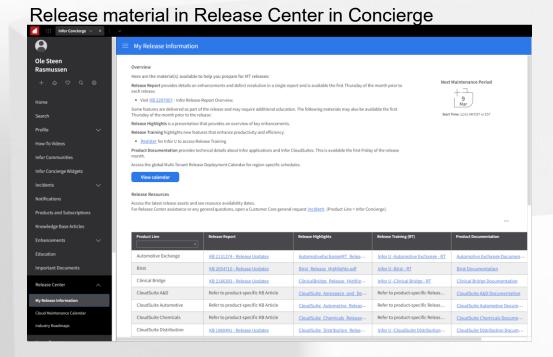
Infor is not committing to develop or deliver any specified enhancement, upgrade, product, service or functionality, even if such is described herein. Many factors can affect Infor's product development plans and the nature, content and timing of future product releases, all of which remain in the sole discretion of Infor. This presentation, in whole or in part, may not be incorporated into any agreement. Infor expressly disclaims any liability with respect to this presentation.

Capabilities covered in this presentation may require additional licensing, please connect with your Infor Account Executive to learn more.

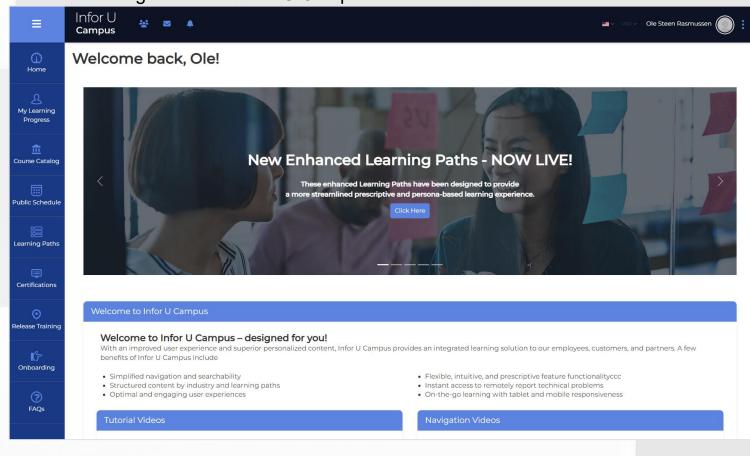


October 2025 release

- 488 enhancements released across all modules
- 100+ enhancements driven by customer Enhancement Requests through the ER system
- Release Highlight presentation Sept 2nd
- Knowledge Transfer sessions published on Infor U on September 5th
- All material will be consolidated in Concierge
 - Release Center



Release training session at Infor U Campus





October 2025 Highlights



Value+ and Industry Content

- 13 new Value+ solutions
- GenAl Assistant with M3 agents
- Image Consumption
- **EU Omnibus Directive**
- Milk Class Reporting



LA

Infor OS

- GenAl Assistant
- Merging Document Flow with Data Lake Flow
- Data Reconciliation for Streaming Ingestion



Experience

- 14 new Experience Designer Apps in core
- Experience Designer tool enhancements
- New Widgets
- C-Suite workspaces



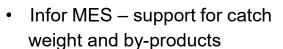
Environmental, Social and Governance (ESG)

- **ESG Strategy Planning** module
- Strategy
- Activity
- Data
- Analysis



Planning, Manufacturing, **Procurement**

Demand Forecasting – Attribute fcst and Product Supersession



- Grower Contract large models
- Supplier rebate in M3 BE



Finance

- E-reporting of Supplier Invoices
- Approval flow and AP improvements
- Withholding taxes on advance payments
- Localization e-invoicing, dual VAT, etc.



LA

Integrations

- Supply side EDI with SPS Commerce
- PLM for Fashion into M3 product structure substitution
- M3 TMS interface (Shipwell)
- Qbuild for discrete PLM

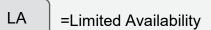


LA

Sales, Service & Logistics

- Trade Promotion Mngt (TPM)
- Business chains for rental agreements
- Integration M3 CLM/MFS and M3 Issue Management







Infor Industry Cloud Platform highlights

Major feature upgrades/improvements

2025.10 Release

Horizontal

Configuration
 Management Global
 Packages (GA)**

Data Fabric

- Data Ledger notifications
- Stream Pipelines Transformation
- Data Catalog move
- Advanced
 Connectivity Power
 BI Connector and
 ODBC Driver (LA)
- Source Data Access direct query (LA)

Birst

- Drag and Drop Transforms
- GenAl Visualization Editor
- GenAl Dashlet Insights

UX

OS Portal

- New Workspace Smart Stack
- Six Column
 Workspace
- Smart Panel Collapsable Widgets

<u>Mongoose</u>

- Birst Chart Integration Enhancements
- Widget Enablement (RBWS)
 Enhancements

Infor GO

IDM App Enh (auto document type selection)

Security

- Assign FSR while adding new Users
- Update Captcha to AWS WAF Captcha

GenAl *

- LLM Pass-though Improvements
- Assistant Central Chatbot (LA)
- Agents and Tools Factory (LA)
- Private and Public Knowledge Hub (LA)

Al Platform

- Realtime
 Optimization Fast-track deployment
- Model Context
 Protocol (MCP)
 integration for Al
 model invocations
 through the GenAl
 Assistant (LA)

RPA*

- Review Center
- Agentless (LA)
- Concurrent processing

GRC*

- Review and act on Violations using GenAl Assistant (LA)
- Certification Reviews using Machine Learning Score
- EU Al Act Insight
- Studio Support for Process Insights

EPM*

- CFO C-Suite introduction
- Continuous Infor GenAl adoption for Financial Reporting and Financial Consolidation
- User calculations in Adhoc reports
- OLAP Modeling Security Roles management
- APIs for Staging
 Database management

iPaaS

ION

- Merging flow types:
 Document and Data Lake flows will be unified as a single type: Data Flow
- Viewing archived OneView events in the UI
- Link existing IDM docs to ION Workflow activities
- New use cases for Health Service
- Sending ION Workflow data to Data Fabric

<u>Gateway</u>

- OAS 3.1 support
- Client Credentials support
- Gen AI. Policy definition generation

<u>BaaS</u>

- Gen AI: BaaS SDK.
- BaaS Admin UI Modernization

IDM

- First In First Out Print Queues
- Gen AI Embedded Experience Integration (LA)
- Native Email Service Integration
- Native Virus Scanning Capability for Documents
- DocuSign MFA Support

Infor Doc Processor*

- Performance Improvements using LLM
- Support Multiple
 Documents in a Single
 File
- Model Versions in DPF's

Process Intelligence*

- Interactive Process Advisor powered by GenAl
- Chart Quick Filters
- Copy for Page & Widgets



Merging Document Flow with Data Lake Flow

Merging Data Lake Flow type and Document Flow type into one type: Data Flow.



Problem

Limited functionality of flows:

Data Lake Flow:

- No Workflows
- No Content Routing

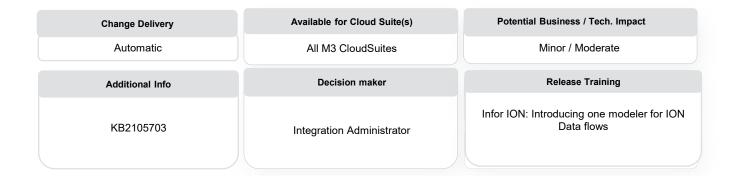
Document Flow:

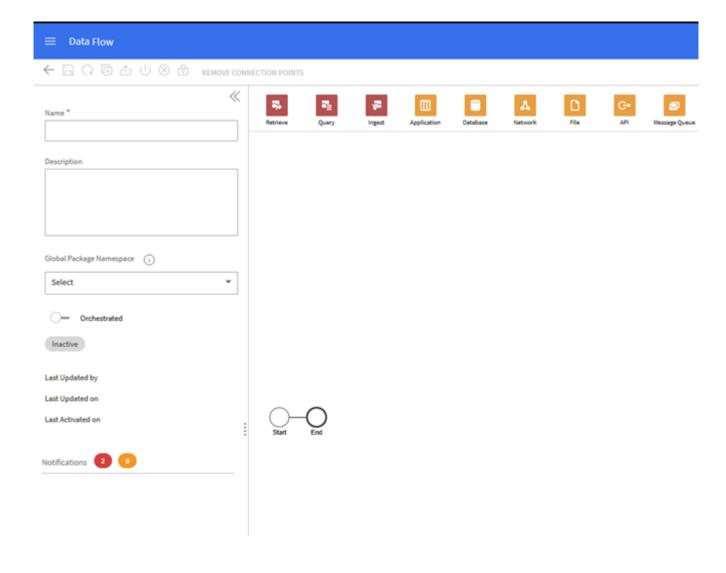
- No Data Lake data retrieval
- No Data Lake data ingestion

Solution

- Merging Data Lake Flow type and Document Flow type into one type: Data Flow.
- A single flow modeler in which all activities from both types are available.
- All functionality and APIs will continue to work the same way.

- Combining the capabilities of Document Flow and Data Lake Flow into a single Data Flow can
 enhance the functionality available to users. They can leverage a more comprehensive set of
 tools and features to handle complex integration scenarios.
- A unified Data Flow simplifies the architecture by providing a single framework for data movement and management. By merging different modelers or integration functionalities, ION can provide a more consistent user experience. Users can handle various integration tasks within a single interface, reducing complexity and enhancing productivity.







Data Catalog application migrated from ION to Data Fabric

Problem

 Data Fabric admins wanted to access Data Catalog directly from the Data Fabric application, without needing access to ION Desk.

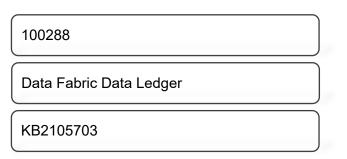
Solution

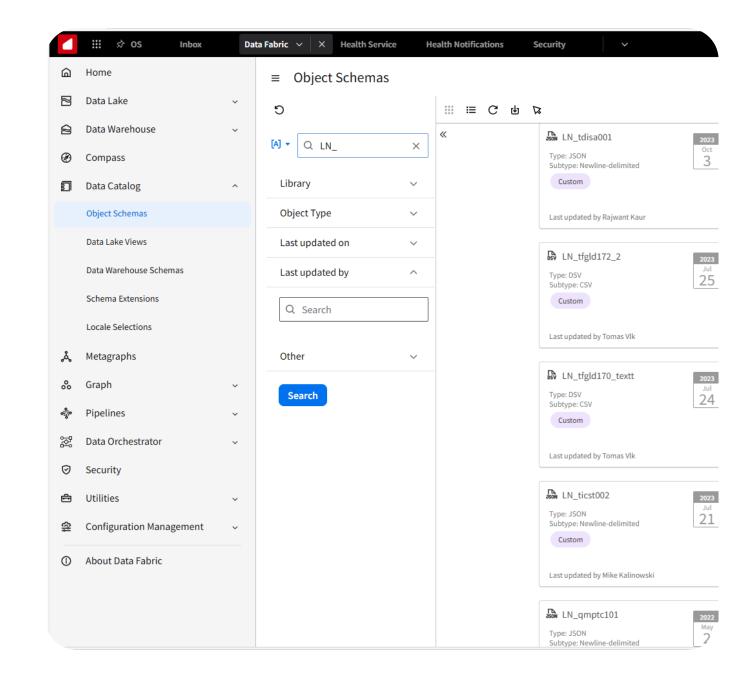
- Data Catalog pages and APIs moved from ION to Data Fabric
- Pages will remain in ION for 1 year, after which it will only exist in Data Fabric.
- ION based Data Catalog APIs (/IONSERVICES/datacatalog) deprecated
 - Existing integrations should switch to the Data Fabric APIs.
 - To be determined API removal date (2-3 years)
- IFS Role permissions migrated, so existing ION Data Catalog roles will have access to Data Catalog in Data Fabric.

Benefit

 This tighter integration enhances metadata and data platform capabilities, offering better tools for exploration and analysis.







Restoring purged data objects

Problem

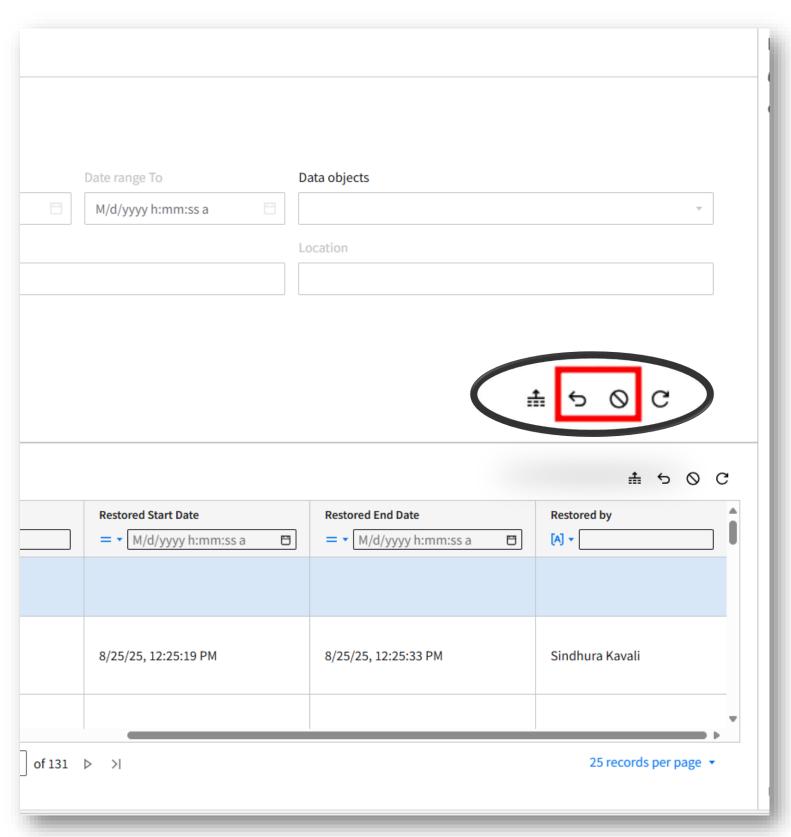
• Data Lake objects are permanently purged, and there is no option to reverse this action if it occurs accidentally or due to malicious intent.

Solution

- On a purge event in the logs you can now restore its deleted data objects.
- New status: 'Restoring', 'Restored'
- Restore process may take time depending on the number of objects.
- Restoring process cannot be stopped or reverted.
- Restored event is logged under the same purge event. Includes information about who restored and when.
- Compass cache data is auto-cleared to re-cache the restored objects in the next query execution
- Purge events older than 90 days cannot be restored.

- Safety net against accidental deletions or malicious activities
- Minimizing potential disruptions to business operations and ensuring that valuable data assets are not permanently lost





Compass /result/ API support for Accept-Encoding: gzip

Problem

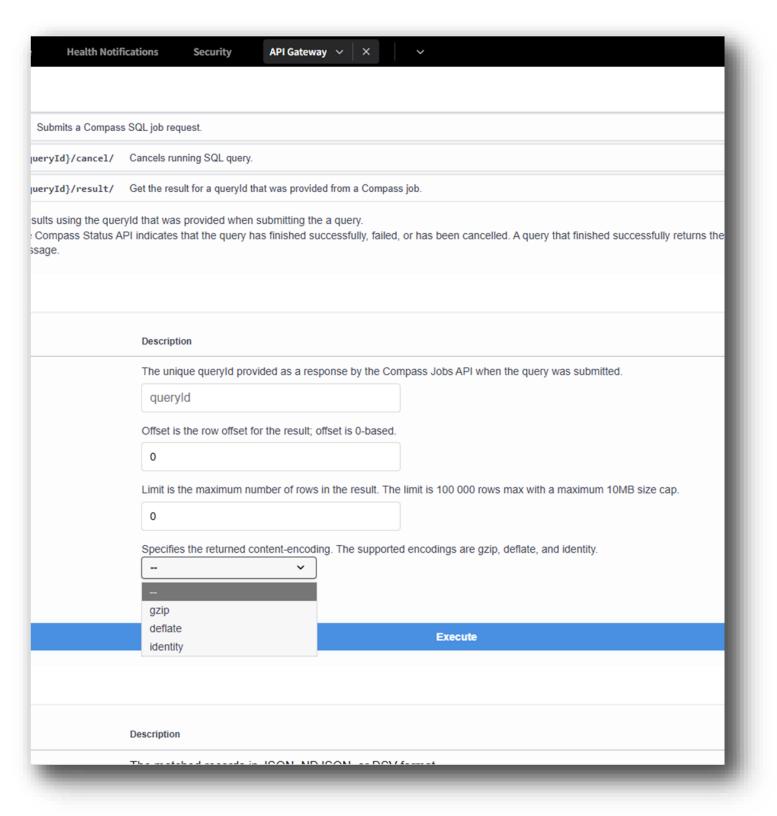
 Not supporting gzip compression can make integration harder for systems that prefer it over Deflate. Various tools and APIs use gzip by default, so lack of support may lead to extra configuration, reduced compatibility, and slower performance.

Solution

 GET /DATAFABRIC/compass/v2/jobs/{queryId}/result/ now Accept-Encoding supports returning content in gzip compression

Benefit

 Supporting gzip compression improves compatibility with tools and APIs that use it by default or have challenges using deflate, reducing need for custom solutions





User Experience



Workspaces

Summary

Workspaces improve user productivity and offer a high starting point for a customized experience

Problem

 M3 users expect a modern, intuitive and streamlined experience when managing their day-to-day activities without the need to dive into detailed M3 functions



Solution

Deliver multiple new and improved Workspaces including:

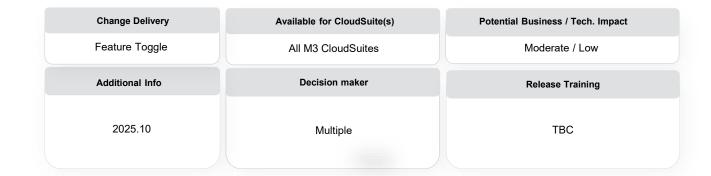
Enhanced Workspaces:

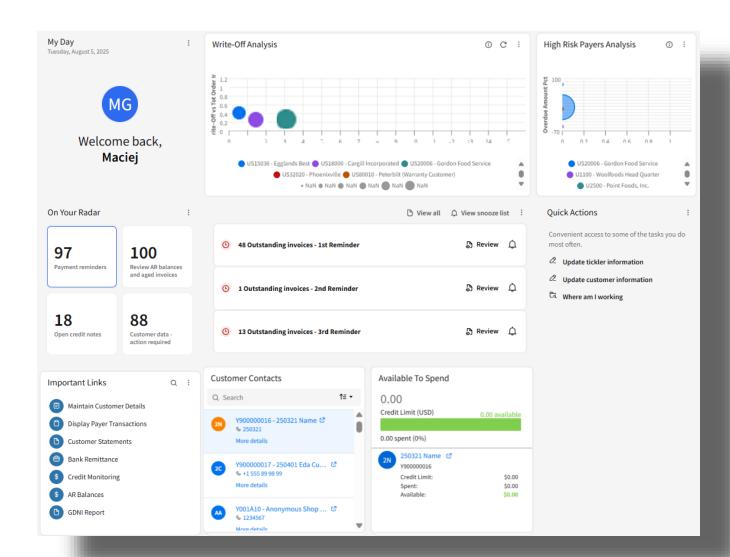
New C-suite Workspaces:

- Purchase Manager
- VP Sales
- Customer Services Rep. AR Controller
- VP Production VP Supply Chain
- Warehouse Manager
- GL Controller



- More streamlined and role-specific Workspace solutions
- Access to the M3 Analytics Widget for several existing Workspaces



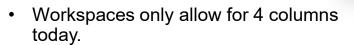




Six Column Workspace Layout

Introducing a six-column layout option in OS Portal to better utilize screen space, especially on larger monitors. Users will be able to choose between a 4 or 6 column layout or rely on the system to adjust automatically based on screen size.

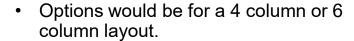
Problem



 This does not fill the available space on large monitors which creates large empty spaces.

Solution



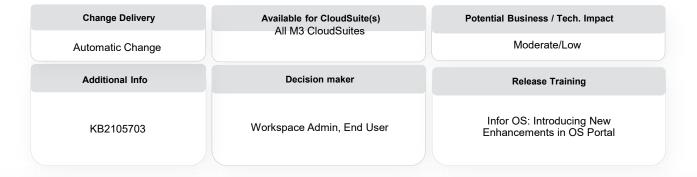


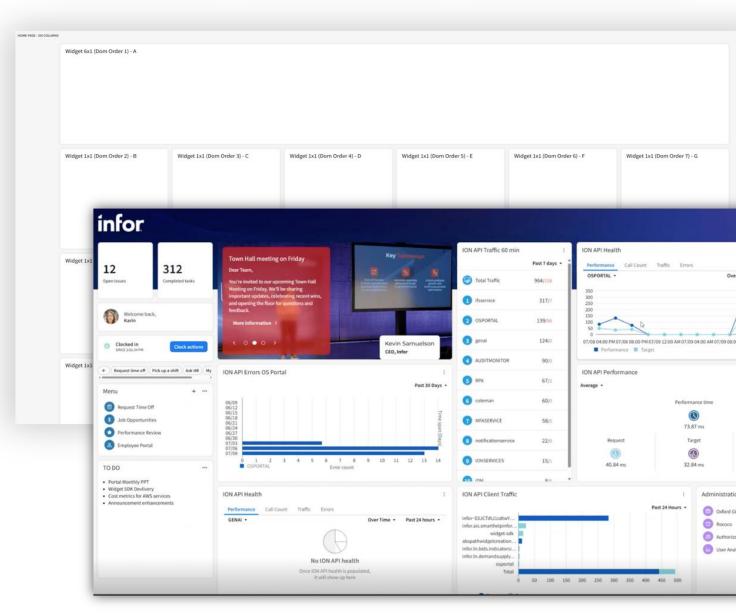
 Provide an option to set the number of columns in a published workspace.

Benefits

• Improved usability and visibility by enabling more widgets on a page.









Experience Designer Core tool capabilities

Experience Designer is a no-code tool for creating composite M3 process applications. We are continuously delivering new capabilities increase the user experience and make the end users more efficient.

Problem

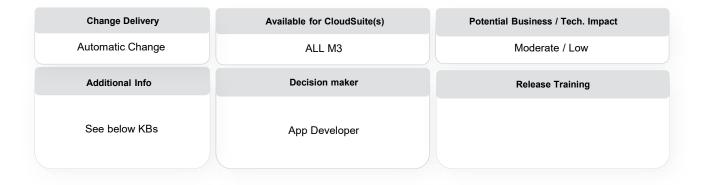
e Experience Designer needs to continuously deliver new, enhanced capabilities to meet new requirements from our customers and to cover a broader set of use cases from our Industry solutions.

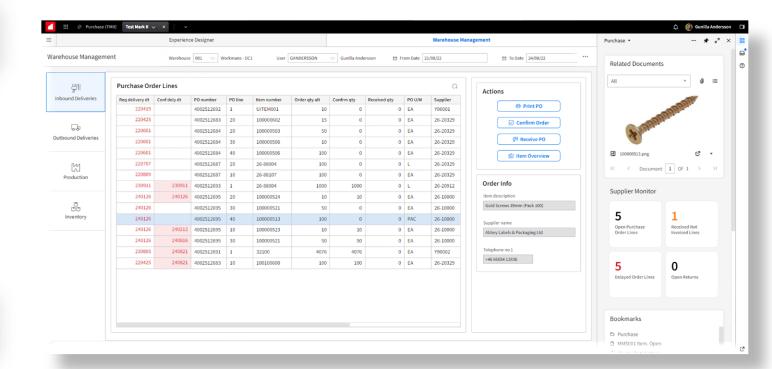
s

Solution

- Tree component,
- Export to Excel
- Text Component
- Choose button size (for touch screens)
- Hide vertical tabs
- Multi select in dropdowns
- Etc.

- More use-cases can be handled using Experience Designer
- More applications patterns can be handled by this no-code framework
- · Customers can benefit from fast development and easy maintenance compared to other tools available
- Multiple KB articles3612518, 3617509, 3617916, 3614810, 3603107, 3602777, 3567466, 3566505, 3567930, 3566506, 3553976, 3561245







Experience Designer Applications

Application Summary

Experience Designer Applications improve user productivity and offer a high starting point for a customized experience

Adding 14 new Experience Designer Applications in core

Problem

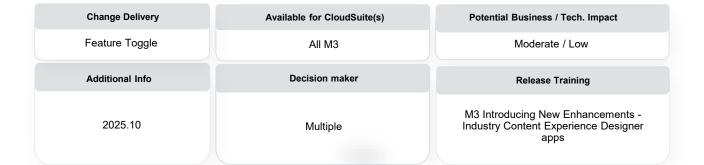
M3 users expect a modern, intuitive and streamlined experience when managing their day-to-day activities

Solution

Deliver multiple new and improved Experience Designer applications in core including:

- Supplier Overview (new)
- Customer Order Hub (new)
- Style Overview (new)
- Customer Support Center (new)
- Style & SKU Creation (new)
 - Customer Overview (new)
- Planned PO Hub (new)
- Purchase Order Hub (new) Customer Credit Overview (new) Warehouse Mngmnt. Desk (new)
- Rental Counter (enhanced) Srv.Agr.Workbench (enhanced)
- Manufacturing Reporting (New)
- Item Overview (new)
- EQM Manager (new)

- More streamlined and role-specific solutions
- Higher productivity
- Fully configurable standard user experience



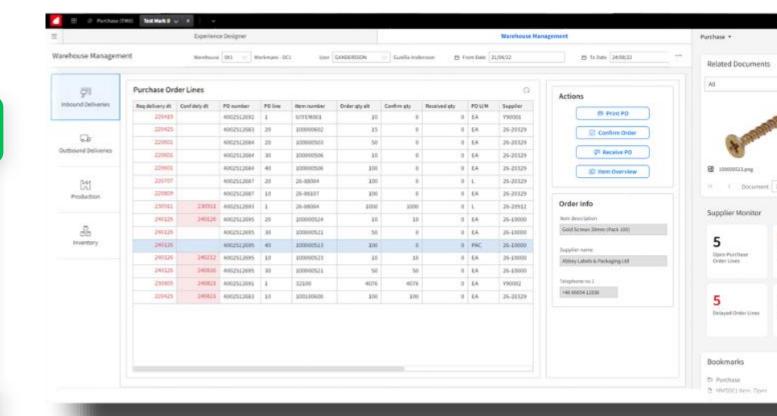




Image Digitization; utilizing Infor GenAl

A configurable widget supporting a number of use-cases where an external pdf document can be digitized and absorbed to the ERP screen

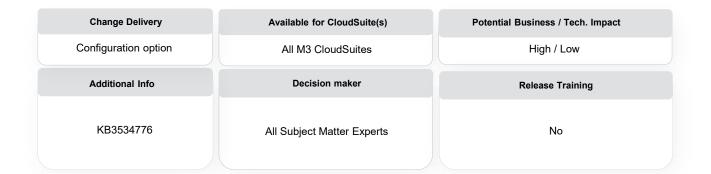
Problem

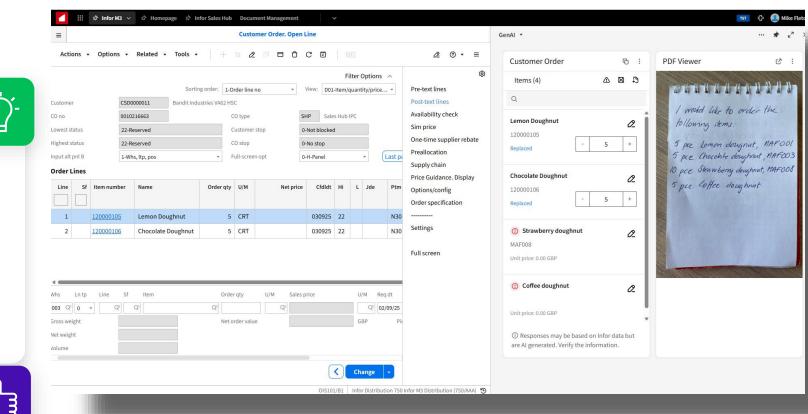
 Manual conversion of pdf documents is time consuming and often inaccurate.

Solution

A configurable Infor GenAl-based widget that allows the user to digitize the pdf and then interact with the digital contents before uploading as lines to the ERP screen. Initially covering Customer Order lines; this configurable widget will support additional use cases over future releases.

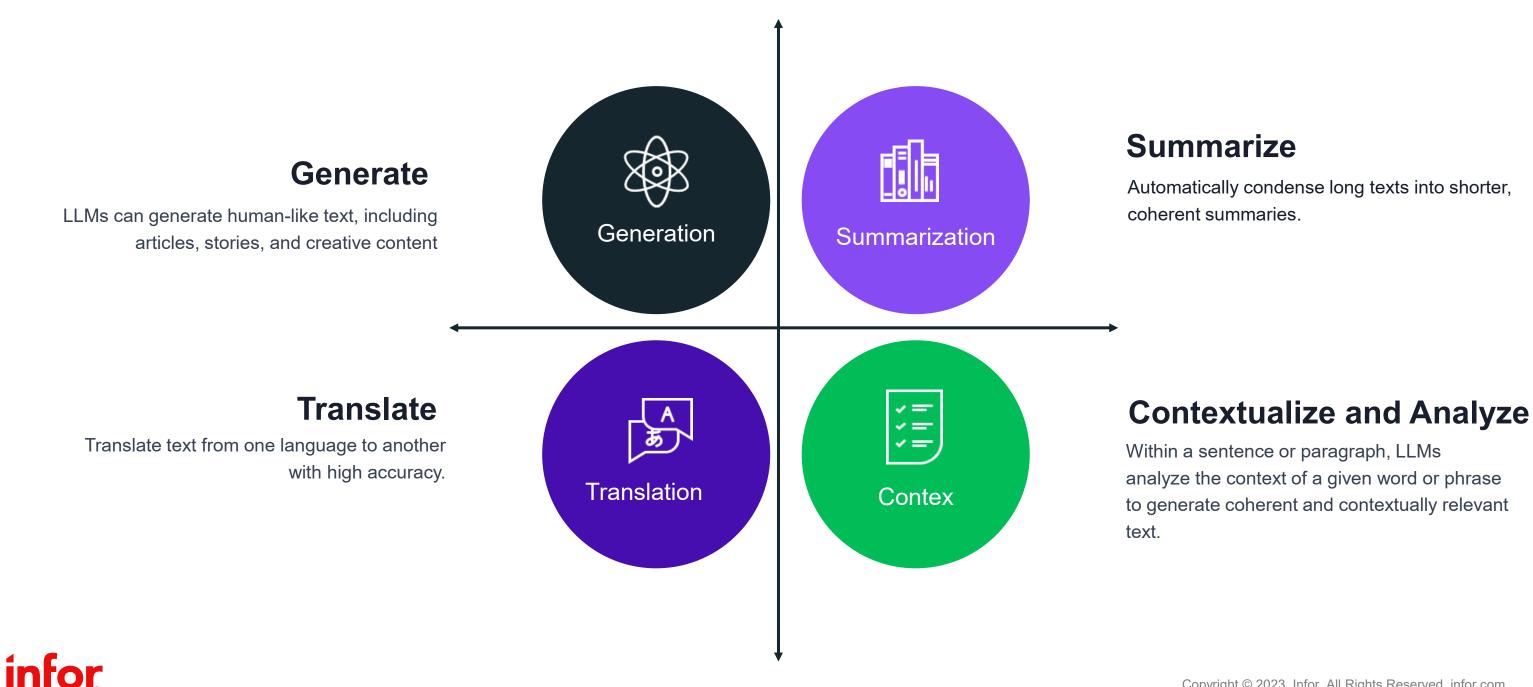
- · Improved accuracy in text formation; with accurate conversion of text to digital format
- Reduced Cost, quicker time to generate information
- Note: for images, it should be an image file type not pdf





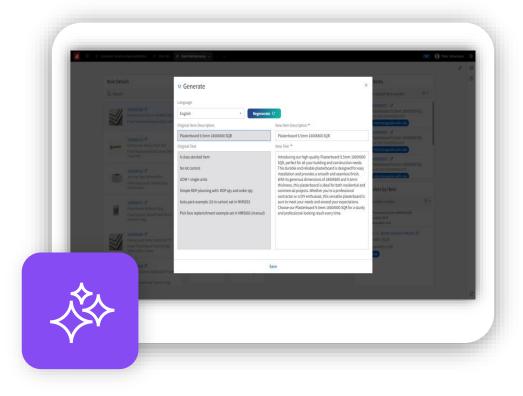


Gen Al – Large Language Model

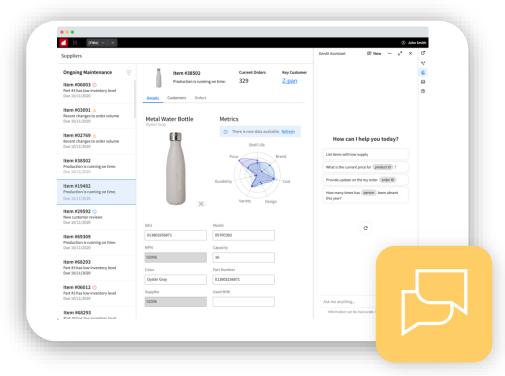


Infor GenAl Experience

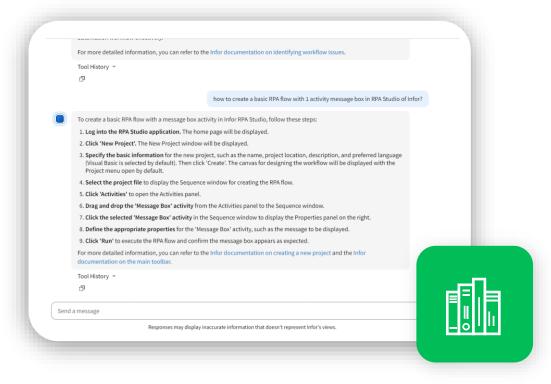
Available from 2024.10



Limited Available 2025.04



Limited Available 2025.04



Embedded Experience

Hyper-productivity built directly into Infor CloudSuites. Quick Report and Description Generation enhance with translation capabilities.

Infor GenAl Assistant

Conversational interface using natural language processing powered by Large Language Model. Allowing retrieval of information from Infor CloudSuites.

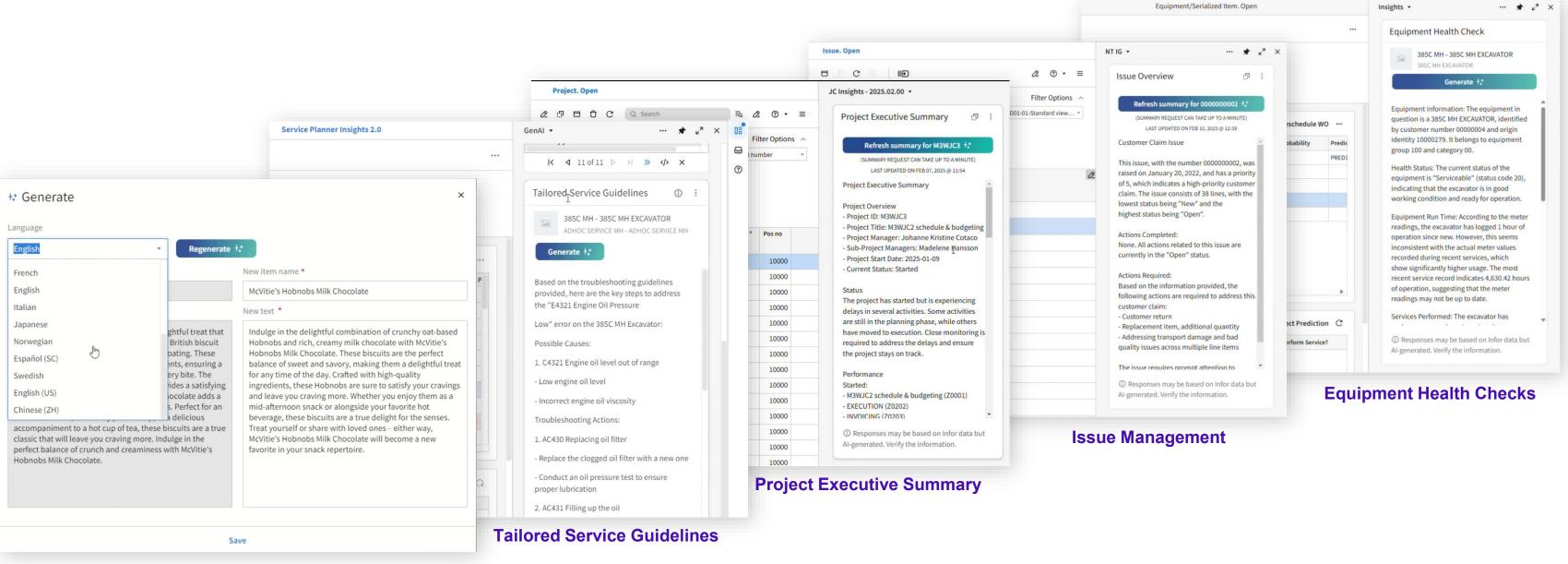
GenAl Knowledge Hub

Retrieval of Knowledge from different document types using Natural Language through conversational UX.



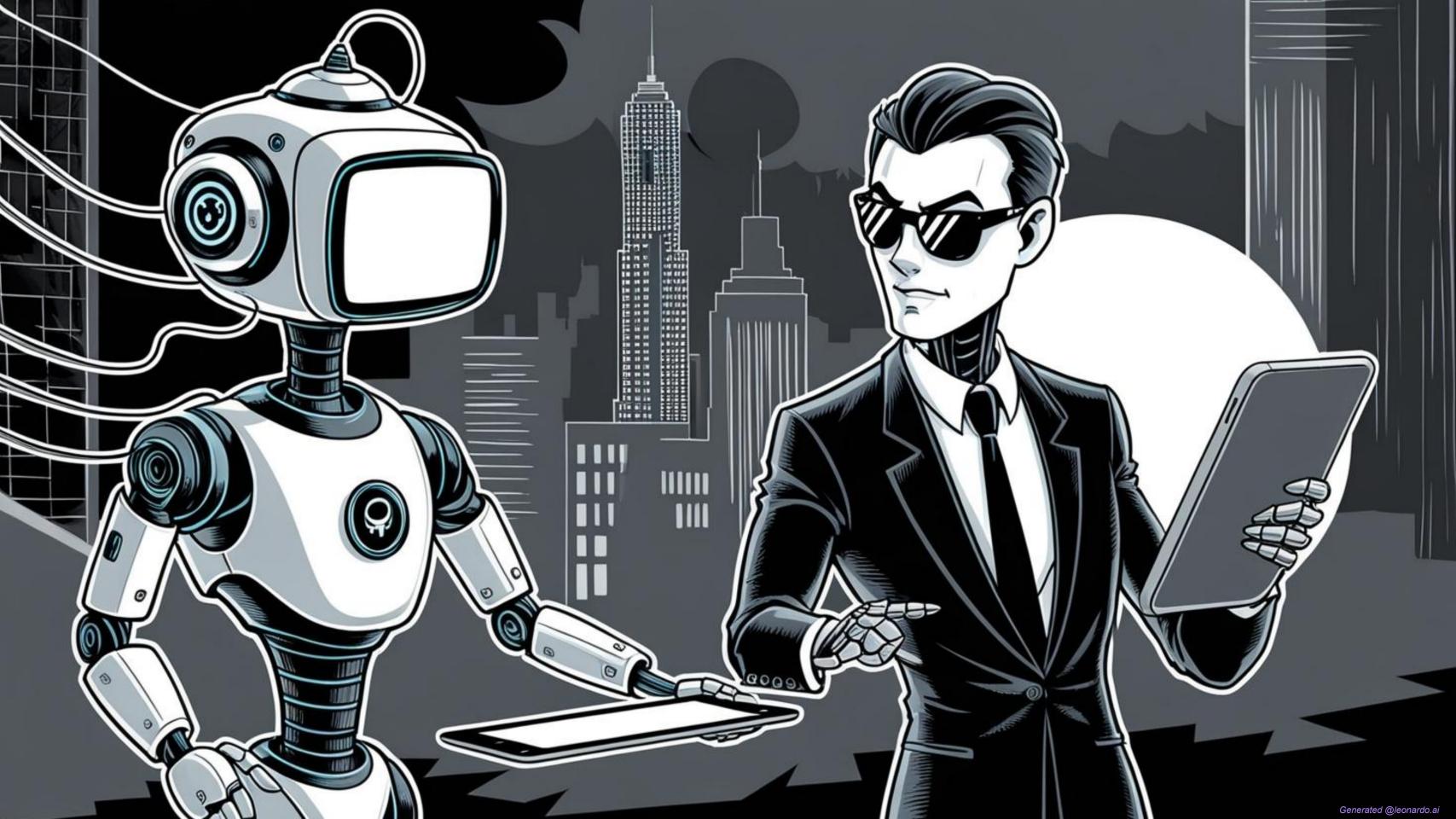
Infor M3 GenAl Embedded Experiences

Examples

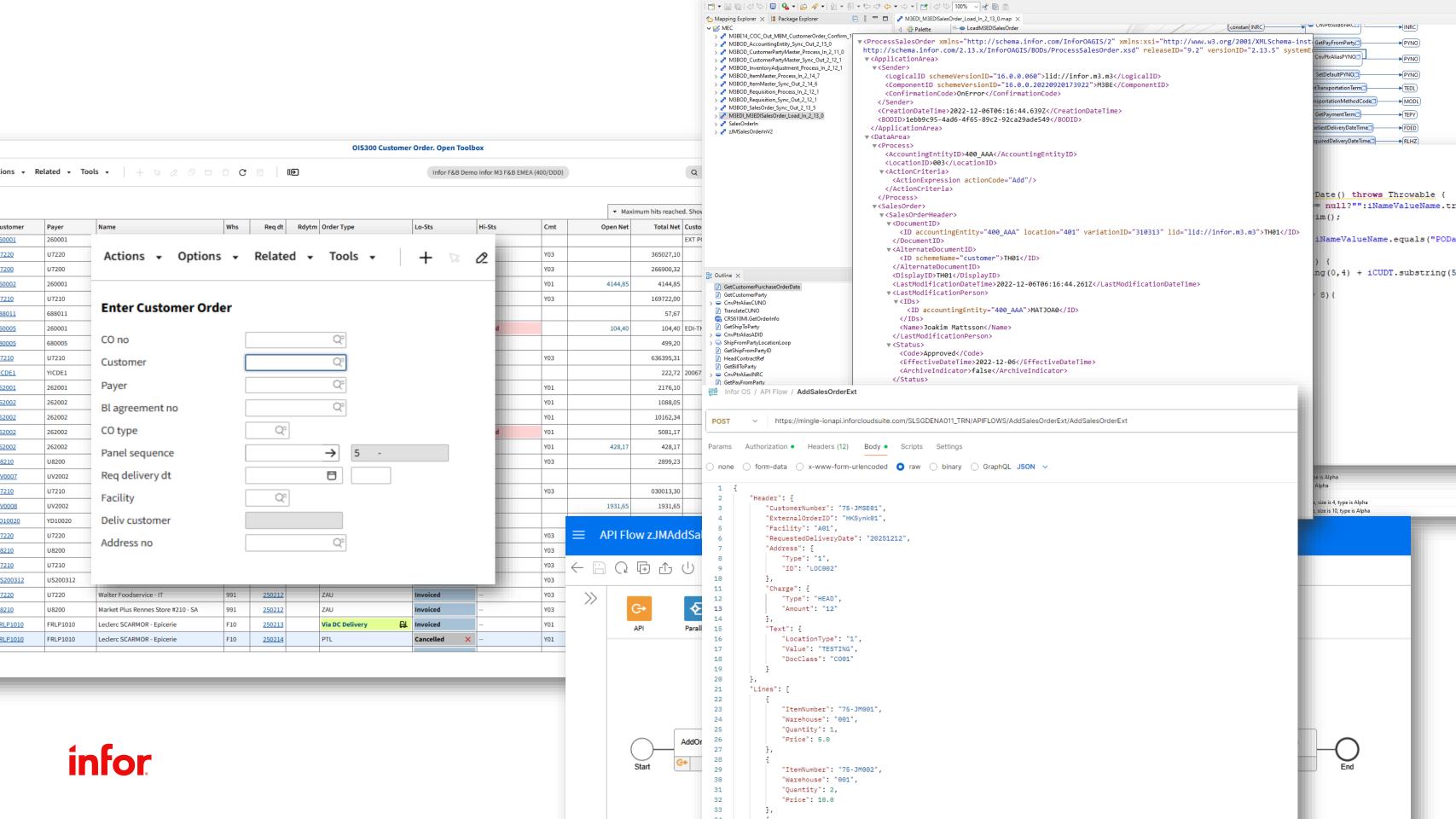


Text Authoring for Item Descriptions





🜠 SLSGDENA011_TRN_New - MEC/M3EDI_M3EDISalesOrder_Load_In_2_13_0/M3EDI_M3EDISalesOrder_Load_In_2_13_0.map - Infor Business Document Mapper File Edit View Navigate Search Project Run Window Help | 🔁 ▼ 🔚 🐚 | 🗸 🖎 | 💂 | 🧣 ▼ | 😥 🔗 ▼ | ½ ▼ 👰 ▼ ½ → Þ 🗘 ▼ | 🗗 | 🗸 🖒 | 100% - ▽ | 🚜 🖺 🖺 ^ Mapping Explorer × 📮 Package Explorer 🖹 🖇 🗖 🖟 M3EDI_M3EDISalesOrder_Loa ▼<ProcessSalesOrder xmlns="http://schema.infor.com/InforOAGIS/2" xmlns:xsi="http://www.w3.org/2001/XMLSchema-inst Palette http://schema.infor.com/2.13.x/InforOAGIS/BODs/ProcessSalesOrder.xsd" releaseID="9.2" versionID="2.13.5" systemE > M3BE14_COC_Out_MBM_CustomerOrder_Confirm_1 Select ▼<ApplicationArea> → PYNO) > M3BOD_AccountingEntity_Sync_Out_2_15_0 ▼<Sender> Marquee > M3BOD_CustomerPartyMaster_Process_In_2_11_0 <LogicalID schemeVersionID="16.0.0.060">lid://infor.m3.m3</LogicalID> → PYNO M3BOD_CustomerPartyMaster_Sync_Out_2_12_1 □
⇒ Link <ComponentID schemeVersionID="16.0.0.20220920173922">M3BE</ComponentID> M3BOD_InventoryAdjustment_Process_In_2_12_1 <ConfirmationCode>OnError</ConfirmationCode> Core Functions →(PYNO) > M3BOD_ItemMaster_Process_In_2_14_7 M3BOD_ItemMaster_Sync_Out_2_14_6 □ Loop <CreationDateTime>2022-12-06T06:16:44.639Z</CreationDateTime> →(TEDL) M3BOD_Requisition_Process_In_2_12_1 If <BODID>1ebb9c95-4ad6-4f65-89c2-92ca29ade549</BODID> M3BOD_Requisition_Sync_Out_2_12_1 → MODL </ApplicationArea> Boolean M3BOD_SalesOrder_Sync_Out_2_13_5 ▼ <DataArea> → (TEPY) J Java M3EDI_M3EDISalesOrder_Load_In_2_13_0 ■ Infor OS / API Flow / AddSalesOrderExt > Z SalesOrderIn Repository → FDED > ZJMSalesOrderInV2 = Assign https://mingle-ionapi.inforcloudsuite.com/SLSGDENA011_TRN/APIFLOWS/AddSalesOrderExt/AddSalesOrderExt →(RLHZ) Collector →(LDED) Params Authorization • Headers (12) Body • Scripts Settings Restructure Note ○ none ○ form-data ○ x-www-form-urlencoded ○ raw ○ binary ○ GraphQL JSON ∨ → PYCD) → M3 Functions "Header": } API Flow zJMAddSalesOrderEx "CustomerNumber": "75-JMSE01", "ExternalOrderID": "HKSynk01", "Facility": "A01", $\leftarrow \Box \Box \Box \Box \Box \Box \Box \Box$ "RequestedDeliveryDate": "20251212", "Type": "1", "ID": "LOC002" € "Charge": { 12 "Type": "HEAD", Parallel "Amount": "12" 13 14 15 "Text": { 5º 00 □ ₽ Outline × "LocationType": "1", 17 "Value": "TESTING", nslated 18 "DocClass": "CO01" 19 CnvPtrAliasCUNO 20 TranslateCUNO 21 "Lines": [22 CRS610MI.GetOrderInfo "ItemNumber": "75-JM001", J GetShipToParty AddOrderHead "Warehouse": "001", CnvPtrAliasADID 25 "Quantity": 1, ShipFromPartyLocationLoop "Price": 5.0 28 HeadContractRef "ItemNumber": "75-JM002", "Warehouse": "001", CnvPtrAliasINRC "Quantity": 2, "Price": 10.0 CnvPtrAliasPYNO 33 34 SetDefaultPYNO "ItemNumber": "75-JM003", ■ GetTransportationTerm "Warehouse": "001", ■ GetTransportationMethodCode 37 "Quantity": 3, 38 "Price": 15.0 Mapping Console - M3EDI_N 39 ■ GetEarliestDeliveryDateTime Variables and Constants Moog 40 GetRequiredDeliveryDateTime 41 } Search (* = any string): ■ GetPaymentMethodCode Data Tvp Index Name UserAreaPropertyLoopHeader **V** 1. AGNO Variable [VID91] String Please describe me **V** 2. WHLOHead Variable [VID89] String Warehouse, size is 3, type is Alpha AuthorizationResponse **V** 3. FACIHead Variable [VID88] String Facility, size is 3, type is Alpha J GetOrderTypeCode V 4. DocumentID Variable [VID87] String Please describe me V 5. GetShipToLocationLoop DWHZ Variable [VID86] String Requested delivery time, size is 4, type is Alpha



Create a sales order for customer 75-JMSE01 on facility A01 and with customer order number (CUOR) set to Demo001.

Then I would like to add one order line on warehouse 001 for item 75-JM001 with quantity 1 and sales price 10.



GenAl Assistant (LA)

The conversational chatbot experience which allows retrieving information from different CloudSuites using natural language. The action users can take using the chat interface is called a Tool. It utilizes API interactions to retrieve industrial data and the LLM to produce a response back to the user in a conversational manner.

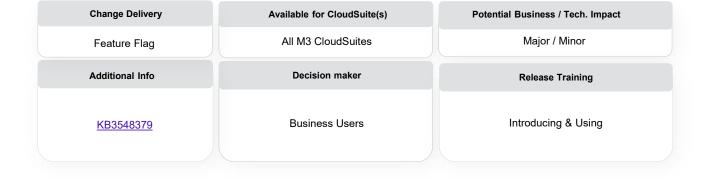
Problem

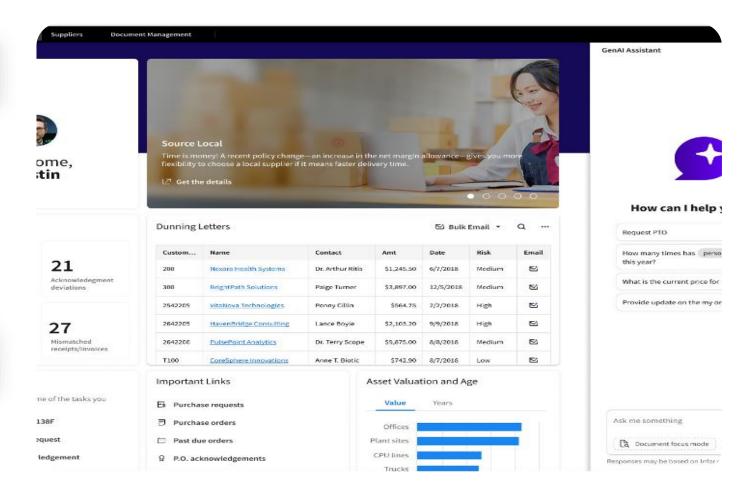
- Traditional ERP systems are complex and not user-friendly, requiring users to navigate multiple menus and modules to complete tasks.
- Users struggle to quickly access insights and data, delaying critical business decisions and reducing productivity.

Solution

 Conversational chatbot that understands complex user prompts and orchestrating events to retrieve the correct information from a CloudSuite using pre-defined Tools.

- · Fast and efficient information retrieval
- In-context, human-like conversational experience
- Personal assistant for quick and easy queries









M3 Agents for GenAl Assistant

The M3 GenAl Agents are Al-powered assistants embedded within M3 to support users with real-time summaries and recommendations across various operational areas. These Agents analyze key business data and provide structured insights, enabling users to make informed decisions faster and with greater confidence.

Caution

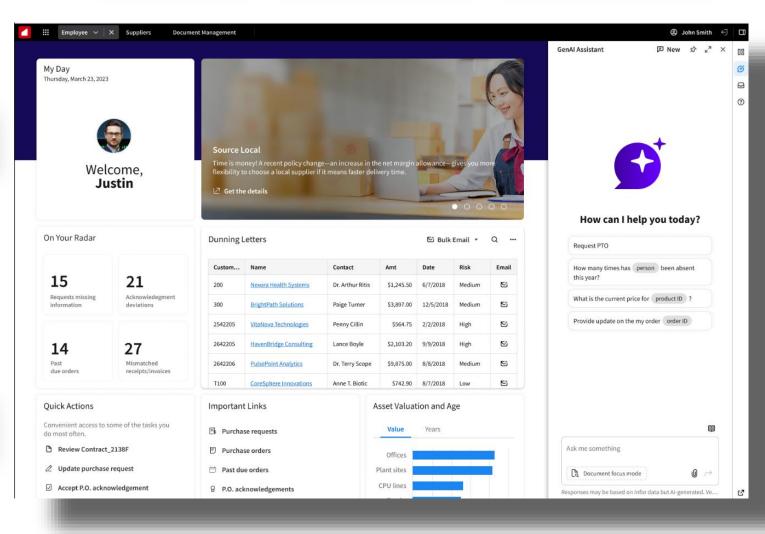
 While these Al-driven insights can significantly enhance decision-making, it is important to note that this version of the Agents will evolve in coming releases. The output from these initial Agents should be used as decision support rather than absolute truth, with users applying their expertise to validate recommendations.

Solution

- 10 M3 specific Agents
- The initial GenAl Agents will focus on summarizing different types of orders, including customer orders, purchase orders, rental orders, distribution orders, project orders, work orders, and maintenance customer orders.
- Additionally, there will be an Agent for accounts receivable and others for core business data.

- Faster decision-making Al-driven summaries present relevant information instantly, reducing time spent on manual analysis.
- Improved accuracy Structured insights minimize human errors and inconsistencies in data interpretation.
- Enhanced efficiency Users can access critical details at a glance without navigating complex reports.
- Scalability Al capabilities will expand to additional areas over time, providing broader support across ERP functions.







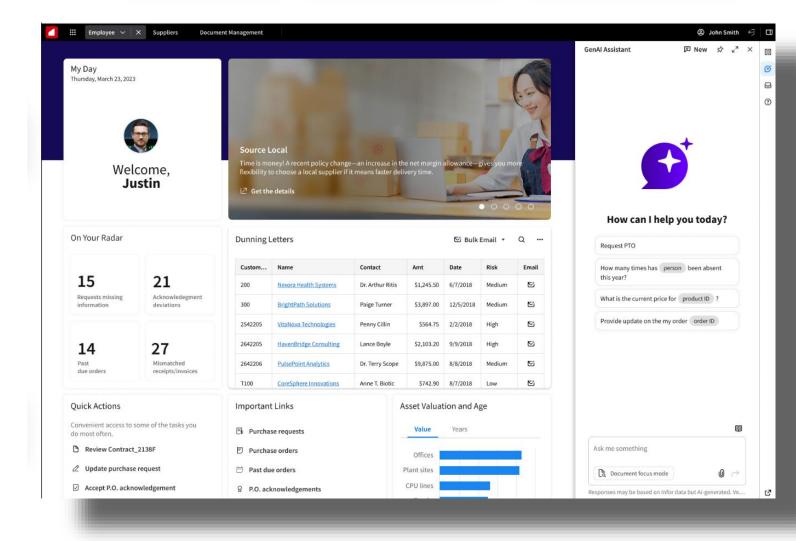
M3 Agents for GenAl Assistant

The M3 GenAl Agents are Al-powered assistants embedded within M3 to support users with real-time summaries and recommendations across various operational areas. These Agents analyze key business data and provide structured insights, enabling users to make informed decisions faster and with greater confidence.

Available Agents

- M3_Supplier_Agent
- M3_Purchase_Order_Line_Search_Agent
- M3_Workorder_Summary_Agent
- M3_Account_Receivable_Summary_Agent
- M3_Project_Agent
- M3_Distribution_Order_Summary_Agent
- M3_Rental_Agreement_Summary_Agent
- M3_Customer_Order_Information_Agent
- M3_Customer_Order_Summary_Agent
- M3_Item_Agent
- M3_Customer_Agent
- M3_Purchase_Order_Summary_Agent







The End

