What’s New for Oracle NetSuite Analytics Warehouse

Here’s an overview of the features and enhancements added recently to improve your Oracle NetSuite Analytics Warehouse experience.

Topics

- 26.R3.P4 - October 2026
- 26.R3.P3 - October 2026
- Platform 26.R3.P4 - September 2026
- 26.R3.P2 - September 2026
- Platform 26.R3 - August 2026
- 26.R3.P1 - August 2026
- Earlier Releases
- Recent Product Updates

26.R3.P4 - October 2026

Application update to address bugs.

26.R3.P3 - October 2026

Application update to address bugs.

Platform 26.R3.P4 - September 2026

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Feature	Description
Synchronize your sandbox with the latest changes in the main sandbox	After you have validated your sandbox, to avoid overwriting another developer's work, the **Sync with Main** option is available when conflicts are detected. See Synchronize Customization Sandbox with Main Sandbox.

26.R3.P2 - September 2026

Application update to address bugs.

Platform 26.R3 - August 2026

Feature	Description
Use the Oracle Fusion Cloud Enterprise Performance Management (EPM) integrator connectors (Preview)	You can use the following Oracle Fusion Cloud Enterprise Performance Management (EPM) integrator connectors as Preview features. • Oracle EPM FCCS Integrator • Oracle EPM Planning Integrator • Oracle Cloud EPM Profitability and Cost Management Integrator • Oracle Cloud EPM Tax Reporting Integrator To use these EPM integrator connectors, enable the connectors from the Preview Features tab on the Enable Features page. Oracle recommends that you use the EPM integrator connectors instead of the older EPM connectors. See About Fusion Data Intelligence EPM Integrator.
Use specialized data reload to process only what's necessary instead of a full reload	When you schedule data reload, you can specify specialized data reload so that only the necessary data of the functional area gets reloaded instead of a time-consuming full reload. See Schedule Reload of Data. For details on supported functional areas, see the reference guides.
Schedule a full reload of data for Data Augmentation Scripts (DA Scripts) based data applications	You can configure a full reload of data of Data Augmentation Scripts (DA Scripts) based data applications for functional areas such as General Ledger and Order Management and Custom Data Configurations. See Schedule Reload of Data.
Load data from flat file layout	You can load data from SFTP, Azure, and Oracle Object Storage source stored in a flat file layout or standard folder layout. Earlier you could only load data stored in the standard folder layout. See File Layout Modes.
Get additional details about data refreshes	In the warehouse refresh details page, you can get additional details such as start time and data published time for data refreshes. See View the Warehouse Refresh Statistics.

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Feature	Description
Use the prebuilt subject area for the new warehouse refresh statistics	Use the prebuilt subject area for the new warehouse refresh statistics mechanism to build reports for data refreshes. See Subject Area for Warehouse Refresh Statistics.
Use Oracle Cloud Infrastructure Vault to store connection secrets for Oracle Eloqua data source	When you create a connector to extract data from Oracle Eloqua data source, you can choose to use Oracle Cloud Infrastructure Vault to store your sensitive connection secrets such as passwords and SSH keys. See Load Data from Your Oracle Eloqua Data Source (Preview).
Use Data Augmentation Scripts	The Data Augmentation Scripts feature is enabled by default in all Oracle Fusion Data Intelligence instances.
Use Bundle Repository instead of file-based Bundles.	To share bundles, use the Bundle Repository. The ability to share bundles using files will be deprecated in a future release.
AI Concierge support	The AI Concierge experience for administrators and consumers depends on their privileges. Consumers can only ask informational queries. They aren't allowed to take any action such as enabling features. When a consumer asks AI Concierge to take action, consumer can share the AI Concierge's response with administrators to perform the tasks. You can view your chat history, delete a chat, rename a chat, or start a new chat. See Use AI capabilities in Oracle Fusion Data Intelligence.
Use AI Concierge to configure stages in incremental data refresh	As an administrator, you can use AI Concierge to configure different stages of incremental data refresh according to your business priorities. You can add stages and specify which functional areas must be processed in which stage. You can specify the tables for prioritized refresh (Stage 0).
Use AI Concierge for semantic model extensions	You can request assistance in natural language to design, validate, manage, troubleshoot, and publish your semantic model customizations. See AI Concierge for Semantic Model Extensions.
Migrate to the Sandbox framework for semantic model extensions	In the 26.R3 release, the Branch framework for semantic model extensions is deprecated. After all the existing customizations in the Branch framework automatically migrate to the Sandbox framework, the Branch framework won't be available. See Extend the Semantic Model Using the Sandbox Framework.
Use improved menu options for the Semantic Model Extensions Sandbox.	You can use the improved sandbox menu options that have been categorized and grouped for semantic model extensions.
Deploy My Folders content in Oracle Analytics Cloud	You can select content in My Folders in Oracle Analytics Cloud and deploy that content to another instance. When you deploy a content bundle with **Include All** or specific My Folders selected, the existing content in the affected My Folders will be replaced with the content from the bundle. Oracle recommends that you back up the bundle of your current content before you proceed with the deployment. See Deploy a Bundle.

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Feature	Description
Receive guidance for extension customizations	When you apply extension customizations, you receive guidance on how to avoid unnecessary overhead and performance degradation. See Recommendations and Tips to Extend the Semantic Model.
Generate and download a security report	You can generate and download a CSV report detailing custom security context and custom object security configuration permissions. See Generate and Download a Security Report.
Download role mappings	You can download a CSV report detailing application roles and their mapped groups. See Download Role Mappings.
Debug a failure report for bundle deployment of semantic model extensions	You can export and review the CSV report that contains errors related to bundle deployment of semantic model extensions. See Deploy a Bundle.
View content bundle size limits	You can use the maximum bundle size icon to learn the size limit of the content bundle.
Adopt the Oracle Analytics Cloud Advanced System Settings page	As a service administrator, you can configure system settings on the Advanced System Settings page in Oracle Analytics Cloud. After the Platform 26.R3 release (August 2026), you must apply an application patch or an update offering to ensure that the Advanced System Settings tile is visible on the Oracle Analytics Cloud Console. See Configure Advanced Options.

26.R3.P1 - August 2026

Feature	Description
Additional subject areas	The Spend Classification subject area has been introduced as a Preview feature.
Enhanced dashboards and reports	The Purchase by Items DV available in `Shared Folders/NetSuite/Detailed Dashboards/Purchasing/ Purchasing Reports`, is enhanced with the support of additional columns.
New reports	Purchase by Vendor is available in `Shared Folders/NetSuite/Detailed Dashboards/Purchasing/Purchasing Reports`. This is based on the NetSuite Account Analysis Insights subject area. Inventory Valuation available in `Shared Folders/NetSuite/Detailed Dashboards/Inventory`. This is based on the NetSuite Account Analysis Insights subject area. Sales Orders by Customer is available in `Shared Folders/NetSuite/Detailed Dashboards/Sales/Orders/Sales Orders by Customer`.
Oracle Analytics Cloud home pages	Oracle Analytics Cloud Home Pages are available for Finance and Sales functions.

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Earlier Releases

Here’s an overview of the earlier features and enhancements to improve yourOracle NetSuite Analytics Warehouse experience.

Earlier Releases

- Platform 26.R2.P10 - July 2026
- 26.R2.P4 - July 2026
- 26.R2.P3 - June 2026
- Platform 26.R2 - June 2026
- 26.R2.P1 - May 2026
- 26.R2 - May 2026
- 26.R1.P4 - May 2026
- Platform 26.R1.P9 - April 2026
- 26.R1.P3 - April 2026
- 26.R1.P2 - April 2026
- 26.R1.P1 - March 2026
- Platform 26.R1 - March 2026
- 26.R1 - February 2026

Platform 26.R2.P10 - July 2026

Application update to address bugs.

26.R2.P4 - July 2026

Application update to address bugs.

26.R2.P3 - June 2026

Application update to address bugs.

Platform 26.R2 - June 2026

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Feature	Description
Custom Data Configurations renamed as Data Applications	The Custom Data Configurations are renamed as Data Applications. The renamed Data Applications tile on the Administration Console contains ready-to-use data applications such as Configurable Account Analysis, Fusion Accounting Hub as well as the custom applications that you create using the Data Augmentation scripts. See Extend Data with Data Applications.
Frequently refresh the data created by your Data Augmentation scripts-based data applications	You can frequently refresh the data created by your data applications (previous known as Custom Data Configurations) based on the Data Augmentation Scripts. This enables you to provide your end users the intra-day data for operational analytics. See Schedule Frequent Data Refreshes.
View the data pipeline status	Use the Data Pipeline Status page to view all sources for extraction and targets for publish. You can enable and disable pipelines for data sources and targets for connections or data share as needed. See View the Data Pipeline Status.
Use the enhanced Data Augmentation Scripts functionality	The Data Augmentation Scripts functionality has these enhancements: • You can use the keyboard shortcuts ("hot key") buttons in the LoCode editor for performing common actions such as Cmd+s or Ctrl+s to save files. • You can create folder structure to organize the hrf files into folders and subfolders.
Improvements in observability	You can view the start time of a request in the Started On column and the request summary on the Request History page. See View Request History.
Enhancements in the Warehouse Refresh Statistics	Using the FDI_REFRESH_FACTOR_DETAILS table, you can view the details about the factors that impacted each refresh. See View the Warehouse Refresh Statistics.
Automatic subscription change update	When there's a subscription update, NetSuite communicates the subscription changes to Oracle NetSuite Analytics Warehouse, and these subscription changes are automatically updated for the instance. See Troubleshoot Subscription Update Failure.
No data refresh during application upgrade	After Platform release 26.R2 in June 2026, application upgrades won't trigger data refreshes. Instead, data refreshes through scheduled incremental refreshes.
Hide prebuilt analyses	Hide prebuilt analyses for all users. See Set Up the Reporting Configurations.
Replace referenced database objects	Replace the database table, view, or synonym used by a customization. See Replace the Referenced Database Object.
View sandbox name in the validate model report	Use the Validate Model report to identify the sandbox associated with reported errors. See Validate Model.
Present value-based hierarchies in custom subject areas	Present prebuilt value-based hierarchies within custom subject areas derived from existing subject areas and join prebuilt value-based hierarchies with custom facts. See Manage Hierarchies.
Ensure your Semantic Model is consistent	When you upload your semantic model, confirm that it is consistent. Before merging, review any missed best practices. See Import Semantic Model and View Validation Report.
Merge to main sandbox and publish	Automatically publish changes when you merge to main sandbox. See Merge Customization Sandbox to Main Sandbox and Publish.

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Feature	Description
Migrate to the Sandbox framework for semantic model extensions	On September 1, 2026, the Branch framework for semantic model extensions will be deprecated. If your Oracle NetSuite Analytics Warehouse instance uses the Branch framework, you must migrate to the Sandbox framework. If you don't manually migrate from the Branch framework to the Sandbox framework, all the customizations in the Branch framework are automatically transferred to the Sandbox framework in release 26.R3, and the Branch framework won't be available. See Migrate to the Sandbox Framework for Semantic Model Extensions.
Use the configuration page for Oracle NetSuite Analytics Warehouse in NetSuite to create and manage users and groups	Create and manage users and groups only within the user interface configuration page for Oracle NetSuite Analytics Warehouse in NetSuite to ensure better security of your application. See Adding Users to NetSuite Analytics Warehouse and Creating User Groups for NetSuite Analytics Warehouse.

26.R2.P1 - May 2026

Release	Description
26.R2.P1	This release has replaced release 26.R2 and contains all the updates of release 26.R2. Oracle has released a critical and mandatory patch (26.R2.P1) to resolve a backward compatibility issue in Oracle NetSuite Analytics Warehouse that impacted the functionality of Oracle Analytics Cloud (OAC) Data Flows that use subject areas datasets. If you have upgraded to release 26.R2, then you must apply this patch. If you haven't yet upgraded to release 26.R2, you'll only see 26.R2.P1 as an available update. This release includes all features and enhancements from release 26.R2, along with this patch fix. Use the Release Updates tile to apply the patch to your instance. You can continue using other Oracle NetSuite Analytics Warehouse features while the patch is being applied. This patch is mandatory and will be automatically applied on the date specified in Release Updates.

26.R2 - May 2026

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Feature	Description
Enhancements to subject areas	• Row Level Security is provided for the Sales related subject areas for the roles of a Sales Rep and a Sales Manager. A Sales Rep can have only restricted access to the Sales subject areas and Reports, seeing only their own data and not that of others. • In the Order to Cash - Revenue Recognition subject area, linkage is created for the Revenue Arrangement Lines (also referred to as Revenue Elements) to their respective Line level details of all linked Sales transactions.
Enhancements to dashboards and reports	• Account Hierarchy visibility is enhanced for the Summary Canvas of the Income statement Report is available in Shared Folders/NetSuite/Detailed Dashboards/Financials/ Finance Reports. • The Revenue Recognition Canvas in the Order to Cash data visualization is available in Shared Folders/NetSuite/Detailed Dashboards/Sales, is enhanced and shows the linked Transaction lines and line amounts to represent the Sales Order lines and Cash Sales lines.
Added dashboards	The following dashboards are available: • AP Aging is available in Shared Folders/NetSuite/Detailed Dashboards/Financials/AP and AR. This is based on the NetSuite Account Analysis Insights subject area. • AR Aging is available in Shared Folders/NetSuite/Detailed Dashboards/Financials/AP and AR. This is based on the NetSuite Account Analysis Insights subject area. • Stock Ledger is available in Shared Folders/NetSuite/Detailed Dashboards/Inventory

See Reference for Oracle NetSuite Analytics Warehouse.

26.R1.P4 - May 2026

Application update to address bugs.

Platform 26.R1.P9 - April 2026

Feature	Description
Notification email in connection management has been deprecated	The notification email is no longer part of connection management. Notifications related to connections are sent to the notification email provided for the Oracle NetSuite Analytics Warehouse instance. You're highly recommended to use an email distribution list instead of individual email for notifications. See Updating the Notification Recipient Email.

26.R1.P3 - April 2026

Application update to address bugs.

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26.R1.P2 - April 2026

Application update to address bugs.

26.R1.P1 - March 2026

Application update to address bugs.

Platform 26.R1 - March 2026

Feature	Description
Use data from the NetSuite multi-select standard fields in workbooks	You can pull data from the NetSuite multi-select standard fields for use in workbooks using data augmentation extensions. You can perform this task through the NetSuite customization user interface in a future release. The system combines data into a single comma-separated text field, making it ready for reporting. See Augment Your Data.
Provide comma-separated multiple parameter values	While configuring the Oracle BI Publisher connector, for reports with list of values (LOV) parameters, you can enter comma-separated parameter values to return data from various categories. **Note** "ALL" isn't a supported value for the parameter. See Load Data from Oracle Analytics Publisher into Fusion Data Intelligence.
Capture data changes during refresh (Preview)	You can know what data changed in the Oracle Autonomous AI Lakehouse associated with the Oracle NetSuite Analytics Warehouse instance during refresh using the Table Change format designed for capturing data changes in the refresh process. See Capture Data Changes (Preview).
Share the warehouse tables with external data stores (Preview)	You can share the warehouse data with external data stores alongside Oracle Autonomous AI Lakehouse in Oracle NetSuite Analytics Warehouse. This enables you to enhance your analytics by combining data from Oracle NetSuite Analytics Warehouse with data from your external data stores. See Share Warehouse Tables with External Data Stores (Preview).
Use the Oracle Object Storage Service Targets connector to share data (Preview)	The Oracle Object Storage Service Targets connector enables you to publish data from Oracle NetSuite Analytics Warehouse to Oracle Object Storage targets for data sharing and for capturing details of data changed in the warehouse. See Configure the Connection to Oracle Cloud Infrastructure Object Storage (Preview).

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Feature	Description
View the estimated time to complete the application upgrade	During an application upgrade, the Administration Console displays a banner that shows the estimated time for completion. Use this estimate to plan your tasks. See About Application Updates.
Rotate the Oracle Autonomous AI Lakehouse wallet	To maintain a secure connection and meet compliance requirements, Oracle NetSuite Analytics Warehouse automatically rotates the wallet for the Oracle Autonomous AI Lakehouse every 90 days (default) if you haven't rotated it within the compliance window. See Rotate the Wallet for the Oracle Autonomous AI Lakehouse.
Integrate with content-sharing platforms for sharing visualizations	As a service administrator, you can integrate with content-sharing platforms and social channels (such as Slack and X) so that users can share their visualizations with others. Following Platform release 26.R1 (March 2026), you must apply an application patch to ensure the Content Sharing tile is visible on the Oracle Analytics Cloud Console. See Integrate with Content-Sharing Platforms for Sharing Visualizations.
Deprecation of the notification email in connection management	With an upcoming release, the notification email won't be part of connection management. Notifications related to connections are sent to the notification email provided for the Oracle NetSuite Analytics Warehouse instance. You're highly recommended to use an email distribution list instead of individual email for notifications. See Updating the Notification Recipient Email.

26.R1 - February 2026

Feature	Description
Reorganization of the catalogs	The visualizations in the Detailed Dashboards under NetSuite in the Shared Folders have been reorganized and improved. This change applies to the Purchasing, Financials, Projects and Support, and Sales folders.
Deprecation of folders and visualizations	Several existing visualizations have been deprecated and replaced with their latest versions. This change applies to the visualizations in the Purchasing, Financials, Projects and Support, and Sales folders.

See Reference for Oracle NetSuite Analytics Warehouse.

Recent Product Updates

Here’s an overview of the regions where Oracle NetSuite Analytics Warehouse is available.

August 2025

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Update	Description
Available in Chicago	Oracle NetSuite Analytics Warehouse rolls out to the Chicago region. See Region Availability.

August 2024

Update	Description
Available in Mumbai	Oracle NetSuite Analytics Warehouse rolls out to the Mumbai region. See Region Availability.

April 2024

Update	Description
Available in Phoenix	Oracle NetSuite Analytics Warehouse rolls out to the Phoenix region. See Region Availability.

July 2023

Update	Description
Available in Tokyo	Oracle NetSuite Analytics Warehouse rolls out to the Tokyo region. See Region Availability.

December 2022

Update	Description
Available in Frankfurt	Oracle NetSuite Analytics Warehouse rolls out to the Frankfurt region. See Region Availability.

August 2022

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Update	Description
Available in Sydney	Oracle NetSuite Analytics Warehouse rolls out to the Sydney region. See Region Availability.

May 2022

Update	Description
Available in London	Oracle NetSuite Analytics Warehouse rolls out to the London region. See Region Availability.

Oracle Cloud What's New for Oracle NetSuite Analytics Warehouse,
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This document describes new features and other notable changes for Oracle NetSuite Analytics Warehouse.

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