

25A RELEASE UPDATE

ORACLE FUSION CLOUD SCM



Welcome to this spotlight of Oracle Fusion SCM 25A.

SCM Roadmap: Guiding Vision

Artificial intelligence that drive change and **move from insights to decisions and actions**

Systems that are a pleasure to use, and **empower the user**

Connecting processes in their organizations and ecosystems

Aligning sustainability performance with business goals

Supporting process transformation and flexible supply chain networks



In 25A, we continue to deliver on our guiding vision by providing capabilities that enable your supply chain organization to improve its performance and stay ahead of changing market conditions.

Leveraging the power of Generative AI is an important part of our strategy to bring efficiency, accuracy and insights into your users' day to day activities. In 25A, we introduce several new AI capabilities, including AI Agents that guide and accelerate decision making.

We continue to elevate the user experience across Fusion SCM – delivering solutions that empower your staff and are a pleasure to use. New landing pages and workbenches built with Redwood user experience components are designed to maximize user productivity and effectiveness.

The strength of supply chains arise from how well its processes work together, and we continue to build capabilities that maximize the power of the Fusion Supply Chain Suite, such as new Connected Equipment capabilities in Manufacturing and Maintenance.

In the Sustainability area, the shift has arrived from just reporting on emissions to incorporating sustainability objectives throughout the supply chain. In 25A, we deliver new capabilities to help minimize the impact of your transportation operations.

And all of this adds up to providing the process flexibility and capabilities you need to transform and thrive in a dynamic world.

Complete suite of supply chain applications

Innovation that matters

|  Supply Chain Planning |  Supply Chain Execution |  Order Management |  Logistics |  Product Lifecycle Management |  Procurement |
|--|---|--|--|---|--|
| Demand Management Supply Planning Sales & Operations Planning Supply Chain Collaboration | Inventory Costing Manufacturing Maintenance Quality Smart Operations | Order Management Product Configuration Order Pricing Global Order Promising Channel Revenue Management | Transportation Management Global Trade Management Warehouse Management Logistics Network Modeling | Innovation Management Product Hub Product Development Quality Management | Sourcing Contracts Purchasing Self Service Procurement Supplier Management Environmental Sustainability |



Oracle Fusion is already the industry’s most complete suite of supply chain applications, and in 25A we are delivering new capabilities across the entire footprint. Let’s explore what’s new and learn how you can put these features to work in your organization.

SUPPLY CHAIN EXECUTION MANUFACTURING



We'll begin with Manufacturing, a pivotal part of supply chain operations for many organizations. We have some compelling functional advancements in 25A.

Empower Manufacturing with seamless supply chain execution



Smart Operations

Connected
equipment for real-
time production
monitoring



Flow Manufacturing

Sequential continuous
manufacturing process
ensures production
flows smoothly



Kanban Replenishment

As needed demand-
driven replenishment
for minimal on-hand
inventory



In 25A, we continue to deliver innovation that empowers manufacturing with seamless supply chain execution.

We’ve enhanced our Smart Operations capabilities for production supervisors to monitor and orchestrate work for their production shift and for operators to improve their productivity with process automation using connected equipment.

We're also introducing Flow Manufacturing to streamline continuous and standardized production processes which make a mix of similar products just in time with high efficiency and minimal waste.

Kanban replenishment complements Flow Manufacturing but can also be used independently for scenarios where materials are replenished as needed based on actual consumption to minimize on-hand inventory.

Let's explain these capabilities in more detail starting with what’s new in Smart Operations.

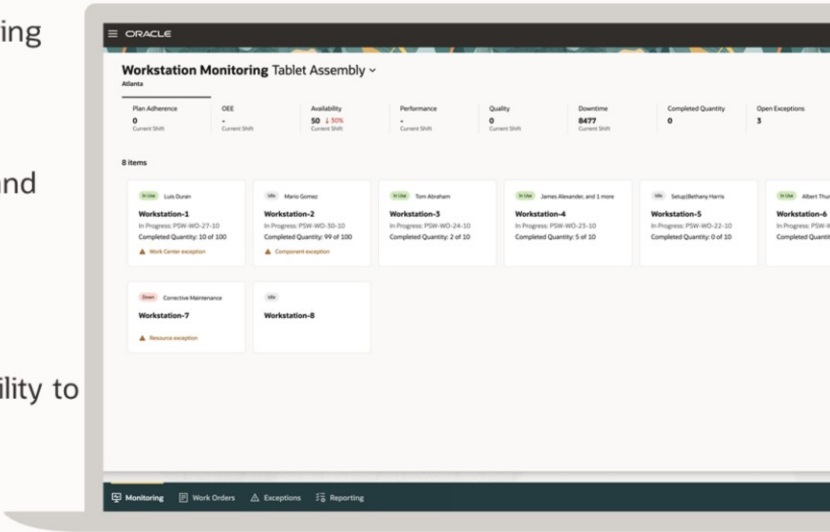
Smart Operations: Production Supervisor workbench enhancements

Monitor workstation performance and overall equipment effectiveness (OEE) in real-time during shift production

Gain visibility to work order operation queue at workstations and adjust to real time shift demand

Assign operators to workstations and adjust assignments based on workload during shift

Orchestrate work efficiently with real time visibility to shift production progress



The Production Supervisor Workbench experience has been enhanced for real-time monitoring of workstation performance, including Overall Equipment Effectiveness to promptly address workstation exceptions.

The supervisor now has visibility of work order operations scheduled to meet production demand by ordering the queue at each workstation, allowing to optimize resource utilization.

The supervisor can manage the assignment of operators to workstations ahead of the shift based on availability and workload. These additional capabilities enable the efficient orchestration of the workload with real-time visibility to shift production progress.

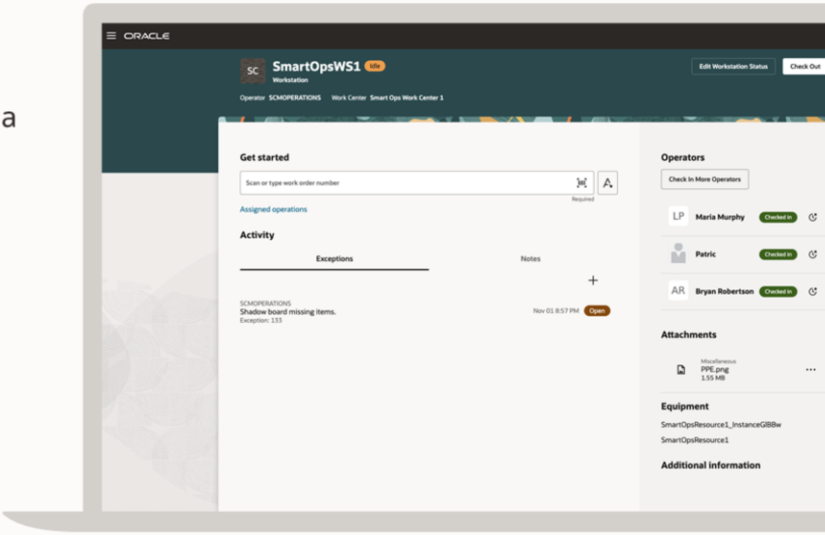
Smart Operations: Operator workbench enhancements

Increase operator productivity and accurate tracking of production time during execution

Support multiple operators to work together at a workstation

Automate operation start, stop and quantity updates from connected equipment

Automate exception creation during execution based on machine events



The Operator Workbench experience has also been improved with productivity and process automation enhancements.

Multiple operators can check in and out at a workstation with the time spent individually tracked for accurate resource usage reporting.

When there is a connected equipment at the workstation, machine events can be leveraged through IoT communication to automate business processes during execution and immediately address failure-driven production exceptions to automatically set the workstation status to down and create a maintenance work order.

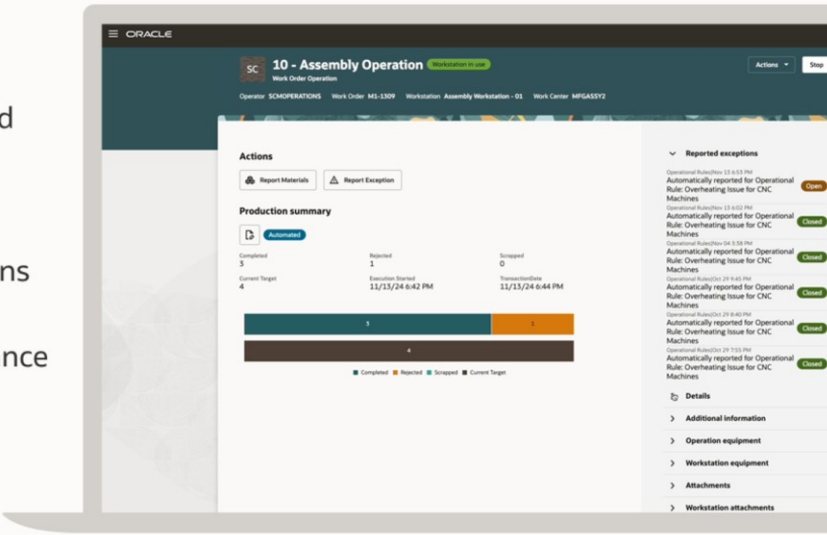
Smart Operations: Connected equipment

Automate manufacturing and maintenance operations with connected equipment

Automate start/stop of operation execution and workstation status

Automate capture of quantities completed and rejected for manufacturing work order operations

Automate production exceptions and maintenance work orders using operational rules



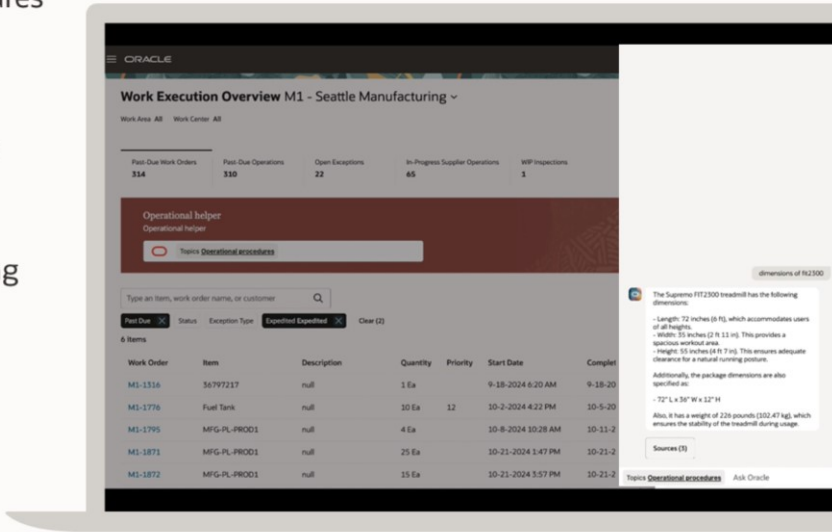
Smart Operations Connected Equipment automates tasks performed manually by the production operator or the maintenance technician. Operational data on the factory floor is captured, normalized and pushed to Oracle Fusion, using 3rd party Industrial IoT Middleware & Gateways. Critical information, such as the starting and stopping of operations, workstation status, and quantities completed, are captured as signals from connected equipment, as the operators and technicians progress through their work. Operational rules are used to configure the automatic creation of production exceptions and maintenance work orders, based on detected machine fault codes and status events.

AI Agent: Operational procedure advisor

Ask AI Agent questions on operational procedures during manufacturing processes

Retrieve relevant information on safety, work instructions and machine maintenance quickly from a large knowledge base

Ensure standard operating procedures are being met when questions arise



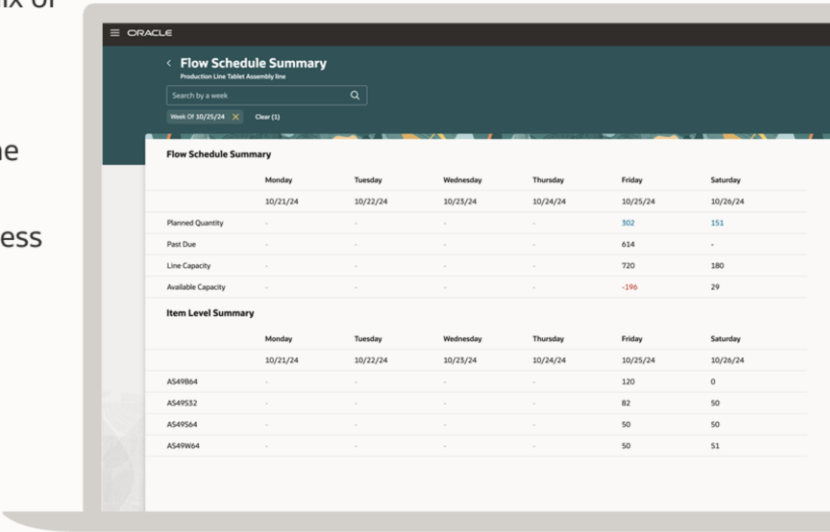
In 25A there is a new AI Agent that can be invoked for help with Operational Procedures. Production operators, supervisors, and manufacturing engineers may refer to standard operating procedures related to safety, machine setups, or instructions during manufacturing. The AI Agent saves time and effort of having to search through large documents, by answering questions from a vast knowledge base of specific topics.

Flow Manufacturing: Manage and execute flow schedule

Create a sequence of schedules to produce a mix of products at a steady line rate to meet demand

Simplify production execution with material backflush upon completion at the end of the line

Increase production efficiency and responsiveness in high volume, low variability environments



Flow manufacturing enhances mixed-mode manufacturing in the cloud by introducing another work method. It applies to a subset of manufacturers that run uninterrupted production lines at a constant rate to make similar products generally in bulk and with a repetitive process.

Using a Redwood experience, the supervisor manages a sequence of flow schedules to execute mixed model production. They run at a steady rate on a line to meet demand generated by customer orders.

Then operators benefit from simplified production execution with material backflush upon completing products at the end of the line.

By applying Just in Time concepts, flow schedules increase production efficiency and responsiveness in high volume, low variability environments.

SUPPLY CHAIN EXECUTION INVENTORY

Now let's discuss what is new in Inventory



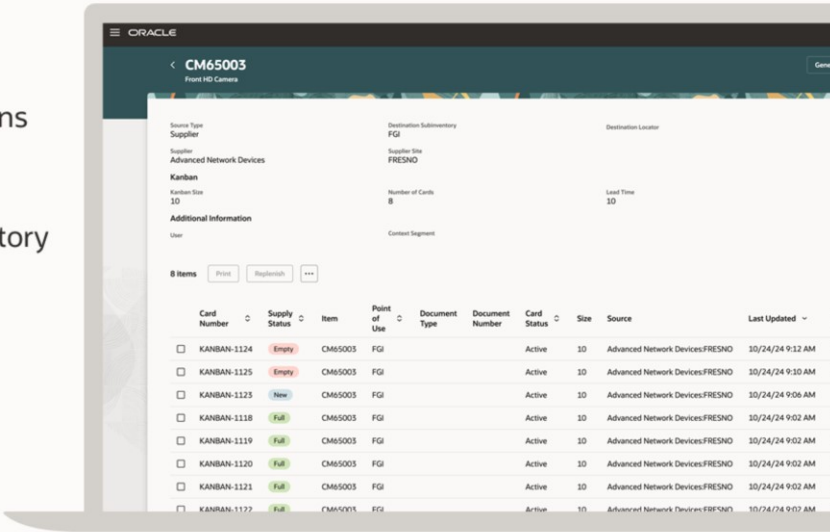
Kanban replenishment

Model pull-based material replenishment from inter-organization or supplier sources

Signal replenishment through Kanban card scans based on actual consumption

Track Kanban supply statuses for current inventory levels and supplies ordered or moved

Minimize excess inventory and improve responsiveness to changing demand



Kanban complements flow manufacturing and other inventory replenishment methods to support just-in-time delivery of materials to where and when it is needed. This pull-based system uses visual signals or Kanban cards to replenish materials from another organization or supplier source to the point of use such as a flow line.

In a two-bin Kanban system, a warehouse operator scans a Kanban card when the first bin is empty to trigger its replenishment while the second bin is being used. The inventory manager tracks Kanban activities to monitor these replenishment chains.

As a result, Kanban replenishment based on actual consumption minimizes excess inventory and improves responsiveness to changing demand.

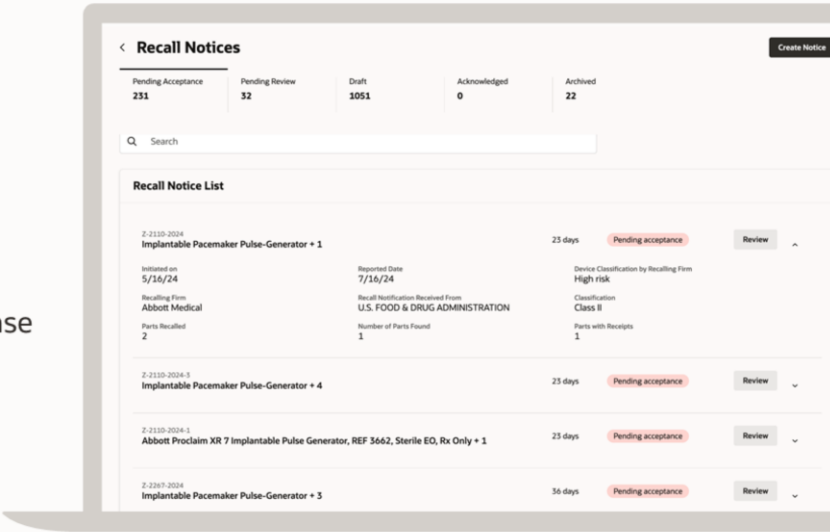
Oracle recall curation service

Support swift mitigation of affected products

Gather recall notifications from Food and Drug Administration (FDA)

Provide automated delivery of notice to Oracle Recall Management solution

Automate identification of inventory and expense supplies that have been impacted by recall



Also in Inventory Management for 25A, we are introducing a new managed service to aid in product recalls and swift mitigation of affected products used in industries such as Healthcare.

The Recall Curation Service collects recall notifications from the U.S. Food and Drug Administration, standardizes and augments the recall information and readies it for uptake within Oracle Fusion Recall Management solution.

The recall notifications are visible within a single user interface providing customers with a consolidated view of the recalls they need to manage.

This provides an automated and centralized process to identify products currently in stock that are being recalled and remove them from circulation as well as identifies any products that may have been purchased as an expense-type item.

The net result is a more accurate and efficient recall process with reduced effort.

SUPPLY CHAIN EXECUTION QUALITY MANAGEMENT



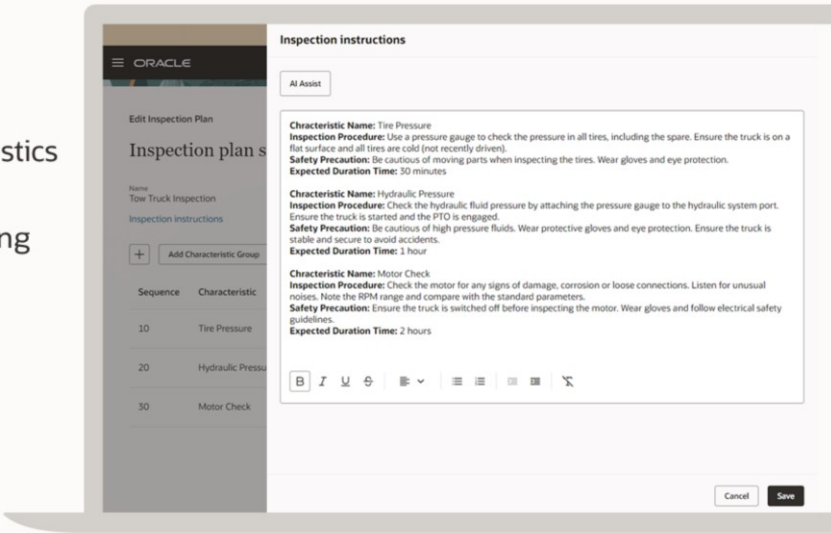
Now let's look at Quality Management where we continue to use Gen AI to aid Quality Engineers.

Gen AI: Generate inspection instructions

Fast track creation of inspection plan with instructions to guide inspection procedures

Review and edit inspection procedures, safety cautions, and expected durations for characteristics

Enforce consistent inspection processes reducing risk of compliance errors



Quality engineers can fast track creating an inspection plan by using Gen AI to generate instructions that guide inspection procedures. These instructions can be added to the inspection plan specifications as part of a guided journey in the Redwood user experience. Descriptions of the inspection procedure, safety precaution, and expected duration time for each inspection characteristic can be reviewed and edited before saving.

Generated instructions enforce consistent inspection processes while reducing the risk of compliance errors.

SUPPLY CHAIN EXECUTION COST MANAGEMENT



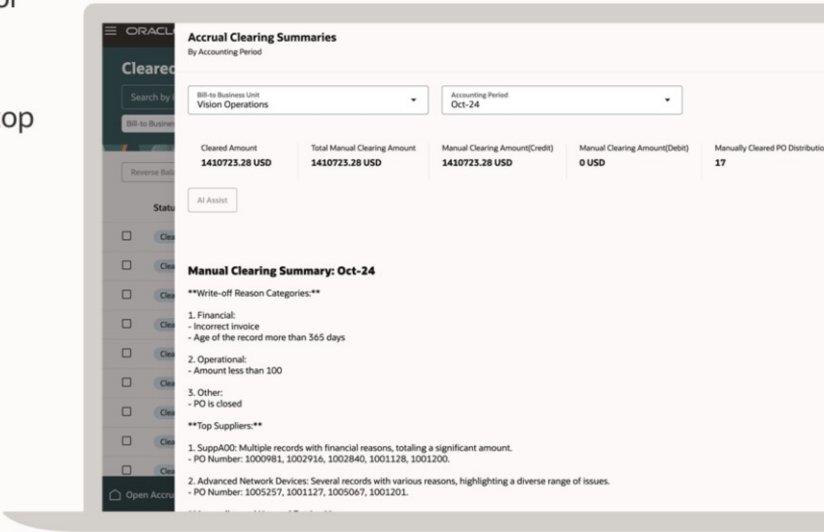
There are more capabilities in supply chain execution and manufacturing-adjacent areas such as Cost Management.

Gen AI: Review accrual clearing summaries

Gen AI generated accrual clearing summaries for manually cleared purchase order distributions

Review accrual clearing reasons for write-offs, top suppliers, anomalies and unusual entries

Identify patterns, potential issues, and areas requiring further analysis



This new Gen AI feature in Cost Management receipt accounting is a continuation of earlier Gen AI feature to generate accrual clearing summary. This feature accelerates accrual review using Gen AI to provide high level accrual summaries listing categorized reasons for write off, top suppliers, and anomalies or unusual entries that require special attention.

SUPPLY CHAIN EXECUTION MAINTENANCE



On to maintenance, let's see what is new here.

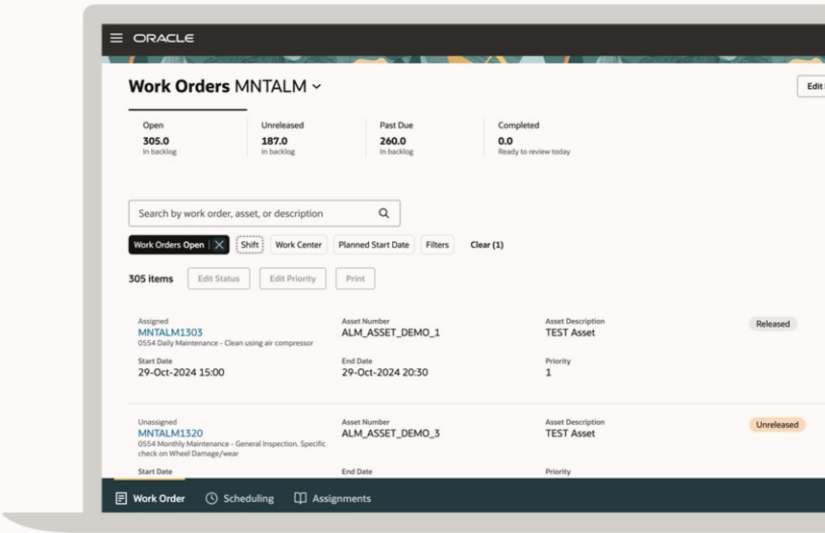
Smart Operations: Maintenance Supervisor workbench

Simplify work backlog management to assist supervisor with issues requiring attention

Quick actions to create and edit work orders, assign priority, change status etc.

Quick work assignments to technicians considering skills and availability

View technician utilization and adjust as needed in a Gantt



We are continuing to add capabilities to our smart operations initiative for maintenance. We delivered a new technicians workbench in the last update and are adding the maintenance supervisor workbench in update 25A. The maintenance supervisor workbench offers a simplified, consumer-grade user experience interface for all maintenance supervisor work management needs.

The key capabilities include the ability for the supervisor to efficiently manage maintenance work backlog and visualize the utilization of technicians in a Gantt chart. The supervisor can quickly assign technicians to the maintenance work orders based on availability and skill match. Supervisor can then view and adjust maintenance work order schedules as required.

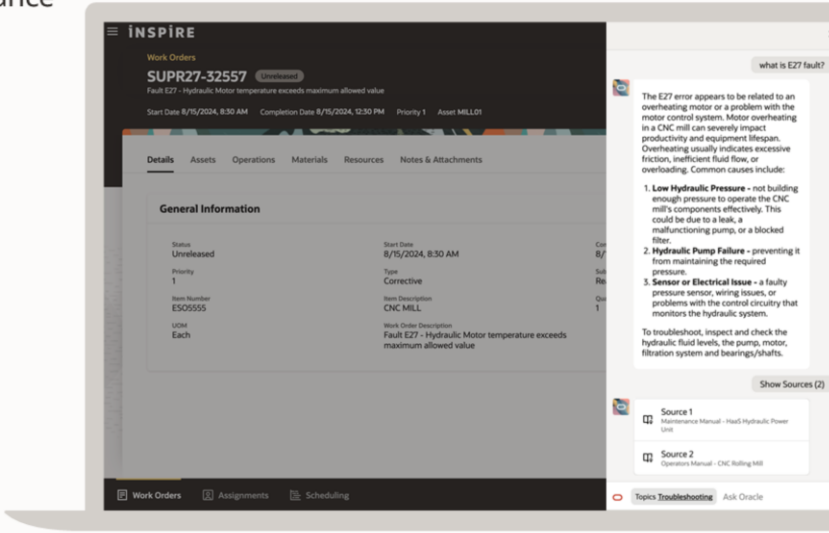
AI Agent: Maintenance advisor

Retrieve information from equipment maintenance manuals

Expedite resolution and repair of maintenance problem

Converse across multiple sources in a single AI Agent interaction

Bring consistency to repair and maintenance processes



A few Gen AI features in the past updates were aimed to improve the productivity of the maintenance technician by generating technician notes and repair summary. In update 25A, Maintenance adds an AI Agent, Maintenance Troubleshooting Advisor. Both technicians and supervisors can ask questions to this agent about equipment maintenance manuals, product FAQs or other documentation. The agent can proactively search the manuals to provide insight around key troubleshooting topics, such as error codes, share possible causes and provide troubleshooting guidance. This helps to bring consistency to the repair and maintenance processes.

**SUPPLY CHAIN
PLANNING**
**SUPPLY CHAIN
COLLABORATION**
SUPPLY PLANNING



Finally, let's see what is new in Supply Chain Collaboration and Supply Planning.

Redwood: Buy-side vendor-managed inventory business process

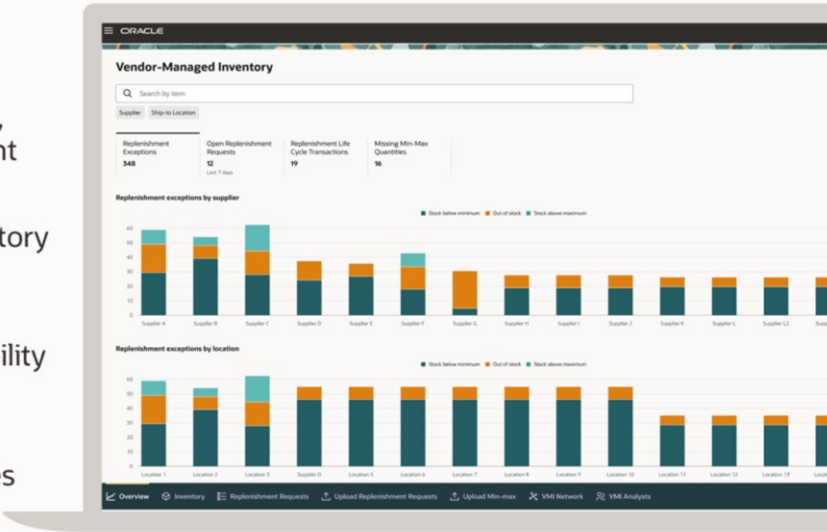
Improve the productivity of suppliers who are keeping your facilities in stock

Use smart search to focus on VMI relationships, VMI analysts, and items requiring replenishment

Use grid-based design to quickly identify inventory issues, such as shortages

Streamline the VMI process with complete visibility to inventory transactions and exceptions

Perform all supply chain collaboration processes using Redwood



With the 25A update, Oracle Supply Chain Collaboration uses the new Redwood experience to manage the buy-side vendor-managed inventory business process.

- The new user experience improves user productivity in 5 aspects of VMI process:
- #1 Giving suppliers visibility into inventory and replenishment status for all VMI items.
 - #2 Ensuring that suppliers can generate replenishment requests and have visibility to all subsequent documents of the life cycle, such as purchase orders, shipments, receipts, payments, and invoices.
 - #3 Using smart search to quickly navigate and filter your view.
 - #4 Using grid-based design for faster review and update, with fewer clicks.
 - And #5 Managing VMI analysts, relationships and its attributes.

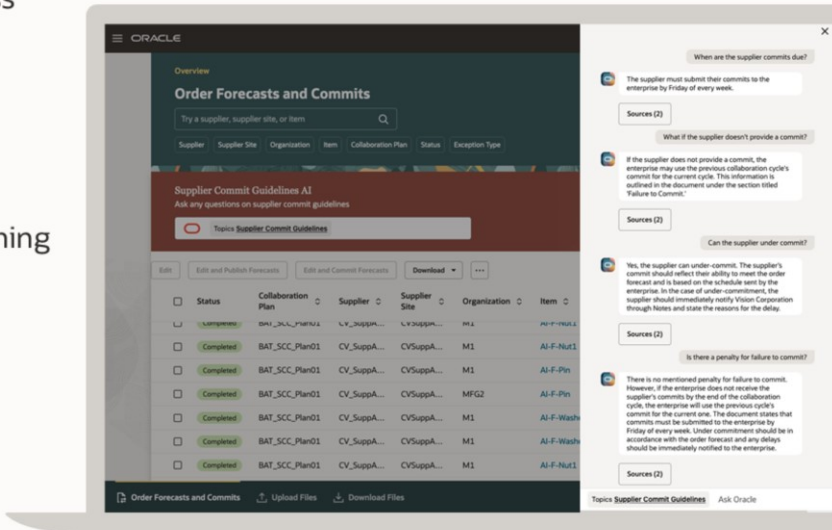
With this update, all Oracle Supply Chain Collaboration processes are now Redwood enabled. The other two processes for Demand collaboration and order forecast collaboration were already transitioned to Redwood. That means that both your own users and your trading partners can take advantage of next-generation Redwood platform capabilities, end-to-end.

AI Agent: Supply chain collaboration advisor

Get quick answers to enterprise-specific process details including submission deadlines, overcommit, and undercommit procedures

Understand impact of failure to commit

Reduce the support overhead and supplier training required to collaborate effectively



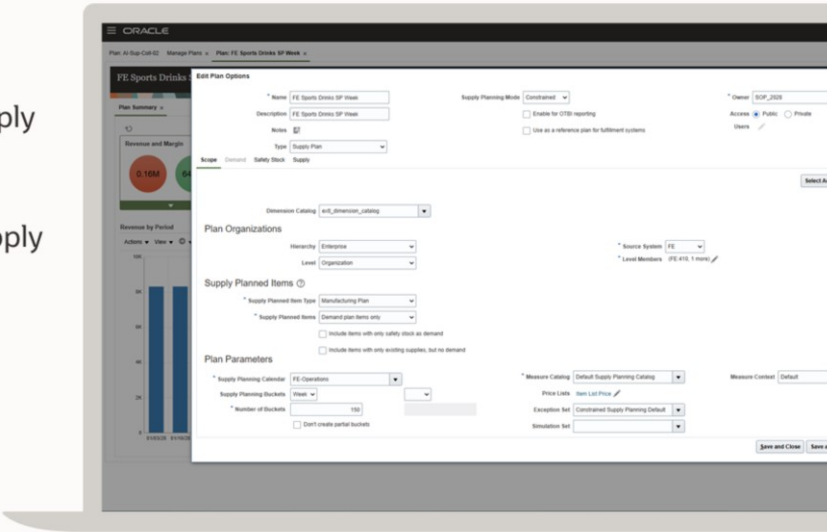
Another advantage is that you can use the Guided Journeys Redwood feature to add a Gen AI Agent to your collaboration user experience. If you load your training or policy documents, the agent can guide users and explain enterprise-specific process details, such as submission deadlines, overcommit/undercommit procedures, or the consequences of failing to commit to a forecast. This easy-to-use, AI-enabled solution can reduce the support overhead and supplier training required to collaborate effectively.

Increase flexibility of constrained supply planning

Determine when constraints are relevant to maximize meeting demand

Increase maximum number of constrained supply planning buckets

Specify the number of days for constrained supply calculations



Most supply chains operate with some material and resource constraints. Oracle supply planning maximizes meeting customer demands within these constraints and with this update, offers additional flexibility in specifying the time period when the constraints are relevant.

First feature to this effect is the ability to increase the time period from 120 to 150 buckets. If you were planning your supplies in monthly buckets, this change will increase the planning horizon by 2.5 years.

The second feature is the ability to specify the number of days until when the constraints are applicable and beyond which you have the capability to redress them.

PRODUCT LIFECYCLE MANAGEMENT PRODUCT MANAGEMENT



In 25A, we continue to enhance our Next Generation Product Lifecycle Management solution. Managing the enterprise product record throughout its lifecycle is critical to all supply chain organizations.

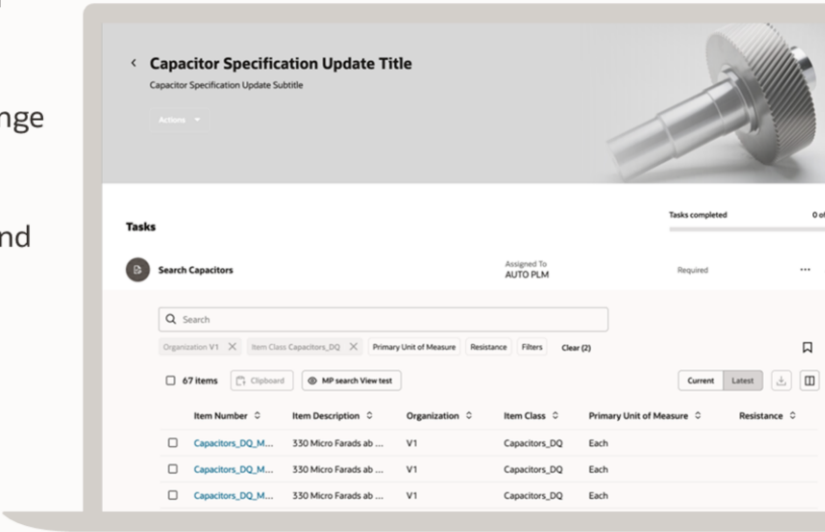
Redwood: Mass item attribute updates using guided task

Mass update item attributes using a predefined process from a guided task library

Guide user through preconfigured steps to change attributes for a large set of items

Wizard like process to make updates, validate and complete the process

Boost productivity and reduce time, effort and manual errors



To streamline the item update process while ensuring consistency, there is a new predefined guided task available in the Guided Task Library to perform mass updates of item attribute values. This new task guides the user through the steps to change attributes for multiple items at the same time. The items are download to a spreadsheet where changes can be made and uploaded back into PLM.

With administrator-based control of the predefined tasks, oversight is built into the process to ensure updates occur correctly while the guided flow ensures all the steps to update the attribute values are carried out to completion.

Redwood: Mass replace component using a guided task

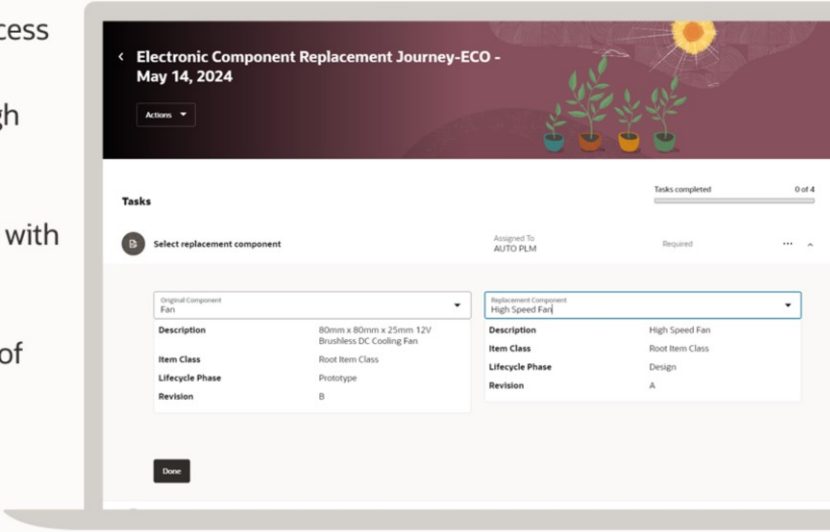
Mass replace a component on multiple item structures using a streamlined guided task process

Preconfigure the steps to guide the user through the process to replace components

Ensure replace process is correct and complete with an embedded final review and submit step

View any change workflows created as a result of the mass component replace process

Boost productivity and reduce time, effort and manual errors



There is also a new guided task to assist users to mass replace a component. This guided task provides an easy-to-follow, centralized and standardized process for all the steps involved when replacing components. The user simply selects the component that needs to be replaced with the new component, and then selects the items that need updating. The guided tasks selects the next step to review and submit. The user can also view any change workflows created as a result of the component replacement process. This new guided task reduces errors along with the time and effort in replacing components across assemblies.

ORDER MANAGEMENT



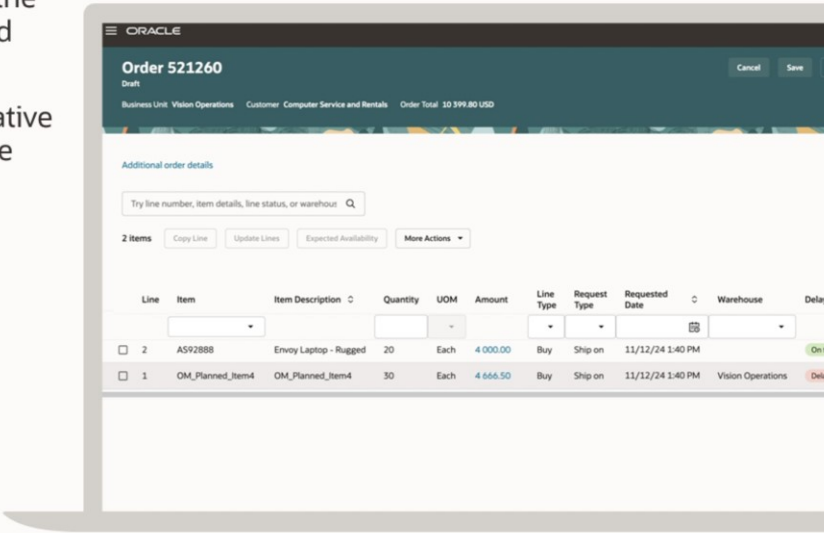
Now let's examine the key enhancements in our Next Generation Order Management initiative.

Redwood: Check item availability and schedule draft order lines

Show the expected ship and delivery dates for the item quantities being ordered as they're entered

Get alerts to potential delays and review alternative options to fulfill, substitute or split the order line

Select and schedule the preferred alternative



In 25A, Order Management can check item availability prior to submitting the order. This enhancement enables users to simulate shipment and delivery alternatives for draft order lines, so they can inform customers on when and how they can expect their items to be fulfilled before the order is submitted. The system can also suggest other fulfillment options for the item being ordered, including alternate warehouse locations, substitute items, order line splits, and transportation options. Users can choose to schedule the order line with the options selected to request the supply be held while they continue to work on the draft order. Checking item availability prior to submitting the order reduces subsequent change requests and improves perfect order delivery performance.

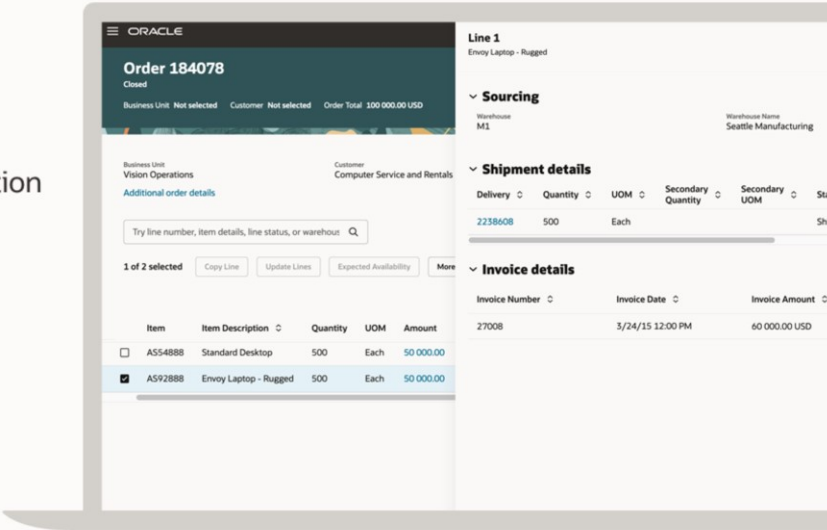
Redwood: Order fulfillment view details

View order fulfillment details in a single view

Review status for sourcing, shipment costs, shipping and invoicing

Drill to Shipping or AR applications for information on delivery details and invoice payments

Follow shipping and billing status as order fulfillment progresses



Leveraging the new Redwood user experience, Order Management users can now view order fulfillment details and status for sourcing, shipping and invoicing all from a single view.

If required, users can drill directly to the Shipping or Accounts Receivable applications to view additional delivery and invoicing information.

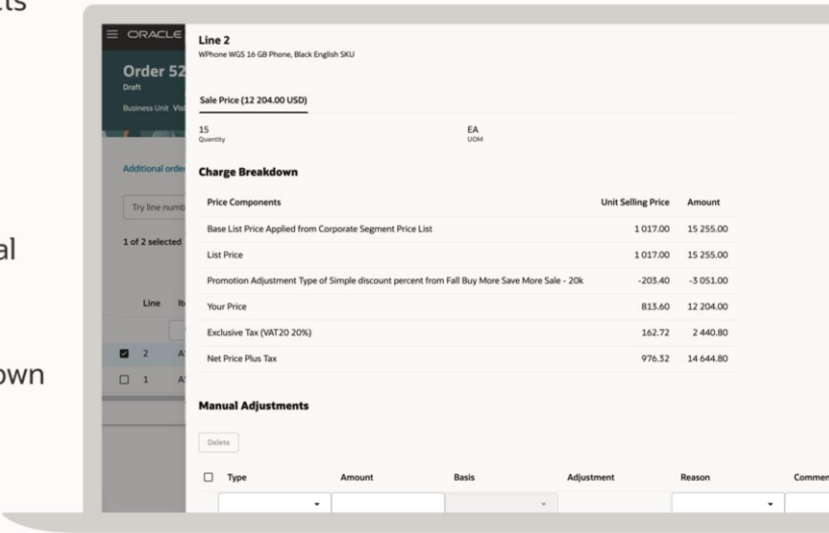
Redwood: Apply promotions

Apply promotional pricing based on the products on the sales order

Create a new order line for Buy-One-Get-One (BOGO) type promotions

Apply promotions automatically without manual intervention

View the pricing promotion in the price breakdown



Also new in 25A is the support for promotional pricing, such as adding free items to a sales order or conditional discounting based on the items ordered. Order Management automatically applies these promotions to the sales order lines or creates a new order line, such as in Buy-One-Get-One (BOGO) type promotions. The applied promotions are visible in the order's charge breakdown.

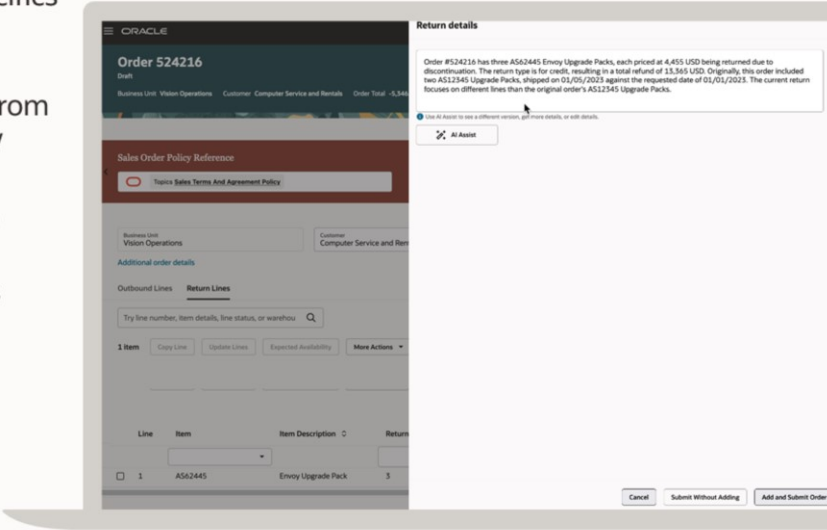
Gen AI: Summary for returns

Generate text summarizing order and item specifics of the returned items

AI Assist includes other pertinent information from the order to add context to the return summary

Allow users to edit to add additional comments

Support for both new and revised order returns



To enhance user productivity, Order Management now uses generative AI to summarize information related to returned order lines. This new Gen AI Assist includes pertinent information from the order, including user comments, to add context to the return items summary. These summaries can be automatically emailed to the end customer providing timely and accurate communication of the order’s return status.

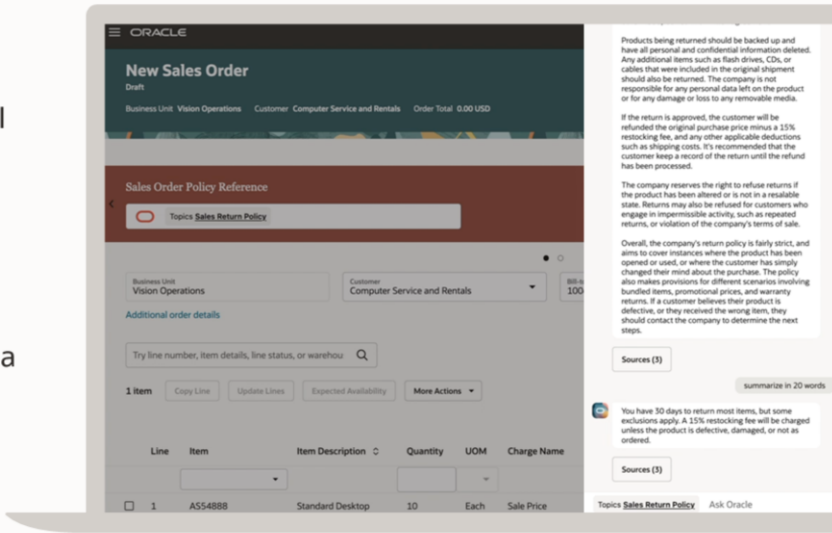
AI Agent: Customer service representative advisor

Retrieve information from sales order policy documents

Upload corporate specific documentation for AI Agent to use to generate responses

Expedite answers for questions on sales order policies

Converse across multiple document sources in a single AI Agent interaction



To drive user productivity and compliance to corporate objectives, Order Management supports a new AI Agent, namely the Customer Service Representative Guide (or CSR Guide for short), that can be invoked to ask questions on company policies in real-time while users are creating or revising orders. Organizations can upload their internal policy documents on ordering procedures, returns, pricing and other order management policies. The AI Agent provides the user with convenient access to corporate policies across multiple topics from a single chat-like interface, providing quick responses for improved customer satisfaction and user productivity.

ORDER MANAGEMENT PRICING

Let's now look at new Pricing capabilities in 25A



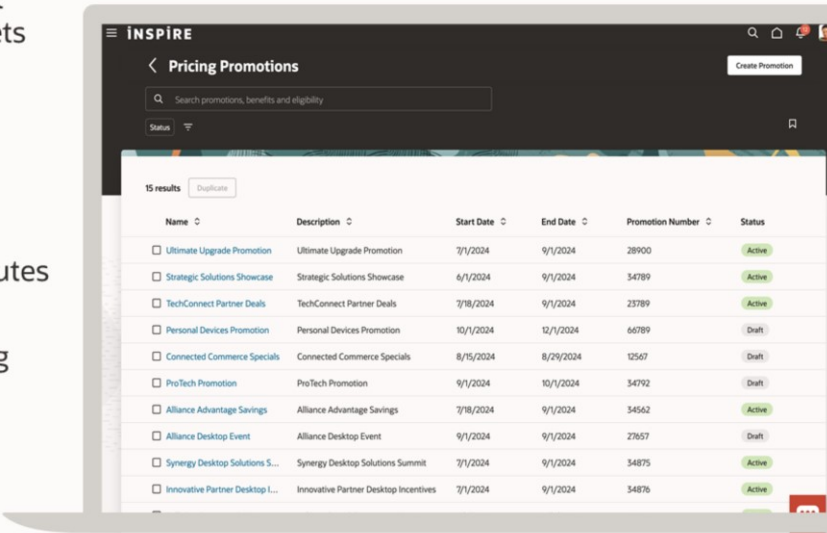
Redwood: Promotional pricing

Create pricing promotions to drive sales, attract and retain customers and penetrate new markets

Manage off-invoice promotional discounts and tiers, promotional bundles and free goods

Search across promotional lines, benefits and conditions using keywords or predefined attributes

Use Redwood logic rule builder to model pricing promotion eligibility



The new pricing promotions capability provides an intuitive user experience for creating and managing off-invoice pricing promotions.

Pricing Administrators can create, change and manage the complex conditional rules required for pricing promotions ensuring that the right customers benefit from the offers, while aligning with the company’s commercial objectives. Two new types of promotional pricing are supported in 25A:

- Promotions that add a free item to a sales order such as buy one item and get another one for free (BOGO), and
- Promotions that are dependent on the items on the sales order. For example: if you add an item from category A to the order, then you get a discount on any item from category B.

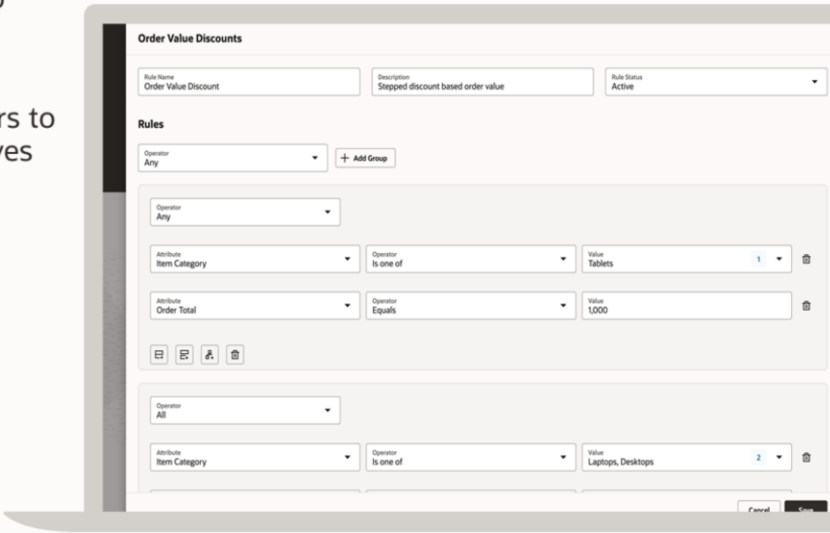
Redwood: Logic rule builder

Provide efficient and flexible user experience to model simple or complex rules

Create specific and tailored rules targeting offers to customers while aligning with business objectives

Manage large number of rules with complex conditions

Used by pricing application to model pricing promotion eligibility



To model promotion eligibility, Pricing is using the new Redwood user experience logic rule builder.

This streamlined and intuitive interface enables users to create, modify, and manage promotion eligibility rules. The logic rule builder is flexible enough for users to create highly specific and tailored rules that align closely with their business objectives. It’s also scalable to handle large numbers of rules and complex conditions.

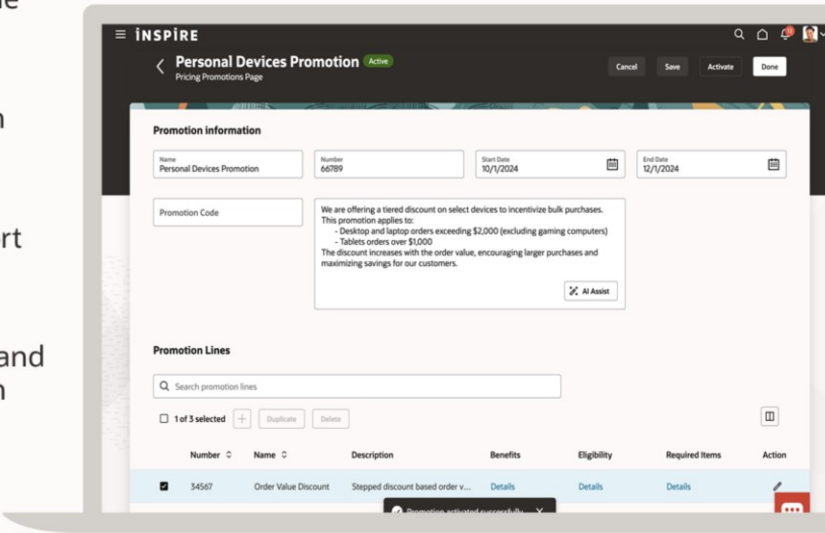
Gen AI: Pricing promotion summary

Leverage generative AI to quickly summarize the promotional lines, benefits and conditions

Create a rich, accurate and engaging promotion description which can be edited and refined

Increase productivity by reducing time and effort needed manually summarize

Standardize content in tone, style, and format, and reduce risk of errors or inconsistent information



Finally, we’ve added a Generative AI feature that enables Pricing Administrators to quickly summarize the promotional lines, benefits and conditions of a given promotion. Using Gen AI to summarize the promotion provides an accurate and consistent description of the promotion’s details. The summary provides valuable insights on the promotional offer and ensures that other users in the organization easily understand the scope of the promotion.

ORDER MANAGEMENT CHANNEL REVENUE MANAGEMENT



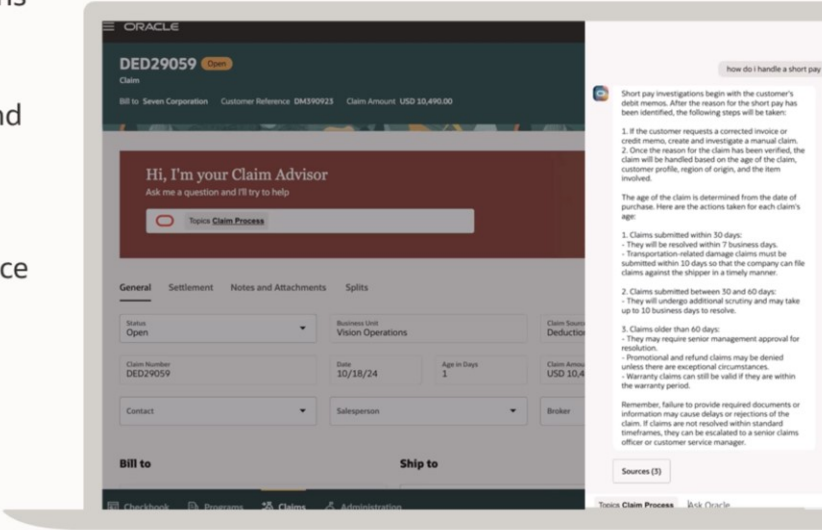
Let's wrap up the Order Management highlights with an overview of a new AI Agent for Channel Revenue Management.

AI Agent: Claims policy advisor

AI agent helps claims analysts ensure deductions are being justified and handled correctly

Consume applicable claim policy documents and provides contextual, intelligent responses to questions

Identify out of policy claims and receive guidance on how claims should be handled



Adherence to deduction claim policies are essential for companies to maintain financial accuracy, control costs, and manage risks. In 25A, there is a new AI Agent, the Claims Policy Advisor, that claims analysts can utilize to quickly get information on their organization’s claims policies, such as documentation requirements, approval procedures, guidelines on identifying and handling potential fraud, and instructions on adhering to relevant laws, regulations, and internal controls. The AI agent enables the claims analyst to make faster, more informed, and more consistent claim disposition decisions.

LOGISTICS
GLOBAL TRADE
MANAGEMENT



Now let's explore what's new in Logistics starting with Global Trade Management.

European Union inward processing relief support

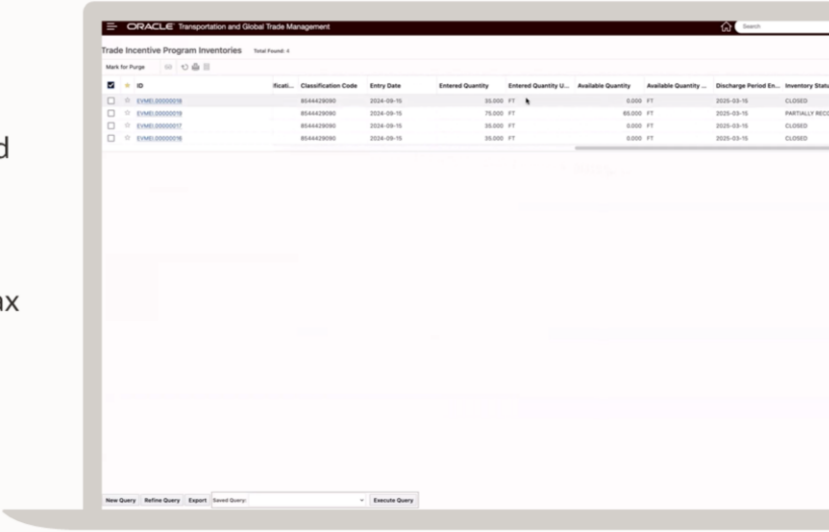
Configure and manage inward processing relief (IPR) programs for the European Union or the United Kingdom

Bring goods into the country for processing and subsequent re-export

Set up authorizations to track goods including imported, exported, and associated duty and tax

Save on import duty and taxes significantly reducing cost in your supply chain

Automate inward processing relief program, reducing cost and simplifying audit for Customs



Enhanced for 25A, Trade Incentive Programs now provides support for Inward Processing Relief programs in the European Union and the United Kingdom. These programs allow for significant cost savings through the deferral or elimination of duties and taxes related to your imports under the program. Track and manage authorizations for goods in the program, and the entry and exit of those goods, with complete visibility into balances available for import duties and tax savings.

LOGISTICS
TRANSPORTATION
MANAGEMENT



In 25A, Oracle Transportation Management provides additional AI capabilities to help your organization reduces its transportation costs and boost on-time delivery.

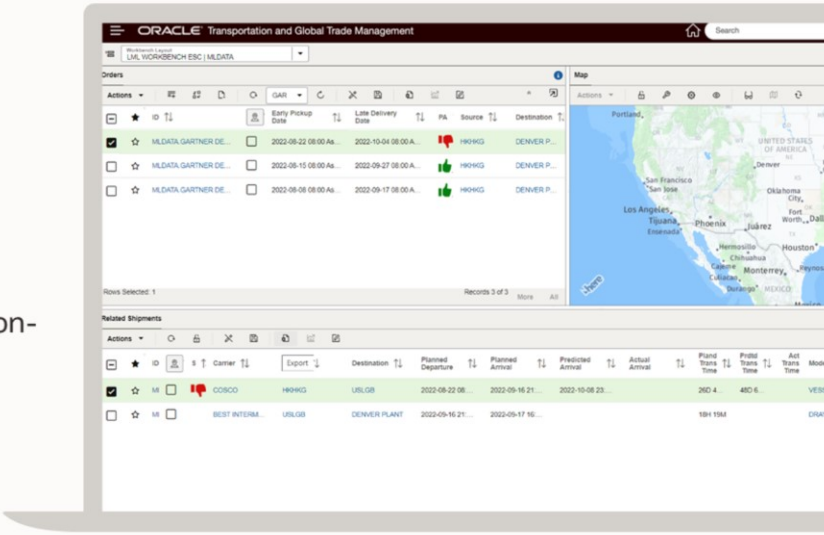
AI: Embedded machine learning for transit time prediction

Streamline AI machine learning training and prediction

Predict shipment transit time and ETA during planning and execution

Produce fast and more efficient predictions

Reduce cost associated to delays and improve on-time delivery



Customers can now create AI models which are used to predict shipment transit times and expected arrival times directly within Oracle Transportation Management. The new AI capability leverages your shipment history to develop models that are tailored to your organization's operations, carriers, modes of transportation, and geographic regions. As a result, your transportation planners can identify shipments at-risk and take corrective action before the shipments begin to execute. In addition, the AI model provides your supply chain team with more accurate arrival time predictions for in-transit shipments for better customer service and supply chain performance.

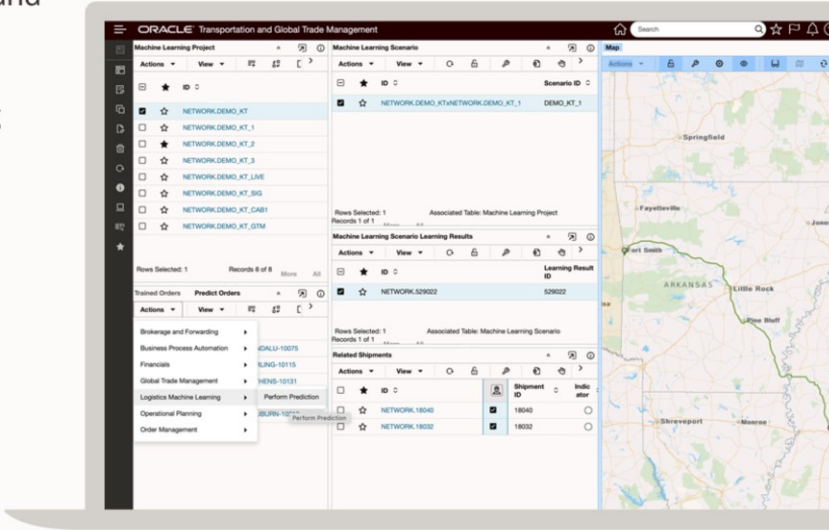
AI: Order route prediction

Predict order route based on user preferences and knowledge

Expedite transportation planning by leveraging order routing history

Reduce user manual intervention

Improve planning efficiency



We’ve also extended the AI functionality in Oracle Transportation Management to include a new order route prediction model, which streamlines the shipment planning process. Utilizing historical shipping patterns, this AI capability significantly speeds up the transportation planning process, reduces manual intervention, and ultimately improves planning efficiency. The net result is a higher quality transportation plan, lower operational costs, and improved user satisfaction.

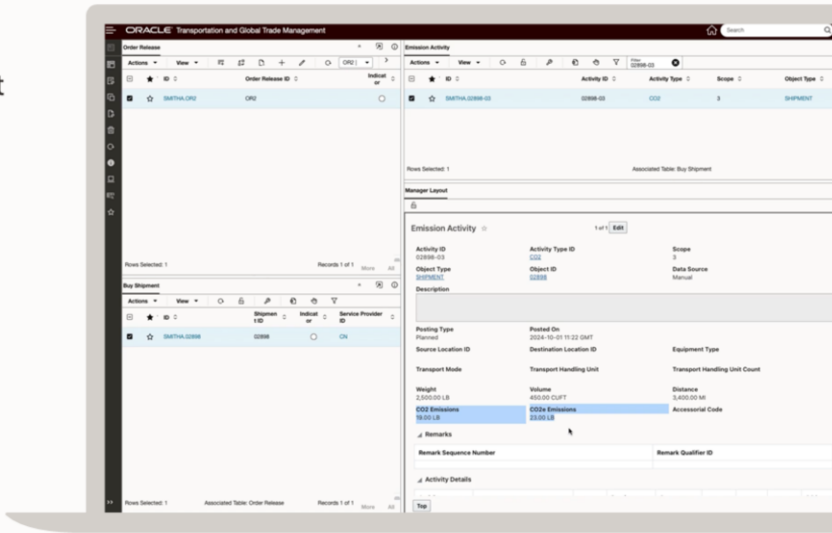
Sustainability: Calculate transportation emissions

Estimate emissions during shipment planning

Calculate shipment level emissions for different transportation modes and geographies using relevant emission factors

Proactive approach to emission reduction

Lower carbon footprint and meet sustainability goals



Finally, let's review the Sustainability related enhancements in Oracle Transportation Management.

We're excited to introduce new functionality to help customers measure and manage their transportation related emissions. There is a new emissions calculator built into Oracle Transportation Management that enables you to estimate the emissions impact of planned shipments. Transportation Management can now calculate shipment level emissions for different transportation modes and geographies using relevant emission factors during the shipment planning process. As a result, your transportation team can now proactively measure emissions rather than reacting to emissions after the fact, thereby enabling your organization to reduce emissions and meet your sustainability goals.

FUSION CLOUD
SUSTAINABILITY



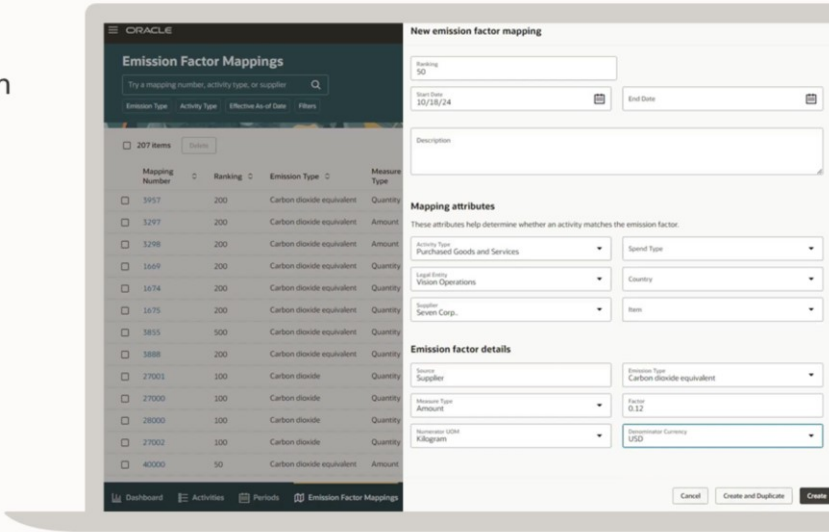
Continuing with the Sustainability theme, let’s now focus our attention on the 25A enhancements in Fusion Cloud Sustainability.

Emission factor mapping user interface

Manage large numbers of emission factors

Configure, map, and rank emission factors in an intuitive user interface

Ensure calculations use the intended emission factors



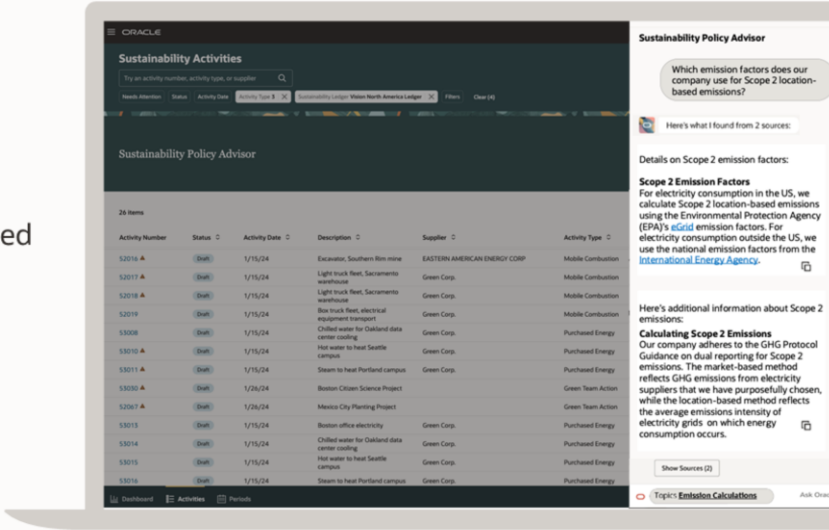
Utilizing the appropriate emission factors is key to estimating emission impacts with accuracy. It’s critical that your activity emission calculations use the proper, intended factors. You now have a new user interface to help efficiently configure, map, and rank emission factors so that your organization’s emissions are calculated as expected.

AI Agent: Sustainability policy advisor

Boost productivity of the sustainability analyst

Create knowledge library with sustainability policies, reporting standards, and calculation guidelines

Get answers from an AI Agent based on a curated library of policy documents



Your Sustainability Analysts need to understand the nuances of your organization’s sustainability policies, as well as guidelines provided by public standards and frameworks, in order to verify that sustainability activities and Activity Types are capturing the data needed for reporting and goal-setting. With the new Sustainability Policy Advisor AI Agent, you don’t need to sift through long documents to find the required information. You can simply ask questions in a conversational chat and receive answers based on the contents of a library of uploaded policy documents, and those answers include links to the source documents.

**PROCUREMENT
PURCHASING
SUPPLIER PORTAL
SOURCING**



Let’s now turn our attention to Procurement, where our development team has been hard at work building new Redwood user experience capabilities and implementing generative AI to improve productivity and effectivity of both Buyer- and Supplier-based users of Oracle Procurement.

Redwood: Buyer workbench

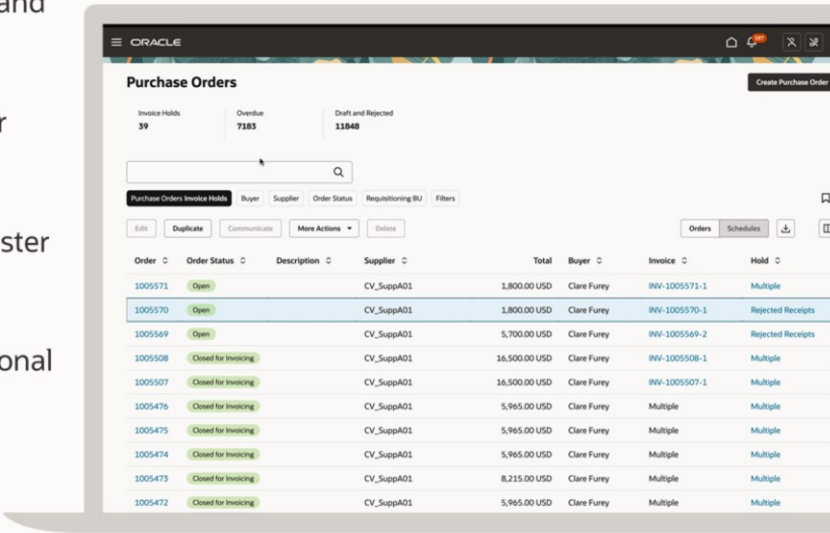
Single screen providing a comprehensive view and easy access to relevant purchasing information

Focus buyers on important tasks requiring their immediate attention

Alert on exceptions and mass actions enable faster resolution

Drill directly into the source PO to review additional detailed information

Improve buyers efficiency and accuracy



The new Buyers Workbench built in the Redwood user experience, provides Buyers with the access that they need to all the information about purchase orders and schedules easily accessible from a single screen. You can personalize your views with quick search on suppliers, order status and other filters. You can switch to views that focus on exceptions such as order that are overdue, have invoice holds or in draft or rejected status. The workbench supports individual or mass actions of changes across multiple POs directly from the workbench without having to action each PO individually.

Gen AI: Purchase order highlights in approval notifications

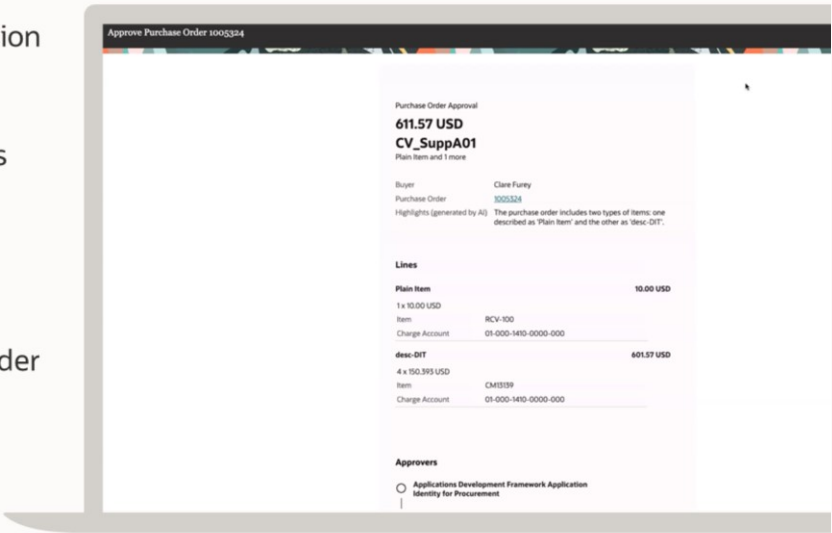
Gen AI created summary of the purchase order (PO) products and services in approval notification

Provide approvers with PO or change order summation without reviewing all the order lines

Highlight details of the PO or change order eliminating need to drill into order details

Approvers quickly understand PO or change order details and make informed decisions

Expedite PO or change order approval process



We are now using Generative AI to summarize the Purchase Order and change order details in approval notifications. When approving POs or change orders the Approver is presented a summary of the products and services on the order eliminating the need to browse through the individual order lines to understand the contents or changes being made. This helps you make informed decisions and expedites the approval process.

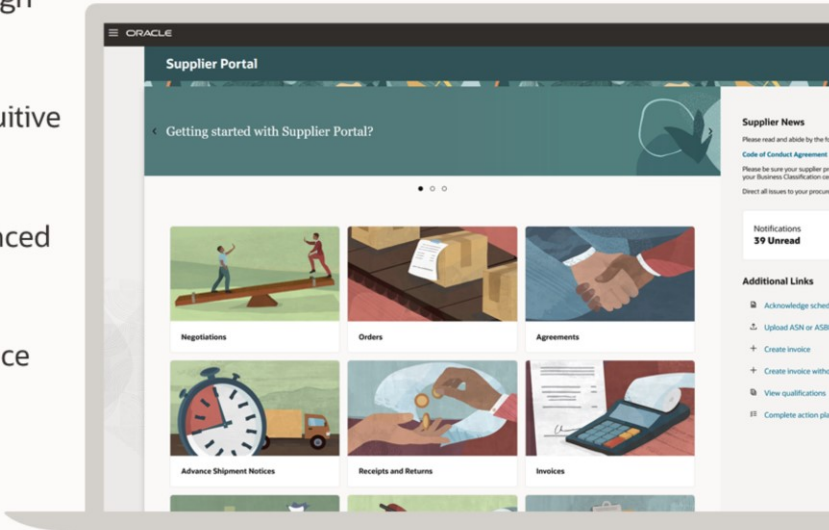
Redwood: New supplier portal home page

Provide an improved supplier experience through the new Redwood user interface

Guide suppliers to important activities with intuitive navigation

Use Guided Journeys and other tools for enhanced self service

Reduce support costs and improves performance with more streamlined supplier collaboration



The new Supplier Portal Home Page provides an improved user experience for suppliers. They will see a new visually appealing, intuitive experience with clear navigation to tasks and notifications. The addition of Guided Journeys to enable supplier self service for Q&A as well as tips for completing tasks means they will have a much lower need to contact support. The new Redwood Supplier Home Page will reduce support costs while improving supplier performance with this streamlined collaboration platform.

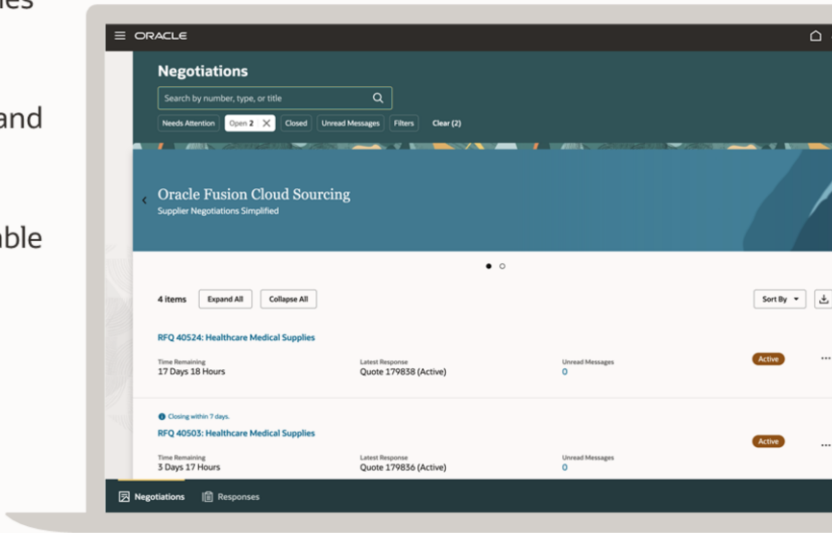
Redwood: Simple supplier response end-to-end flow

Streamline suppliers user experience and enables quick response to negotiations

Simplify process of searching for negotiations and managing responses

Guide suppliers through process with configurable guided journeys

Empower suppliers to engage in negotiations efficiently



In 25A we’ve simplified the supplier negotiation response with a new Redwood user experience. Suppliers can easily search for open negotiations with an intuitive user interface. The supplier can review the synopsis, a summarized overview, and respond to the negotiation with minimal support.

Once the supplier selects the negotiation they want to participate in, they can view the negotiation and create a response. If they need help on the process, they can access the built-in guided journeys for reference. The supplier has all the information they need to respond to the bid all in one place.

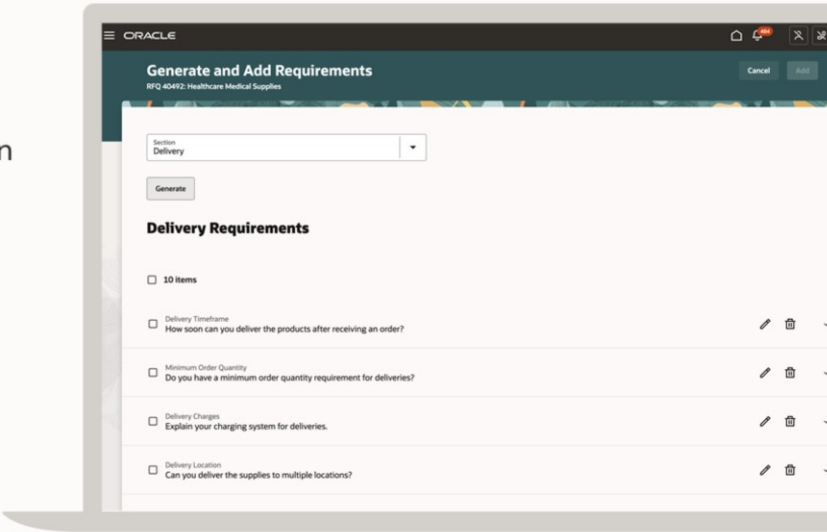
This simplified flow empowers suppliers to engage in negotiations efficiently with an intuitive look and feel.

Gen AI: Suggest requirements when creating a negotiation

Use generative AI to create questions to ask suppliers in a negotiation

Ensure you are gathering the right information from suppliers for a more successful negotiation outcome

Reduce time and effort required for manual creation of requirements



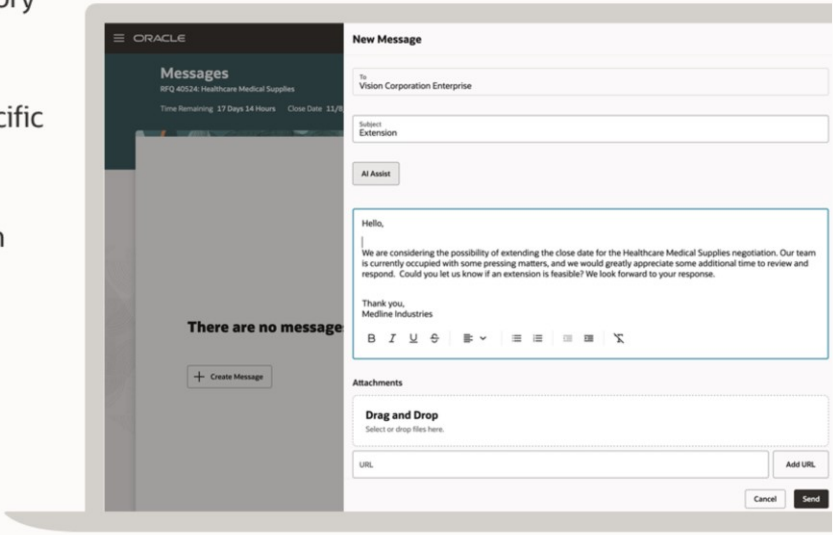
We are using generative AI to help Category Managers create questions to ask suppliers in a negotiation. When you are creating requirements to add in a negotiation, you can click on the AI Assist button. You can then type in the name of a section you would like to create requirements for. The Gen AI generates a list of possible requirements for you. You can then review the results and click on a requirement to view and edit the details. Then select the requirements you want as part of the negotiation. With Gen AI, you can reduce the time and effort it takes to manually create requirements and ensure a more successful negotiation outcome.

Gen AI: Assist in writing negotiation messages

Use AI assist to create message copy for Category Managers, suppliers and team members

Refine and augment messages to be more specific to the details of each negotiation

Improve communication during the negotiation process between buyers and suppliers



During a negotiation, there is often a lot of correspondence between the Category Managers and suppliers on additional questions, need for clarifications, and other general communication regarding purchase. New in 25A, the negotiation messages feature built in the Redwood user experience, incorporates the use of generative AI to enhance the text to be more specific to the details of the negotiation. The user types a basic question and AI Assist will generate a new subject and message that is clear, concise and specific to the negotiation. The use of Gen AI helps to reduce any ambiguity in the message and ensures clearer, more precise communication during the negotiation process.

Resources

Oracle Cloud Customer Connect

<https://cloudcustomerconnect.oracle.com>

Oracle Documentation

<https://docs.oracle.com>

Oracle Cloud Readiness Content

docs.oracle.com/en/cloud/saas/readiness/



We covered a lot, but there are many more innovations in 25A that we didn't have time for. For more information on these additional features and 25A in general, please use these links or scan the QR code.

The Oracle logo is displayed in white, uppercase letters against a dark background. The background features a pattern of dark, rounded rectangular shapes of varying sizes, creating a textured, modern look.

ORACLE



At Oracle, we are committed to bringing you the functionality you need to operate best-in-class supply chains. We're harnessing the power of emerging technologies, like Generative AI, and delivering them in user experiences that are tailored to the needs of frontline and back-office staff throughout your supply chain organization. Working together with you, our customers, we're making supply chains better for everyone.

Thank you so much for your time today.