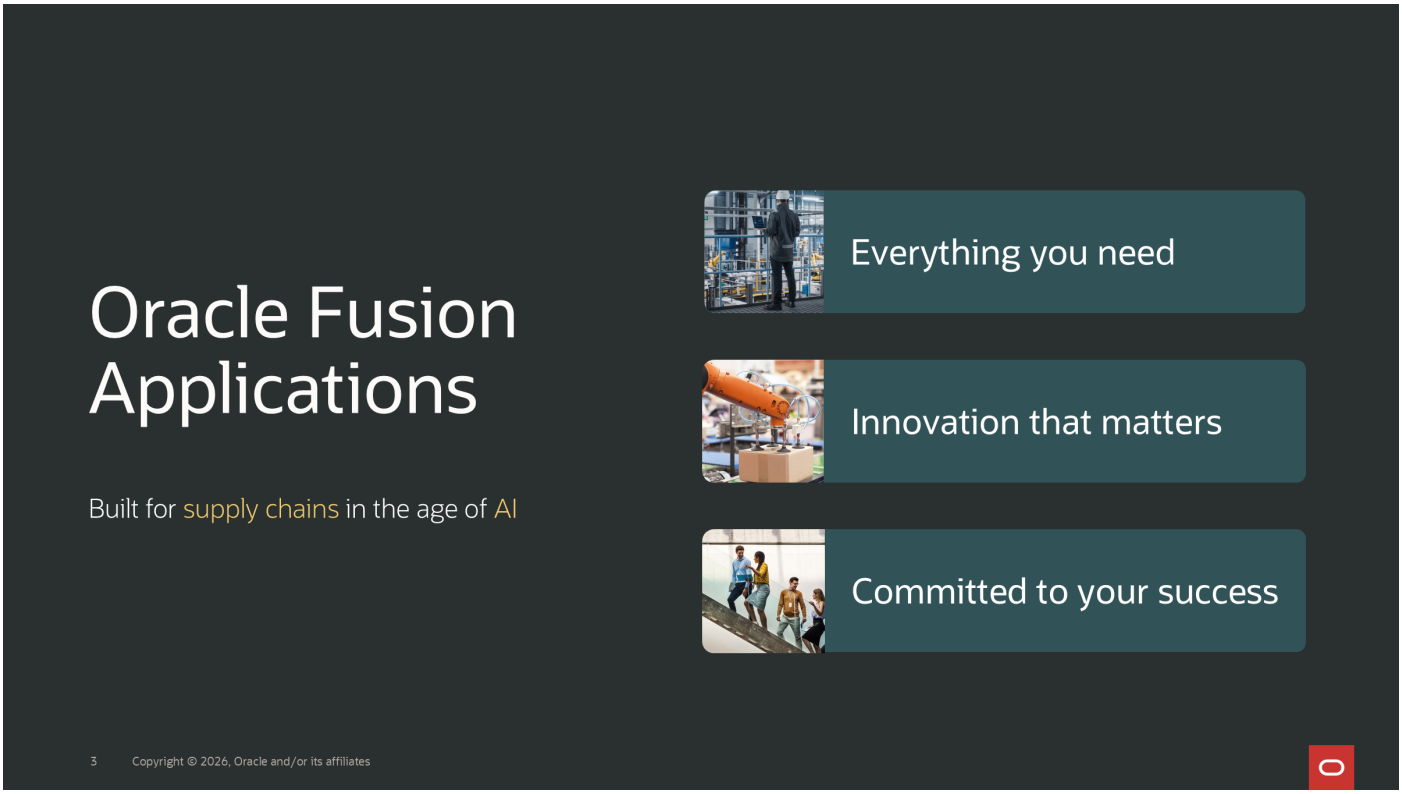
ORACLE

26D Release Update

ORACLE FUSION CLOUD SCM




Derek Gittoes
GROUP VICE PRESIDENT, SCM PRODUCT MANAGEMENT

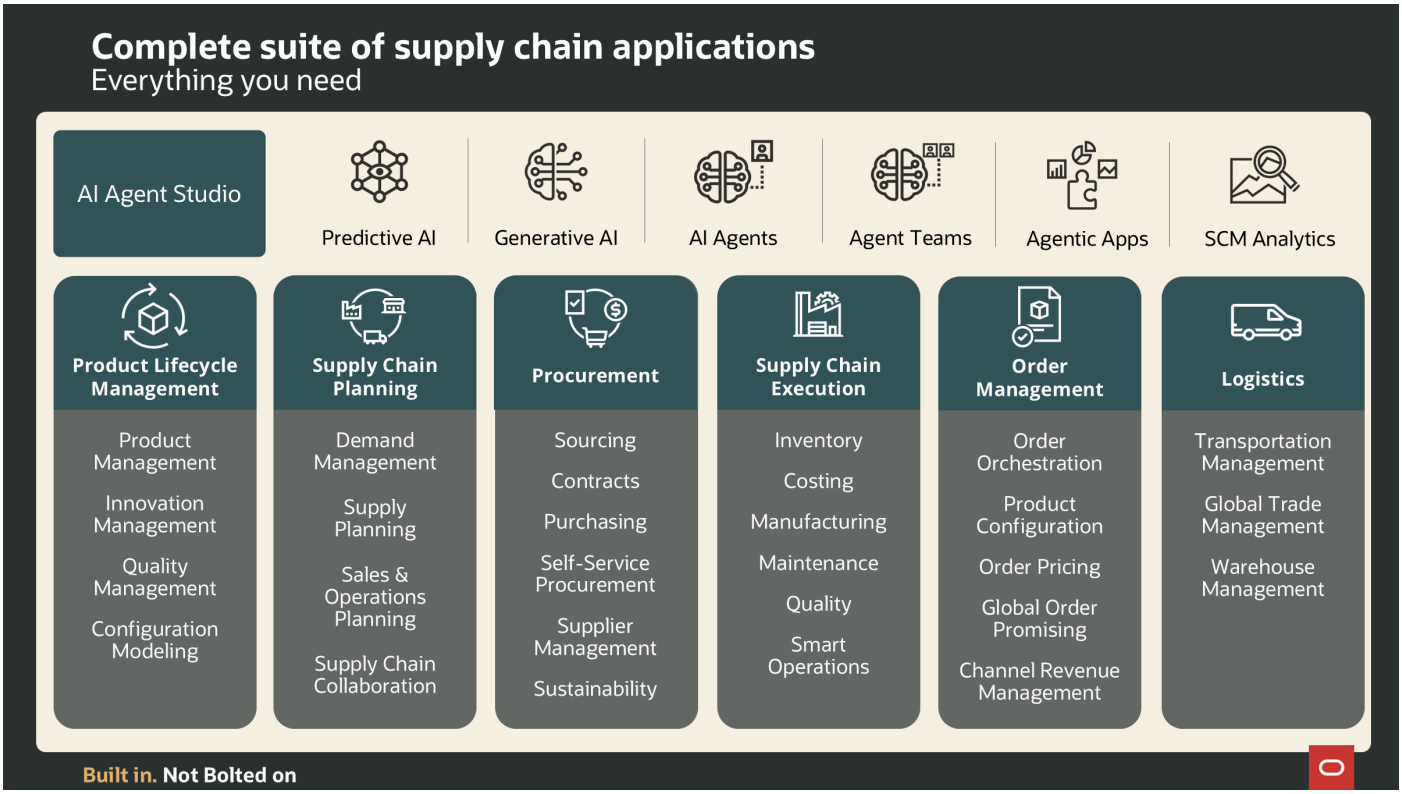


We're committed to delivering innovation that matters to your supply chain organization, and our roadmap is based on three major themes:

First, "Autonomous Supply Chains": Built-in AI Agents and Workflows that drive massive productivity and performance gains

Second, "Empowering Your Teams": User experiences that are tailored to the needs of your front-line and back-office staff to maximize their efficiency and effectivity

And third, "Industry-Driven Innovation": New functionality based on the needs of specific industry segments, such as Industrial Manufacturing, High-Tech, Food & Beverage, Life Sciences, Healthcare, Telecommunications, Wholesale Distribution, and more.



Let's start with a recap of the Oracle Fusion Cloud Supply Chain suite. Oracle delivers the industry's most complete suite of supply chain applications with best-in-class functionality. We've embedded AI across the suite, with dozens of built-in capabilities available today—directly in the applications your teams use every day. With no additional technology or integration required, AI helps improve work across the supply chain,

from product development to supply chain planning, from manufacturing to order management, from procurement to logistics, thousands of organizations around the world, rely on Oracle for their most critical supply chain functions.

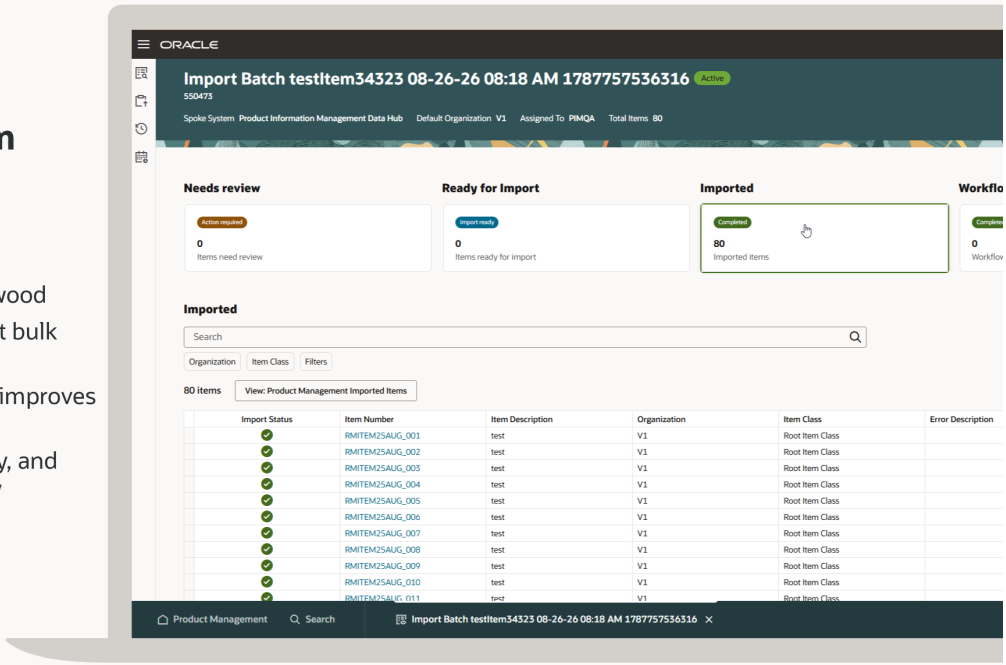
The 26D release completes our transition to the Redwood user experience, connects supply-chain operations through embedded AI assistance and agentic workspaces, and delivers new agentic capabilities that reason over and analyze data.

PRODUCT LIFECYCLE MANAGEMENT


Lucia Ligamari
PRODUCT MARKETING MANAGER
PLM, PROCUREMENT, AND ORDER MANAGEMENT

Create and edit item batches

- Create item batches in Redwood
- Group item data for efficient bulk processing
- Import error categorization improves prioritization
- Improve governance, quality, and onboarding batch efficiency



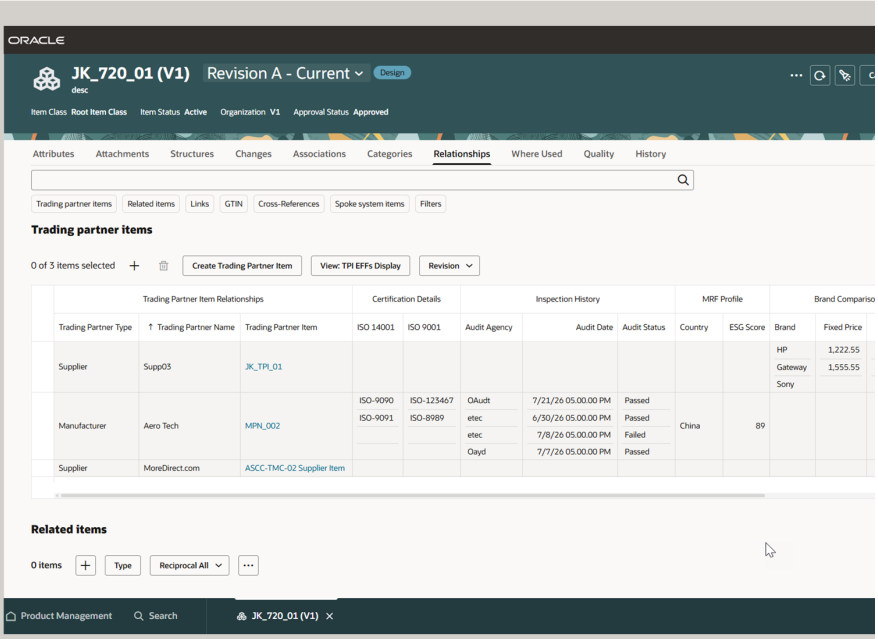
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Let's start with what is new in Redwood. Item batches can now be created and edited.

Users can group bulk item data for imports, updates, publication and analysis. Batch-level controls support consistent governance across products in the batch before product data enters production environments. This improves data management, quality and throughput.

Display trading partner and manufacturer attributes in the relationship view

- Display trading partner (TPI) attributes in relationship views
- Review manufacturer details without navigation
- Validate related entities in context
- Compare trading partner details



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And relationship views now show trading partner items (or TPI) and manufacturer attributes in context.

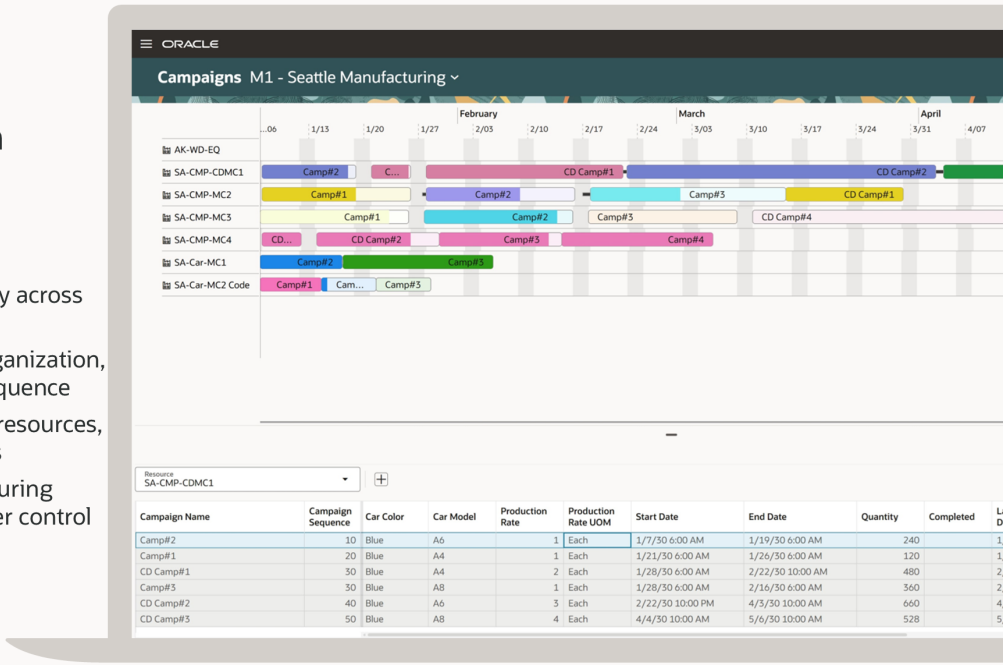
Users can see relevant third-party item details directly on the relationship tab. Inline visibility helps validate related entities without drilling into separate TPI and Manufacturer pages or losing context. This improves review efficiency and accuracy.

SUPPLY CHAIN PLANNING


Temi Famadewa
SENIOR PRODUCT STRATEGY MANAGER, SUPPLY CHAIN PLANNING

Manage production campaigns

- Manage campaigns centrally across planning and scheduling
- Define campaigns using organization, resource, attributes, and sequence
- Calculate campaigns using resources, sequence, and changeovers
- Campaign-based manufacturing improves visibility and better control



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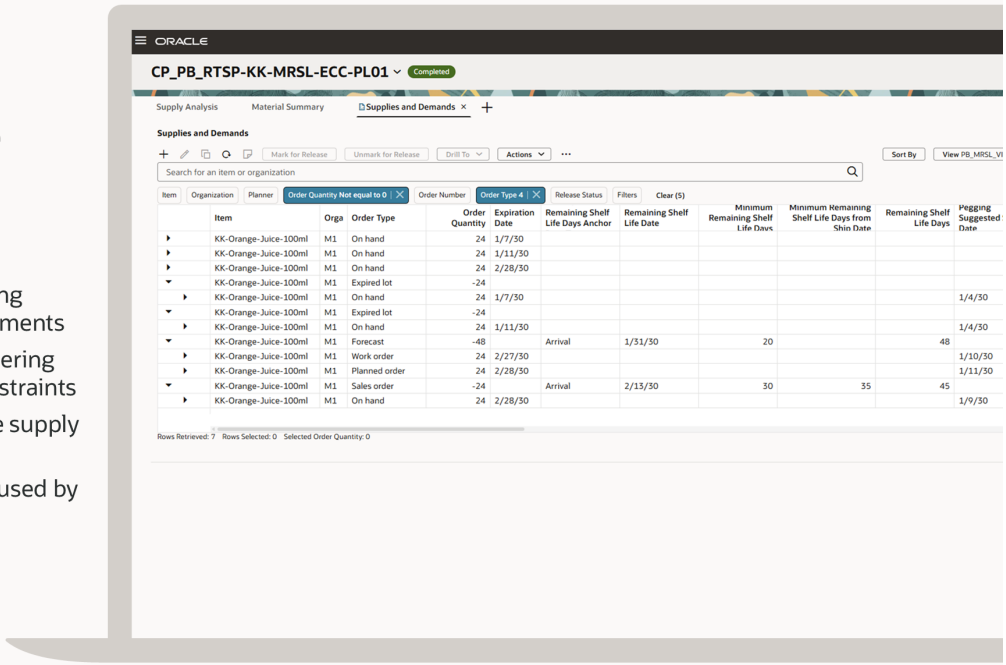
Let's start with production campaign management and a centralized Manufacturing Workbench for schedulers.

Teams can create, manage, sequence, and calculate production campaigns for campaign-enabled resources and associated work orders. Shared campaign definitions, work order allocation, sequencing, and calculated dates are managed in a single planning workbench.

This new workbench improves visibility and control while reducing changeover times and increasing production throughput.

Respect minimum remaining shelf life constraints

- Plan supply chain considering customer's shelf life requirements
- Evaluate plan results considering shelf life and expiration constraints
- Use earliest expiring eligible supply to satisfy demand
- Reduce excess inventory caused by short-dated stock



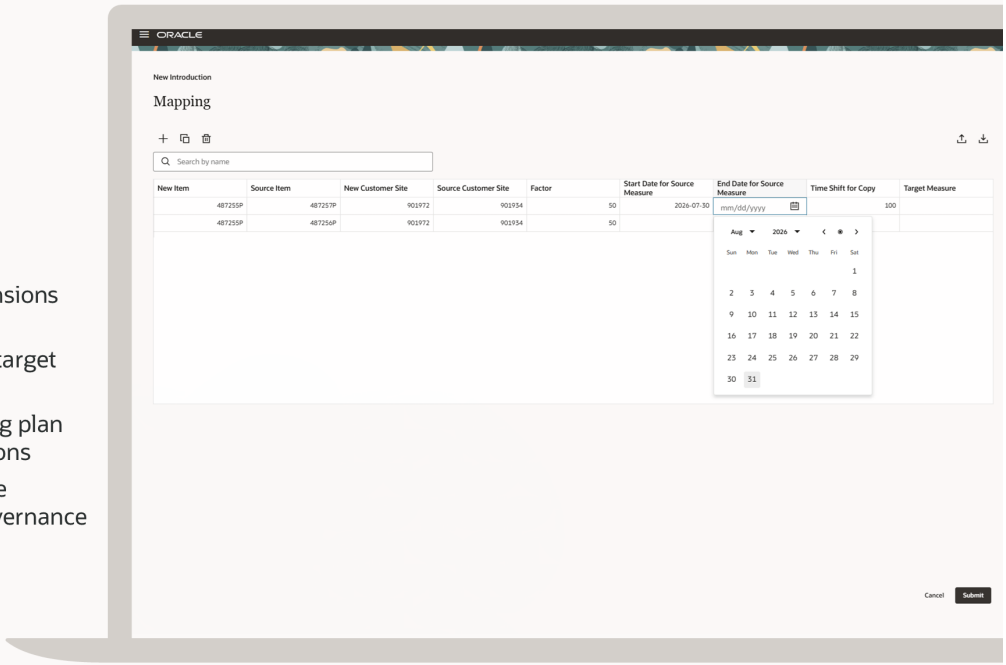
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Now improved shelf life planning respects demand-specific freshness requirements for perishable items during supply planning.

Configurable shelf life thresholds are enforced across supply planning and backlog management. As a result, supply meets minimum freshness requirements for customers, channels, regions, forecasts, orders, and safety stock, and orders are rescheduled only when the available inventory still satisfies those shelf life requirements.

Introduce and plan new business

- Add members across dimensions and aggregate levels
- Copy measure data to new target members
- Process introductions during plan runs and update combinations
- Improve consistency, reduce preparation, strengthen governance



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Business planning introduces structured forecasting for new members.

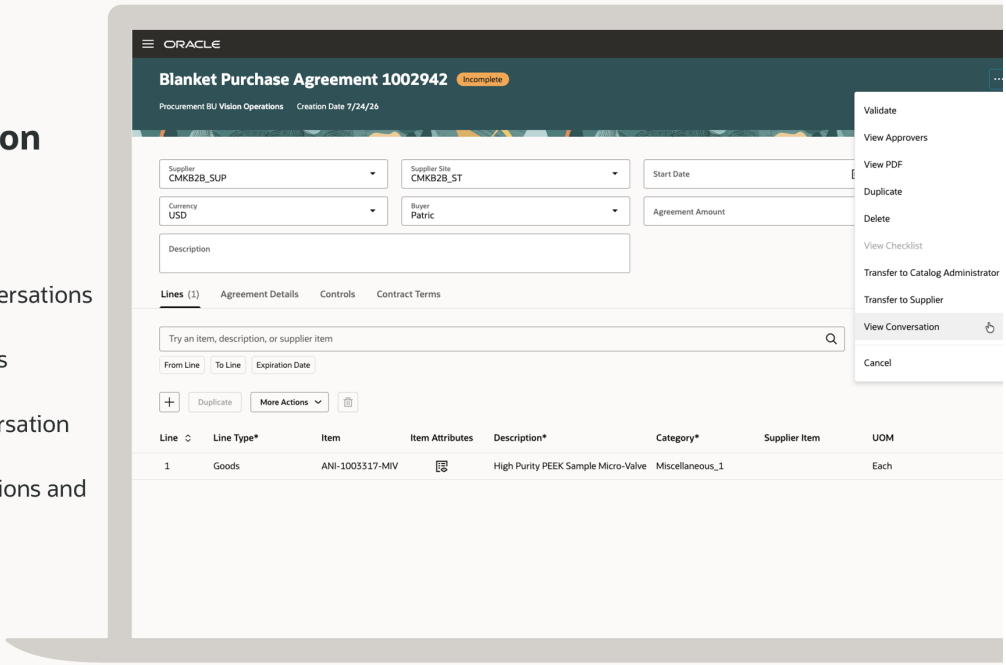
Planners can introduce new members and combinations across supported dimensions, including Customer, Demand Class, Product, and Organization. They can plan new members at detailed or aggregate levels through a guided process that defines scope, target and source measures, and mapping. Planners can map new items to one or more sources and reuse their history, accelerating setup and supporting consistent planning.

PROCUREMENT


Tom Anthony
VICE PRESIDENT, PROCUREMENT PRODUCT STRATEGY

MS Teams integration with procurement

- Start Microsoft Teams conversations from procurement
- Include buyers or requesters automatically
- Retain object-related conversation history
- Resolve procurement questions and bottlenecks faster



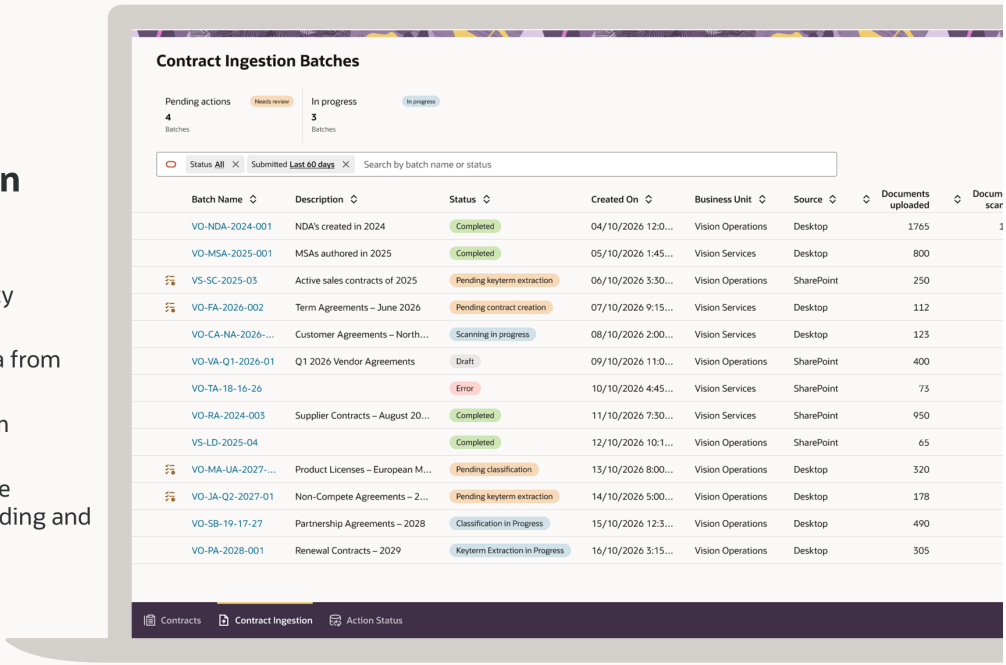
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In Procurement we continue to expand our integration with Microsoft.

Users can start Microsoft Team chats directly from procurement requisitions, purchase orders, or intake requests. Participants are added based on the business object so conversation history remains tied to work. This integration speeds collaboration and issue resolution.

Contract digitization

- Ingest legacy and third-party contracts automatically
- Extract structured metadata from scanned documents
- Create contract records from imported files
- Accelerate Contract Lifecycle Management (CLM) onboarding and analysis



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And legacy contracts can now be digitized into Contract Lifecycle Management (or CLM) records automatically.

Administrators can import paper, PDF, and supplier documents while the system reads key information. Extracted metadata such as contract type, parties, dates, and amounts create manageable contract records.

This digitization accelerates onboarding and compliance.

SUPPLY CHAIN EXECUTION

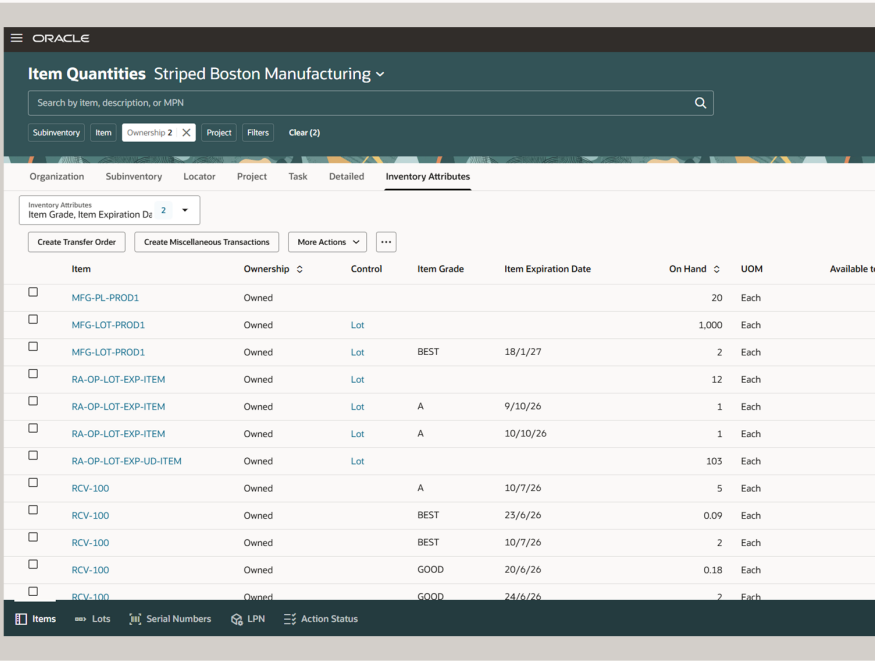
INVENTORY MANAGEMENT




Joan Lim
DIRECTOR, SUPPLY CHAIN PLANNING,
EXECUTION, AND LOGISTICS PRODUCT MARKETING

Grade and expiration date as on-hand attributes

- Use lot grade as an on-hand attribute
- Track expiration dates for availability and fulfillment
- Reserve items by grade and shelf-life needs
- Pick inventory that meets remaining shelf-life rules
- Improve quality, compliance, and inventory utilization



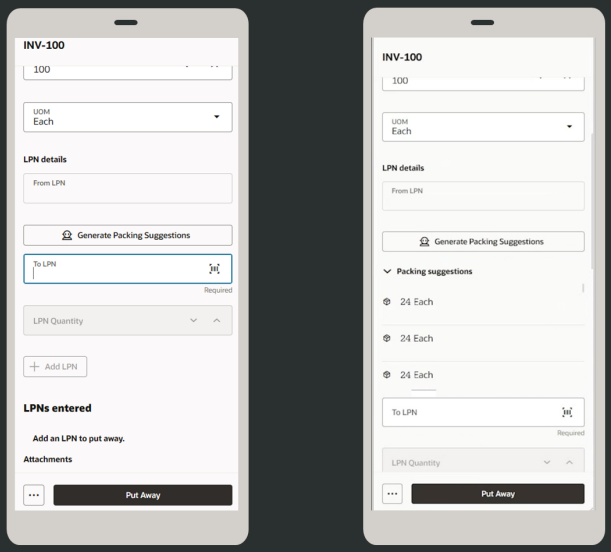
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New in 26D, you can track on-hand inventory balances by product grade and expiration date.

Teams can evaluate availability, reservations, picking, and fulfillment using an item's assigned grade. They can also enforce minimum remaining shelf-life requirements when fulfilling order demand.

AI Agent: LPN packing advisor

- Recommend packing configurations before put-away
- Split lines using historical consumption patterns.
- Align stored quantities with outbound demand
- Reduce repacking during picking and shipping
- Improve first-pass fulfillment efficiency



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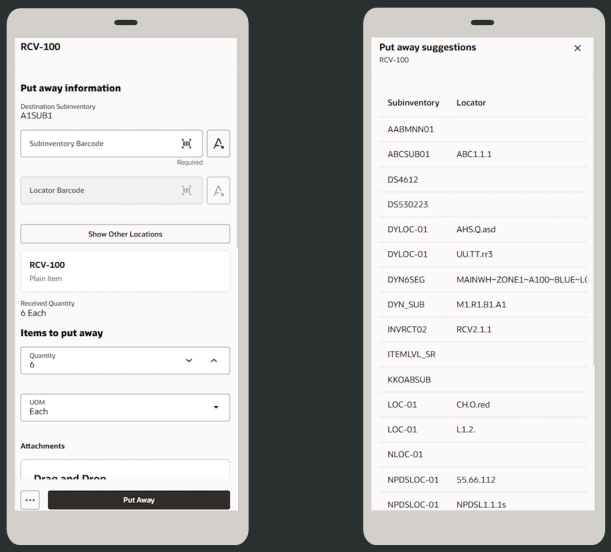
And we continue to deliver more AI Agents.

The LPN Packing Advisor recommends configurations before warehouse put-away work.

The agent reviews historical consumption transactions and packing patterns to suggest optimal packing quantities and line splits. Warehouse teams can use recommendations before storage to better match downstream order profiles. This cuts handling time and repacking.

AI Agent: Storage location assistant

- Suggest alternate locations from mobile transactions
- Retrieve stocking options without leaving pages
- Reduce manual lookups and supervisor intervention
- Accelerate retrieval and put-away decisions
- Improve inventory accuracy with reliable alternatives.



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The Storage Location Assistant brings alternate locations into mobile transactions.

Workers can request alternate pick or put-away suggestions from the current page when locations are occupied or suboptimal. The agent returns stocking-location options without forcing users into separate lookup workflows. This speeds work and protects accuracy.

SUPPLY CHAIN EXECUTION

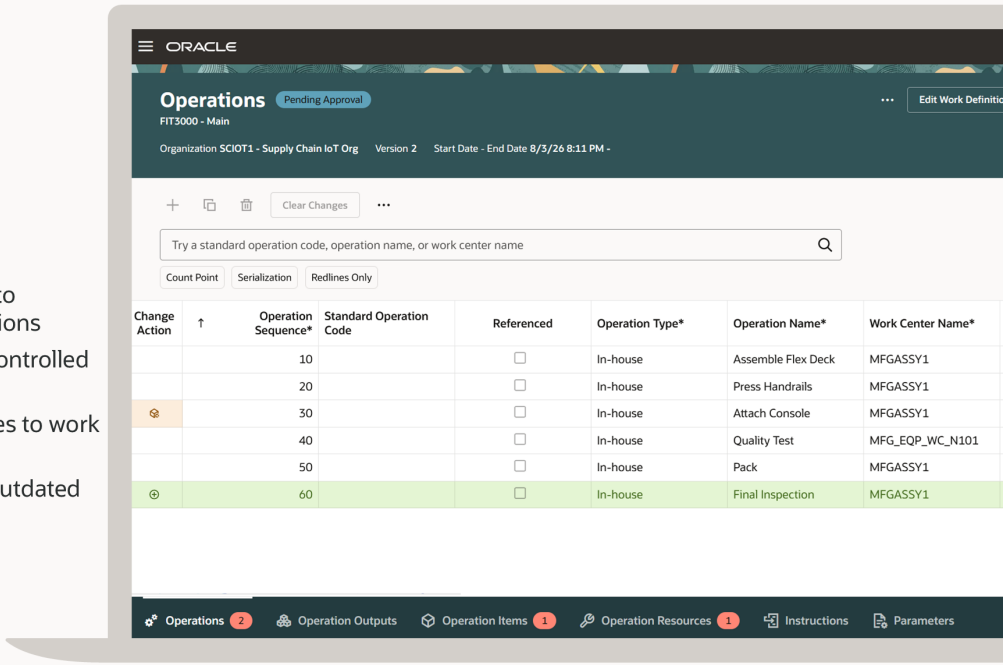
MANUFACTURING




Elaine Wan
DIRECTOR, MANUFACTURING, AND QUALITY MANAGEMENT
PRODUCT STRATEGY

Work definition change approval

- Apply redlines for changes to manufacturing work definitions
- Manage versions through controlled approval
- Propagate approved changes to work orders
- Reduce reconciliation and outdated work definitions



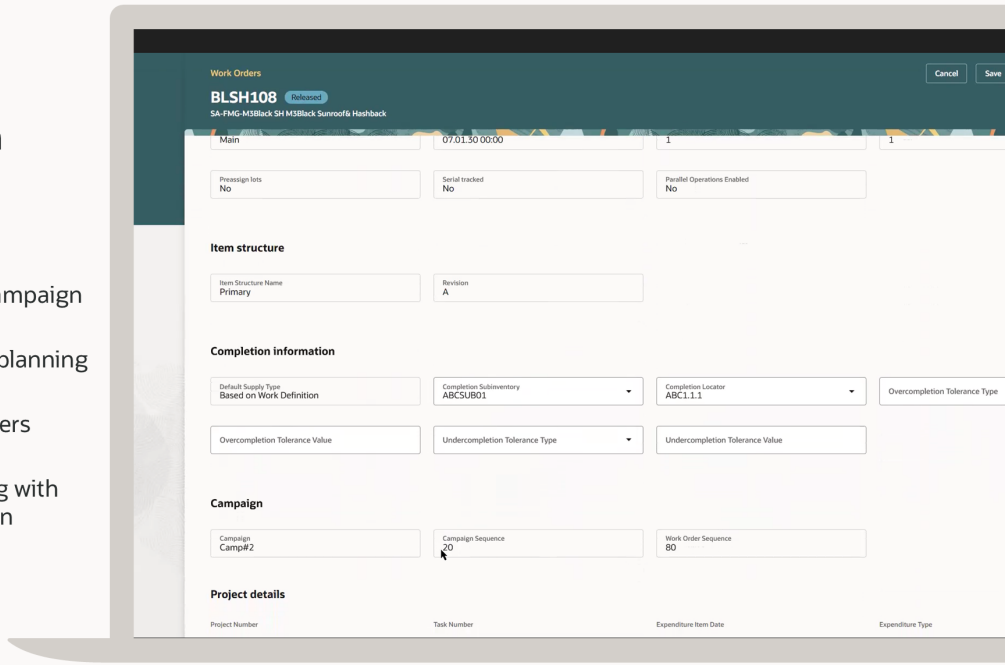
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In 26D, manufacturing work definitions now support controlled change approval workflows.

Users can redline definitions, manage revisions, and propagate approved changes into downstream work orders. Operations and quality teams receive governed updates aligned to the latest approved manufacturing work definitions. This approval workflow reduces errors and change delays.

Execute production campaigns

- Designate equipment for campaign scheduling
- Share campaign data from planning and scheduling
- Track and execute work orders sequenced in a campaign
- Align production scheduling with campaign-driven production



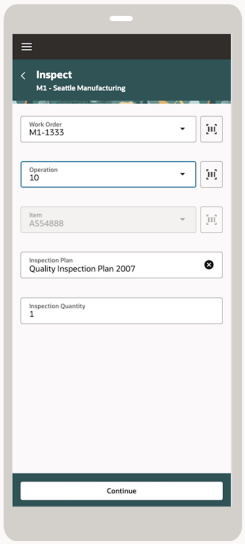
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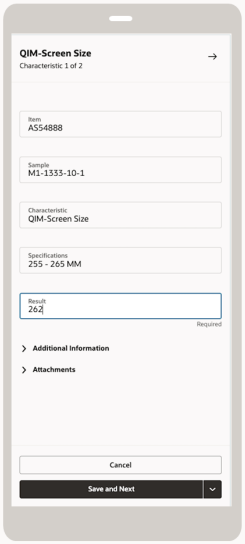
Production campaigns help planners and schedulers group and sequence work orders on a campaign resource to reduce changeover effort and align production with available capacity.

Schedulers can create campaign definitions, designate resources, maintain attributes, and associate manufacturing work orders. Campaign data is shared across Supply Planning, Production Scheduling, and Manufacturing for aligned decisions. This improves the visibility into the campaign context when tracking and executing work orders.

Mobile ad hoc WIP inspection

- Inspect WIP using handheld barcode devices
- Scan inspection details for accurate data entry
- Record inspection results in real time
- Strengthen traceability and defect detection





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And ad hoc WIP inspections now run on handheld barcode devices at operations.

Operators can scan barcodes with the device camera or integrated scanner. Inspection results are recorded immediately against work order operations, lots, or serials for traceability. The use of mobile devices speeds quality capture and improves defect detection at the source.

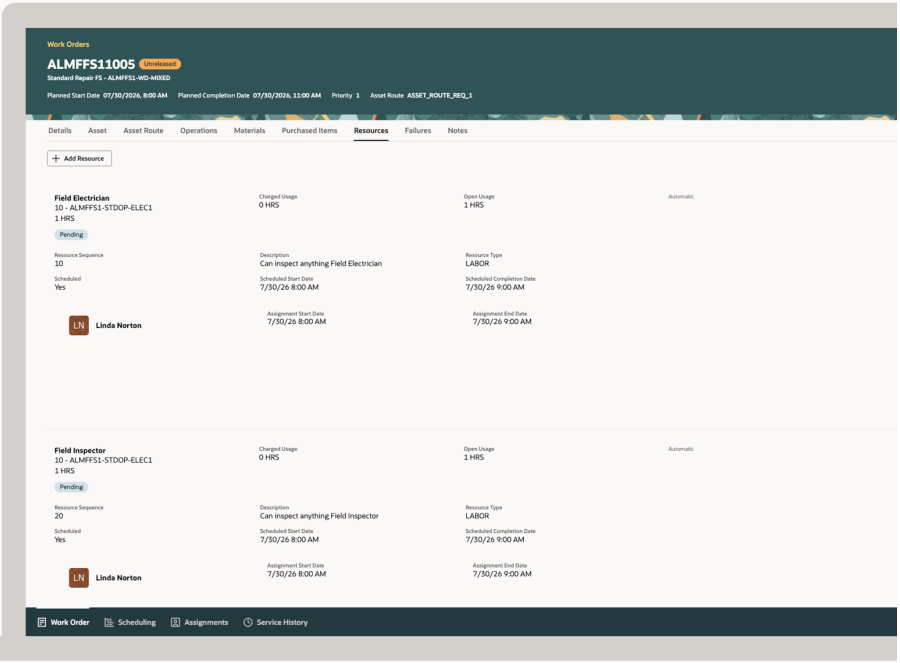
SUPPLY CHAIN EXECUTION

MAINTENANCE



Associate technician to multiple labor type resources

- Map technicians to multiple labor resources
- Support scheduling based on multiple labor roles
- Improve workforce utilization
- Increase scheduling efficiency and resource availability



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Technicians can now hold multiple labor resource assignments across organizations.

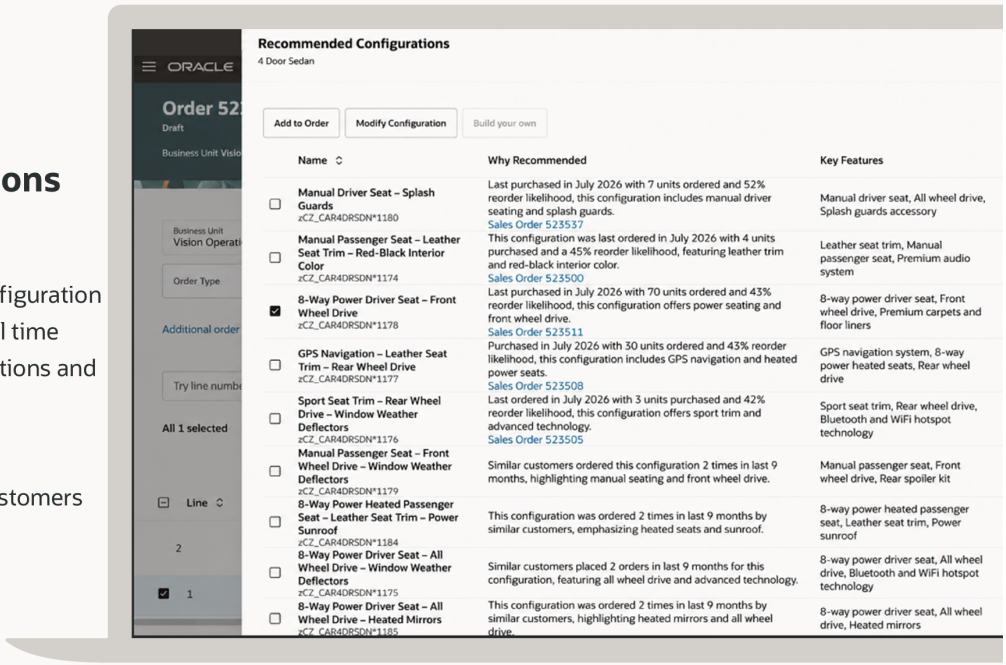
Maintenance supervisors can associate one worker with different labor-type resources across organizations. Scheduling, dispatching, and costing can reflect the technician's actual skills and work performed. This multiple skills association improves utilization and cost accuracy.

ORDER MANAGEMENT


Lucia Ligamari
PRODUCT MARKETING MANAGER
PLM, PROCUREMENT, AND ORDER MANAGEMENT

Recommended product configurations

- Guide complex product configuration
- Validate compatibility in real time
- Recommend compatible options and upgrades
- Generate cleaner orders for submission
- Personalize guidance for customers



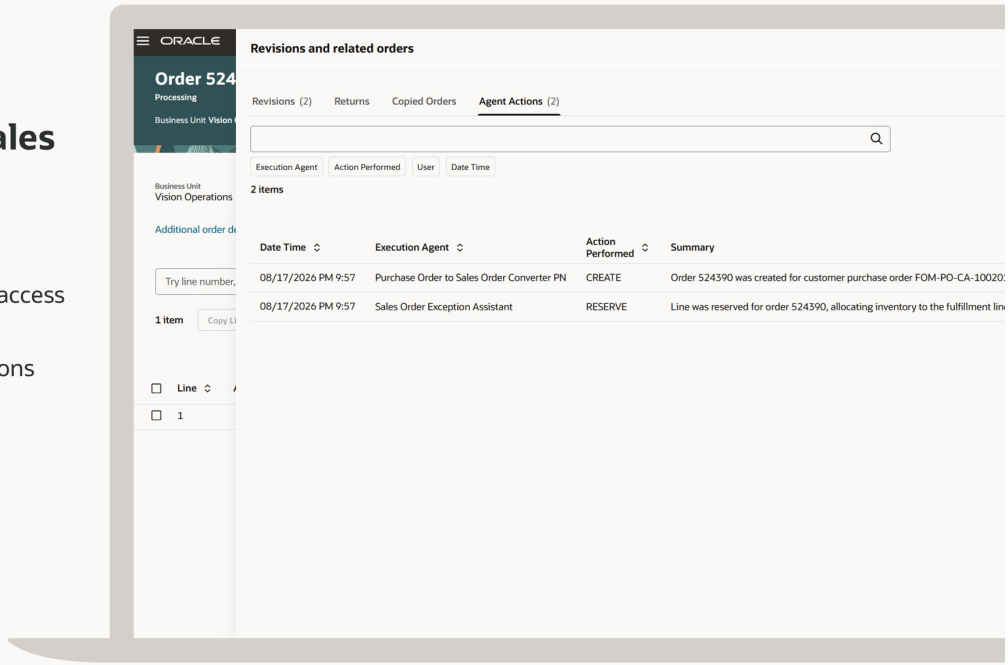
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Complex product ordering now receives recommended configuration guidance.

This feature validates compatibility and recommends options or upgrades in real time. It supports smart repeat configuration, customer guidance, and cleaner order creation. It helps teams reduce errors and accelerate ordering.

Activity audit for sales orders

- Explain decisions and data access
- Visualize lifecycle timelines
- Flag anomalies and exceptions
- Export audit logs



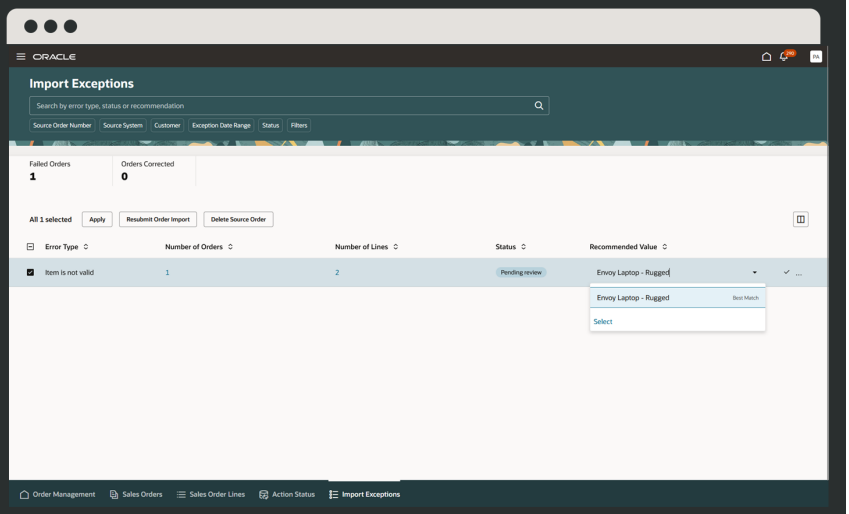
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There is now a user interface (UI) that provides end-to-end visibility in all actions performed across the sales order lifecycle.

The UI captures, logs, explains, and visualizes agent decisions, data access, changes made, and exceptions encountered. It provides timelines, rationale, anomaly flags, drill-downs, and exportable logs. This audit provides transparency, traceability, and compliance in order processing.

AI Agent: Order import exceptions

- Monitor sales order import exceptions
- Identify root causes
- Correct import data
- Reprocess failed orders
- Learn from prior resolutions



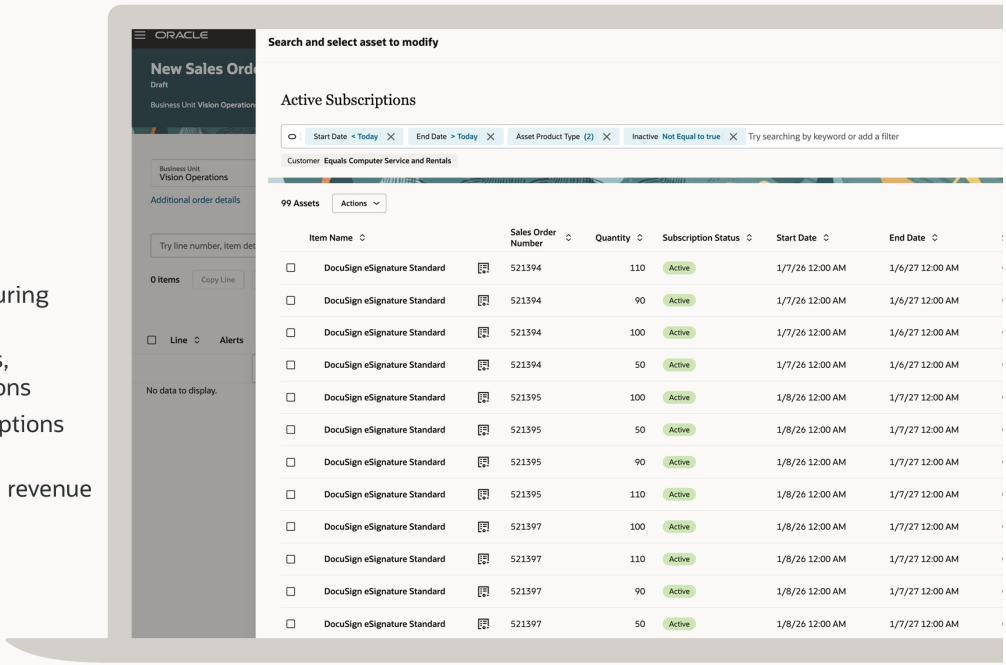
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There is a new UI helps users monitor and resolve sales order import exceptions.

The underlying agent surfaces details for import orders that are stalled by errors, enabling users to query, delete, and reprocess them. It monitors exceptions across connected order systems and explains root causes, helping teams improve throughput and streamline order processing.

Enable asset based ordering

- Reference existing assets during order changes
- Manage upgrades, renewals, suspensions, and terminations
- Support standalone subscriptions and imported bundles
- Improve order accuracy and revenue growth



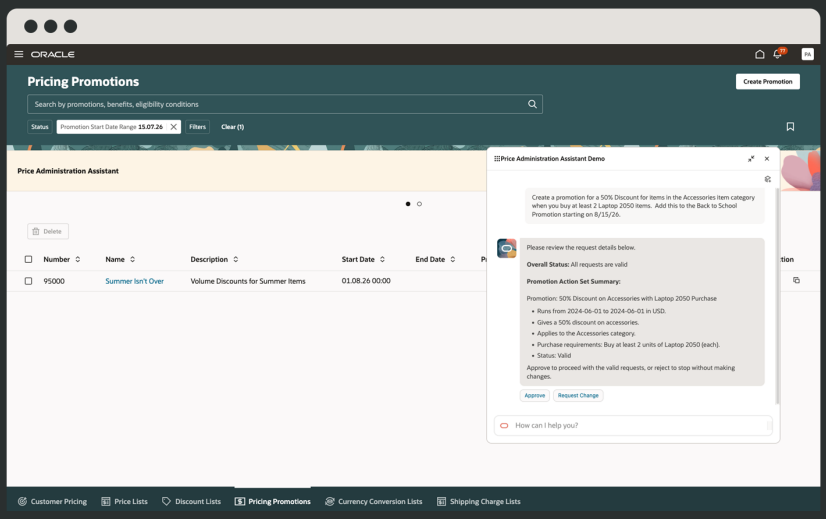
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Asset based ordering enables customers and internal teams to place orders against a known asset, rather than starting from a blank order record.

It supports lifecycle changes from owned assets. Users can reference existing products, subscriptions, and services when creating change orders. The flow supports upgrades, downgrades, additions, suspensions, renewals, and terminations.

AI Agent: Price administration assistant - update

- Interpret promotion and discount requests
- Extract key pricing details automatically
- Validate requests against pricing business rules
- Create promotion and discount rules
- Present changes for user review before applying them



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The Price Administration Assistant now supports promotions and discounts.

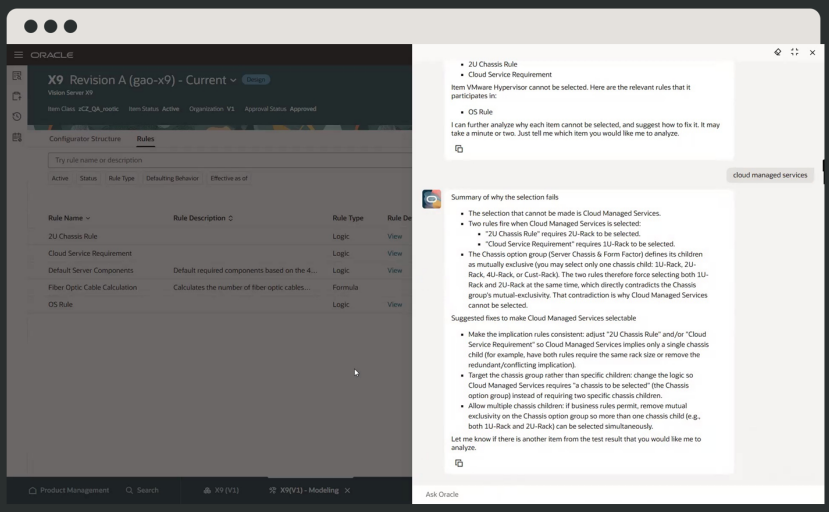
The agent interprets promotion requests from chat or email, summarizes and validates the details with the user, then creates the promotion once the request is confirmed. This reduces manual effort while improving accuracy and reducing pricing errors.

ORDER MANAGEMENT

CONFIGURATOR

AI Agent: Configurator rule advisor

- Analyze rule changes within a change order
- Detect unselectable items automatically
- Explain configuration conflicts
- Recommend rule changes to resolve issues



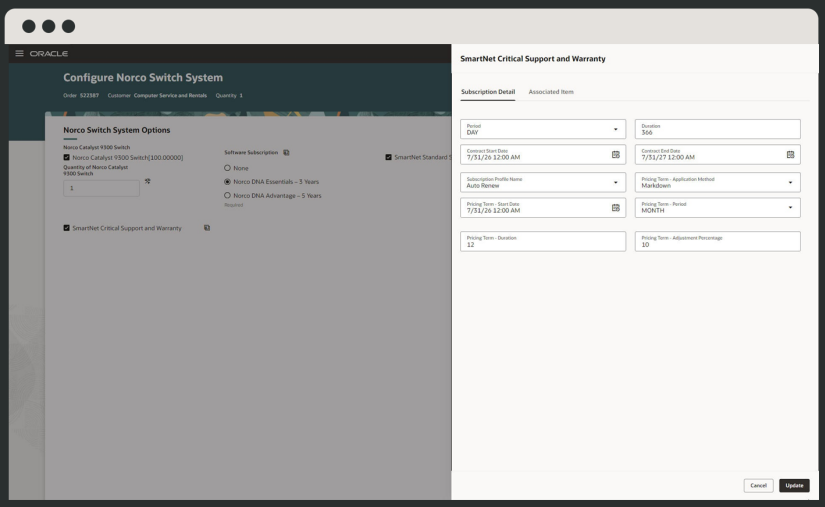
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The Configurator Rule Advisor has been updated in 26D.

The agent now supports testing configurator models within a change order, helping product managers validate rule changes before release. It identifies unselectable items, explains why configuration conflicts occur, and recommends the rules to review so issues can be resolved more quickly.

Hybrid Bundles: Coverage and subscription configuration

- Configure complete hybrid solutions
- Embed subscriptions and services in product models
- Capture coverage and subscription terms
- Drive hybrid selling and recurring revenue



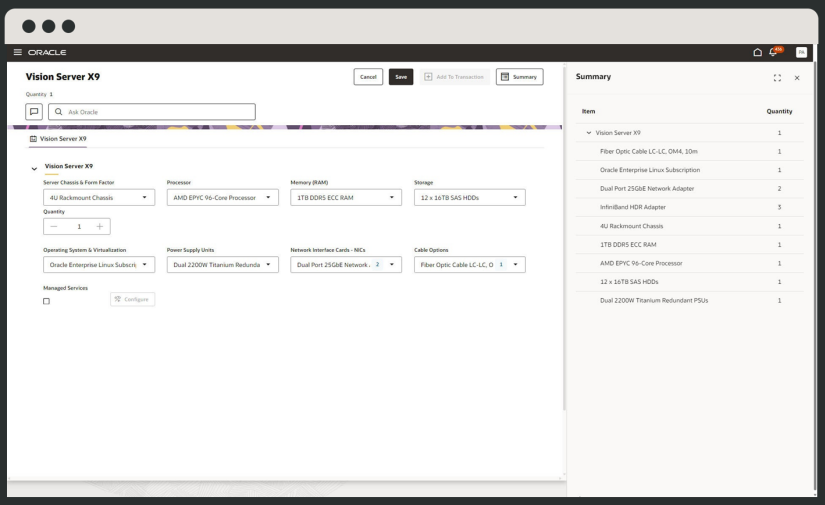
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Configurator now supports hybrid bundles that combine products, coverage, warranties, and subscriptions in one configuration flow.

Product Managers can embed service and subscription offerings directly into configuration models, allowing users to configure complete solutions in a single experience. This simplifies hybrid selling, reduces order errors, improves attach rates and helps grow recurring revenue through subscription offerings.

Configure quotes in CPQ using Redwood Configurator

- Configure CPQ quotes with Redwood Configurator
- Enforce rules during guided quote creation
- Reuse configuration services after quote conversion
- Improve quote accuracy and lifecycle governance



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Oracle Configure Price Quotes (or CPQ) quotes now use Redwood Configurator services for governed configuration.

Sales users configure complex products with guided selections, validations, and enforced rules at quote time. Order Management can reuse the same configuration foundation for controlled changes after conversion. The use of a single configuration engine improves product accuracy and governance.

SCM Agentic Apps



The Business Growth Planning Workspace creates forecasts for new products with little or no historical data.

The Planner selects items that the agents use to identify comparable product launches based on shared attributes and recommended relevant history to then generate new product combinations. The planner validates and confirms the launch to proceed with.

The workspace also provides post-launch analysis and compares actual sales against forecasted and AI forecasted sales to understand outcomes and improve future launches.

Not speaker Notes:

Agent Purpose Summary

Suggest similar existing products and copy history or generate new combinations from natural-language instructions, so that users can create accurate forecasts for new products quickly.

Business Problem Summary

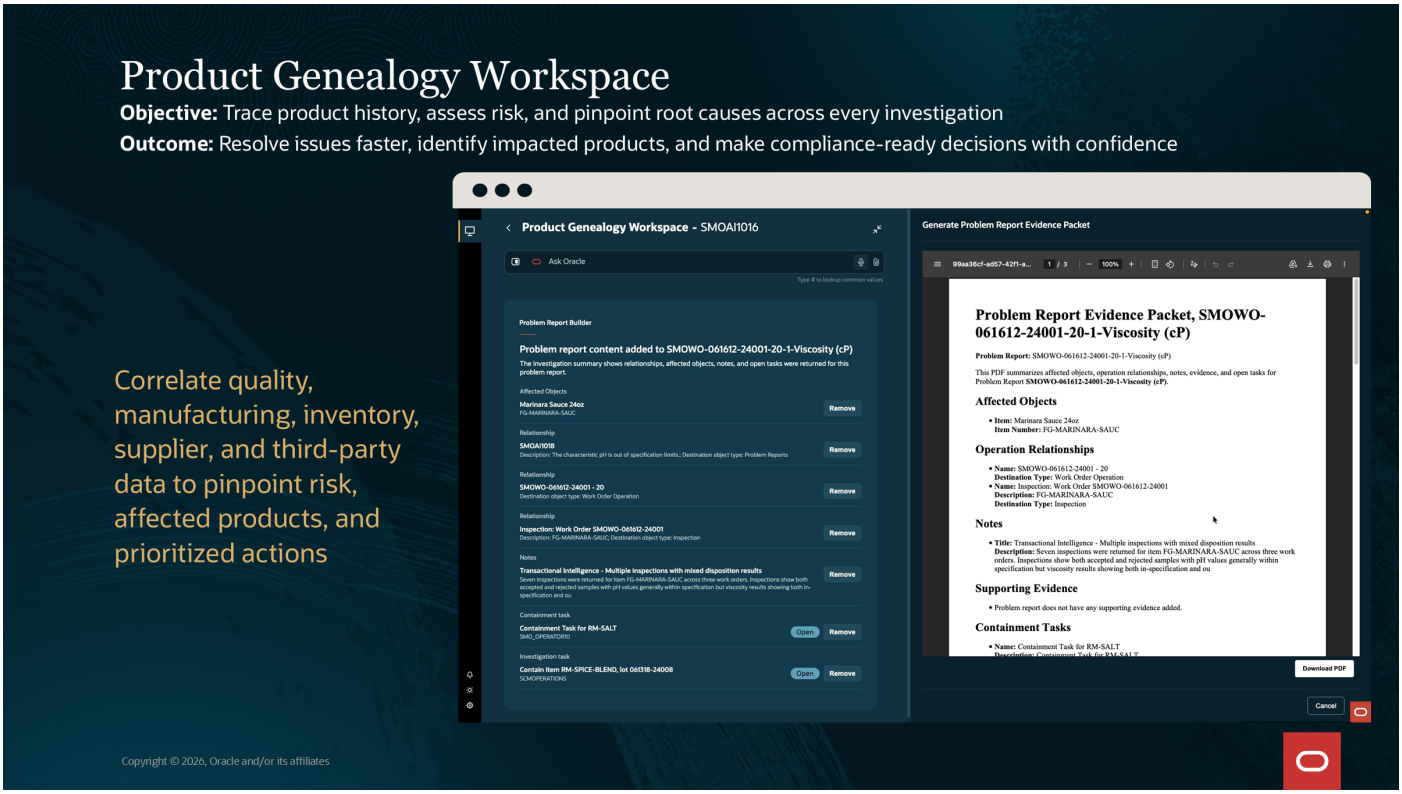
Forecasting new products often lacks sufficient history and requires manual mapping to similar items, which delays baseline creation and reduces forecast quality. Planners need an intuitive assistant that harnesses the power of AI to identify comparable products by attributes, suggests history to reuse, and can synthesize new product combinations from plain-language guidance. Embedding these capabilities into demand management reduces manual effort, standardizes rationale for history adoption, and accelerates time-to-forecast.

Value Proposition

Increase rate of new-product forecasts

Reduce manual setups

Improve base consistency of new forecasts



The Product Genealogy Workspace provides a unified view of product genealogy for a specific lot or serial.

The workspace correlates quality, manufacturing, inventory, supplier, and third-party data that is otherwise fragmented across systems. The workspace surfaces investigation insights, identifies potential risks and impacted products, and recommends prioritized actions. This reduces manual data gathering, accelerates recall and deviation investigations from days to minutes, and supports faster, compliance-ready containment and regulatory decisions.



The Quality Assurance Workspace helps teams address quality issues before they become critical failures.

The workspace uses Statistical Process Control (or SPC) to detect emerging inspection risks and process instability, prioritize the characteristics and items needing immediate attention, and turn quality signals into timely corrective actions. It helps reduce defects, scrap, rework, delays, and customer impact.

Business Need

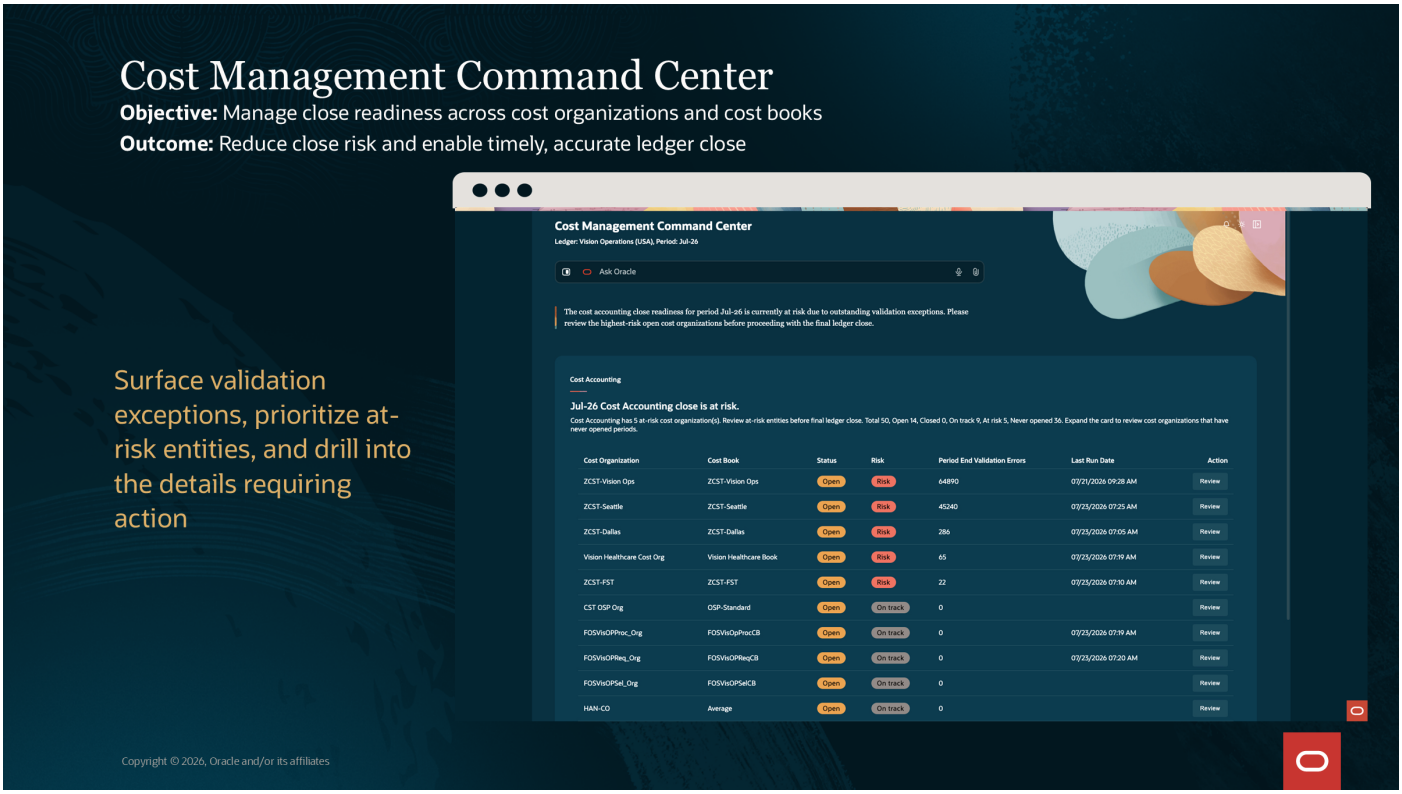
Quality teams need a proactive way to monitor inspection outcomes, detect emerging process variation, identify recurring quality risks, and initiate corrective or preventive actions before issues lead to scrap, rework, shipment delays, or customer impact.

Value Proposition

Detect process drift and instability earlier, before inspection results exceed specification limits.

Prioritize the characteristics, events, lots, and work centers that need immediate quality attention.

Improve root-cause investigation by correlating inspection signals with recent process, lot, event, and quality action history.



The Cost Management Command Center gives cost accountants a ledger-level view of close readiness across cost organizations and cost books. It helps teams identify at-risk entities, review validation exceptions, and drill into the specific cost org or book that needs action before final ledger close

Not speaker notes:

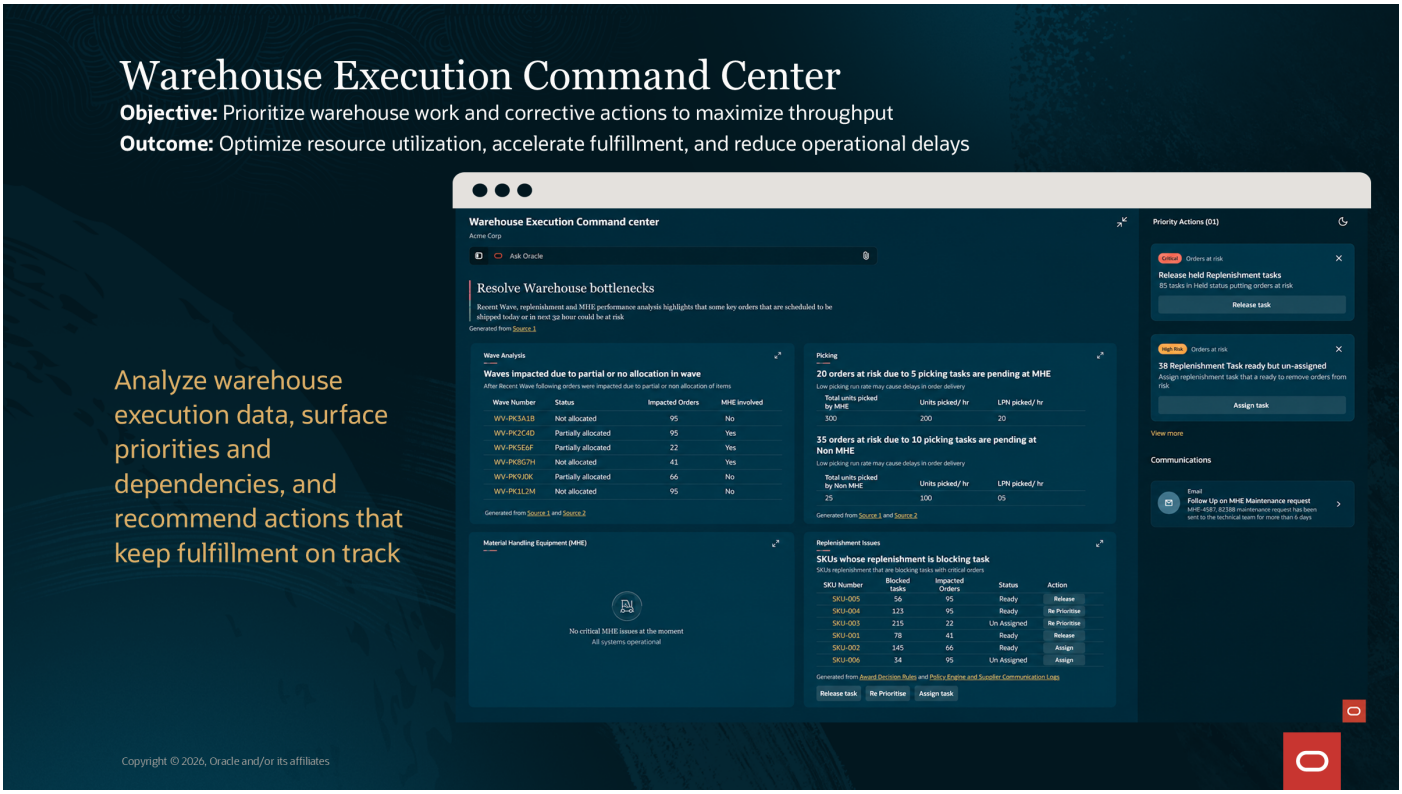
The Cost Management Command Center:

View close readiness across cost organizations and books

Identify at-risk entities with validation exceptions

Drill from ledger status into specific cost org and cost book detail

Prioritize close actions with risk, status, and review context



And there is a new Agentic Application in Warehouse Management.

The Warehouse Execution Command Center provides a workspace for managing daily warehouse execution. It brings together activities across order fulfillment activities like waving, picking, packing, replenishment, loading, and material handling equipment operations. The application continuously analyzes operational data, identifies priorities and dependencies, and surfaces recommendations that users can act on directly. The centralized operations insights helps teams improve coordination, optimize labor and equipment utilization, and keep fulfillment on track.

Introducing

Fusion Claw





23 SCM Agentic Applications now available in the Oracle AI Agent Studio covering all areas of the supply chain with many more coming soon.

Fusion Claw added to previously released Agentic Apps

Design-to-Source Workspace includes BOM Design Risk and Grade Analysis

Sourcing Command Center includes Award Scenario Simulator

Cost Accounting Close Workspace includes Gross Margin Explorer

ORACLE FUSION CLOUD SCM

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/

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We covered a lot today, but there are many more innovations in 26D that we didn't have time for. For more information on these additional features, and 26D in general, please use these links or scan the QR code.



At Oracle, we are committed to bringing you the functionality required to operate best-in-class supply chains. We're harnessing the power of emerging technologies, like Agentic Applications, 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, and I'll see you again shortly when it's time to shine the spotlight on Oracle Fusion Supply Chain 27A.