Oracle® Cloud

What's New in Oracle Fusion Data Intelligence

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What’s New for Oracle Fusion Data Intelligence

Here’s an overview of the features and enhancements added recently to improve your Oracle Fusion Data Intelligence experience.

Topics

To learn about the types of Oracle Fusion Data Intelligence releases, see About Oracle Fusion Data Intelligence Releases.

- 26.R4
- Earlier Releases

For the latest Oracle Fusion Data Intelligence news, product updates, customer and partner stories, and market insights, see https://blogs.oracle.com/analytics.

26.R4

Release	Description
26.R4	Major release with updates for Fusion CX Analytics, Fusion ERP Analytics, Fusion HCM Analytics, and Fusion SCM Analytics. This release works with any of the currently supported Oracle Fusion Cloud Applications versions and the minimum Oracle Fusion Cloud Applications version is 26B (11.13.26.04.0).

26.R4

This major release update includes new and changed application data or content. You can apply this update yourself by accessing the Console and clicking **Release Updates** under Service Administration and locating **26.R4**. See Manage Application Updates.

Oracle Fusion CX Analytics

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Feature	Description
Planned deprecation of DW_CXS_OBJECT_SHARE_D dimension object	DW_CXS_OBJECT_SHARE_D is planned for deprecation in a future release. replace it with these objects to avoid errors and upgrade failures: • DW_CXS_SALES_OBJECT_SHARE_D • DW_CXS_SERVICE_OBJECT_SHARE_D • DW_CXS_SUBSCRIPTION_OBJECT_SHARE_D
Campaign Engagement Insights Fusion Agent	Analyze campaign engagement using natural-language questions and curated Oracle Fusion Data Intelligence data. Explore email, form, and landing page performance, activity trends, and account and contact engagement, with Salesforce CRM and Oracle Fusion Cloud Sales Automation context where available.
Campaign Opportunity Quote Line Subject area	Connects campaigns to opportunities, quotes, and quote lines for campaign-to-quote analysis. Shows quote header details and quote line revenue and contract values. Measures each campaign's contribution to quote value using attribution models.
Improvements to workbooks and subject areas	For performance improvements in the workbooks and subject areas, see Optimized Workbooks and Subject Areas.

See Reference for Oracle Fusion CX Analytics.

Oracle Fusion ERP Analytics

Feature	Description
New subject areas	Introduced Financials - Collections Dunning subject area that provides the ability to analyze dunning letters, dunned transactions, dunning activity, outstanding dunned balances, letter volume, and dunning outcomes by customer, account, site, and transaction.

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Feature	Description
Enhanced subject areas	The PPM - Grants Award Funding functional area is Generally Available (GA) in this release. The Payables Duplicate Invoice Detection is available as a preview feature. With this feature, you can use machine learning to identify potential duplicate supplier invoices and group similar invoices into clusters. Review cluster probability, severity, explanations, and payment indicators in the AP Invoices subject area to support investigation. Duplicate invoice metrics help you assess the amount and count of potential duplicates. To use this feature, enable Payables Duplicate Invoice Detection from the Preview Features tab on the Enable Features page and configure the functional area through Data Configuration. The Employee Expense Anomaly Detection feature is made preview. With this feature, you can use machine learning to identify expense reports and expense distributions that deviate from normal spending patterns. Review anomaly status, scores, severity, and explanations in the EXM Employee Expenses subject area. Use Anomaly Risk, Average Anomaly Risk, and Anomaly Rank to prioritize expense reports for audit. To use this feature, enable Employee Expense Anomaly Detection from the Preview Features tab on the Enable Features page and configure the functional area through Data Configuration. The Financials - Payables Expenses 360 subject area is enhanced to include the below metrics • Line Amount • Invoices Count Invoices on Hold Count • Canceled Invoices Count • PO Matched Invoices count • Paid Invoices Count • Open Invoices Count • Distributions Count • Invoice Creation Average Cycle Time • Requisition to Invoice Average Cycle Time Financials - Payables Expenses 360 subject area is enhanced to include below metrics • Line Amount • Invoices Count • Invoices on Hold Count • Canceled Invoices Count • PO Matched Invoices count • Paid Invoices Count • Open Invoices Count • Distributions Count • Invoice Creation Average Cycle Time • Requisition to Invoice Average Cycle Time Financials - Payables Expenses 360 subject area is enhanced to include below Procurement attributes • Requisition Number • Requisition Line Number • Purchase Item

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Feature	Description
	• Purchase Item Type • Line Description • Supplier Item • Procurement Item • Purchase Order Approve Date The Invoice Accounting Status is added to Financials - Payables Payments All. The PPM - Project Costs subject area is enhanced to include metrics related to Billable and Non-Billable Costs of Labor and Equipment and overall % of Labor and Equipment costs to the Total Costs. The PPM - Project Revenue is enhanced to include metrics related to Labor Revenue and Labor Margin. The PPM - Project Budget is enhanced to include metrics related to Cost and Committed Cost as a % of Current Approved Cost Budget and Revenue % of Current Approved Revenue Budget . The Common Business Unit dimension has been added to the Configurable Account Analysis (CAA) template. This dimension dynamically displays the relevant Business Unit based on the accounting distribution, such as the Payables Invoicing Business Unit for Payables invoice distributions, AR Billing Business Unit for Receivables invoice distributions, and AR Receipt Business Unit for Receivables receipt distributions. The Statement ID attribute has been added to the Configurable Account Analysis (CAA) template that displays statement ID of the line for which external transaction is created. If you have activated both Procurement (ERP) Receipt Accounting and Receipt Accounting functional areas, CAA will use the Receipt Accounting functional area. This avoids overlapping content and ensures the CAA columns are sourced from the Receipt Accounting functional area. The Supplier Qualification subject area is enhanced with additional assessment and qualification result details, including Qualification Model Revision, Qualification Area Revision, scores, comments, expiration reminders, Knockout Flag, original outcomes, and override details. These additions provide improved visibility into supplier evaluation and qualification results. The Suppliers subject area is enhanced with additional supplier profile, purchasing, invoicing, and contact details, including Registration Request Number, Preferred Functional Currency, Shipping Method, FOB, Country of Origin, Invoice Currency, Payment Currency, Payment Terms, Payment Terms Description, Payment Group, Name, and Email. These additions provide more complete visibility into supplier setup and operational details.
Changes to prebuilt analyses	Prebuilt analyses in General Ledger have been updated to drive the analysis based on Ledger filter instead of Accounting Calendar filter.

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Feature	Description
Planned deprecation of AR Aging tables	The following AR Aging tables that are no longer in use are planned for deprecation in release 27.R2 • DW_AR_AGING_INV_RCPT_CUSTOMER_CA • DW_AR_SLA_AGING_CUSTOMER_CA • DW_AR_AGING_RCPT_CUSTOMER_CA DW_AR_AGING_INVOICE_RECEIPT_CA • DW_AR_SLA_AGING_INVOICE_CA • DW_AR_AGING_RECEIPT_CA
Changes in Accounts Receivable functional area	Currently, in the AR Transactions and AR Revenue subject areas, you see only accounted transactions and distributions if you've activated the Accounts Receivable functional area. To also analyze unaccounted transactions, you must activate the AR Unaccounted Transactions functional area. Starting with release 27.R1, with activation of the Accounts Receivable functional area, you can see both accounted and unaccounted transactions in the AR Transactions and AR Revenue subject areas. This is required so that transactions with invoicing rules that don't have all the revenue recognized show the transaction and the line amounts correctly. If you only want to view the accounted distributions in your reports, you must use the Accounted Indicator attribute to filter just the accounted transactions.
Planned deprecation of AR Revenue tables	The DW_AR_SLA_REVENUE_AGG_CF table used by the AR Revenue subject area is planned for deprecation in a future release. If you have any custom analyses, customizations, or extensions using this table (for example, Joins), replace it with the DW_AR_ACC_UNACC_REVENUE_CF table to avoid errors and upgrade failures.
Planned deprecation of AP tables and columns	From release 27.R1 onwards, PAYMENT_HIST_DIST_ID and REVERSED_PAY_HIST_DIST_ID in DW_AP_SLA_PAYMENTS_CF will default to -99999. Use PAYMENT_HIST_DIST_ID_1 and REVERSED_PAY_HIST_DIST_ID_1, introduced in release 26.R4 instead. DW_AP_SLA_PAYMENTS_CA won't populate starting with release 27.R1 and is planned for deprecation in release 27.R2. Use DW_AP_SLA_PAYMENTS_ALL_CA as the replacement going forward. If you have any custom reports, customizations, or extensions using these objects, ensure that you take necessary steps to avoid errors and upgrade failures.

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Feature	Description
Planned deprecation of Advanced Collections columns	The following columns will not be populated starting release 27.R1 and will be deprecated in release 27.R2. • DW_AC_IEX_DELINQUENCIES_CF.LATEST_RESEND_STATUS_CODE • DW_AC_IEX_DELINQUENCIES_CF.DUNNING_SENT_INDICATOR • DW_AC_IEX_PROMISE_DETAILS_CF.D_LATEST_RESEND_STATUS_CODE • DW_AC_IEX_PROMISE_DETAILS_CF.D_DUNNING_SENT_INDICATOR • DW_AC_IEX_DISPUTE_HISTORY_CF.D_LATEST_RESEND_STATUS_CODE • DW_AC_IEX_DISPUTE_HISTORY_CF.D_DUNNING_SENT_INDICATOR • DW_AC_AR_ADJUSTMENTS_CF.D_LATEST_RESEND_STATUS_CODE • DW_AC_AR_ADJUSTMENTS_CF.D_DUNNING_SENT_INDICATOR • DW_AC_IEX_DISPUTE_HISTORY_CF.OPEN_DISPUTE_FLAG
Deep links	Deep link functionality is added to the following subject areas, enabling you to navigate directly to the corresponding Fusion application screens. • Transaction deep link in Financials - AR Transactions, Financials - AR Revenue, Financials - AR Aging, Financials - AR Adjustment, Financials - AR Credit Memo Applications, and Financials AR Receipts and Applications. • Credit Memo deep link in Financials - AR Credit Memo Applications • Expense Report deep link in Financials - EXM Employee Expenses • Asset deep link in Financials - Asset Analysis and Financials - Asset Transactions • Bank Statement deep link in Financials - Cash Management Bank Statement Balances, Financials - Cash Management Bank Statements, and Financials - Cash Management External Cash Transactions
Specialized reload	Specialized data reload is supported for AR Unaccounted Transactions and Payable Aging functional areas in the following scenarios: • AR Unaccounted Transactions: To delete incomplete receivables invoices and invoices deleted in Fusion Applications, schedule a specialized data reload for the AR Unaccounted Transactions functional area instead of performing a full reload. • Payable Aging: To ensure that back-dated transactions are reflected in the appropriate aging snapshots, schedule a specialized data reload for the Payable Aging functional area.

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Feature	Description
Planned deprecation of Account Analysis subject areas	The GL Account Analysis and Account Analysis Foundations subject areas have been deactivated since release 25.R4, and their associated data pipelines have been stopped. These subject areas will be deprecated, along with the underlying tables DW_FA_ACCOUNTING_RECON_CF and DW_GL_SLA_RECON_CF, in release 27.R2. Use Configurable Account Analysis (CAA) for your account analysis and reporting needs.
Improvements to workbooks and subject areas	For performance improvements in the workbooks and subject areas, see Optimized Workbooks and Subject Areas.

See Reference for Oracle Fusion ERP Analytics.

Oracle Fusion HCM Analytics

Feature	Description
Deprecation of EXM (Employee Expense tables)	DW_EMPLOYEE_EXPENSE_UNINVOICED_CF and DW_EMPLOYEE_EXPENSE_DIST_CF will no longer be populated starting with release 27R2 and is planned for deprecation in release 27R3. Use DW_EMPLOYEE_EXPENSE_CF as the replacement going forward.
HCM - HR Helpdesk Requests Overview availability	The HCM - HR Helpdesk Requests Overview subject area is generally available (GA).
HCM - HR Helpdesk Requests Overview enhancements	The HCM - HR Helpdesk Requests Overview subject area has been enhanced to include the HR Helpdesk Requests that don't have the Primary Contacts on them along with the other HR Helpdesk Requests.
Position Hierarchy dimension enhancements	The Position Hierarchy dimension has been enhanced to include the attributes Effective Start Date and Effective End Date corresponding to the Position Hierarchy. This enhancement is across all subject areas that have the Position Hierarchy dimension.
Worker dimension enhancements	Worker dimension has been enhanced to include the following attributes: • Assignment Status Type in the Assignment Information sub-folder • System Person Type in the Employment Information sub-folder
Job dimension enhancement	The Job dimension has been enhanced to include the Progression Job attribute that helps to determine career path of the workers from a given job.

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Feature	Description
Reporting configurations enhancement	The reporting configurations have been enhanced to support an unlimited row count of bands for applicable band dimensions, providing greater flexibility in defining and customizing reporting ranges. The maximum value restrictions have also been removed, enabling more flexible band configurations to meet diverse reporting needs. This applies to the Age Band, Length of Service, Months of Service band, Custom Performance Band, and Custom Potential Band
Subject area enhancement	The HCM – Worker Seniority subject area has been enhanced to include new Seniority Length of Service and Seniority Months of Service band dimensions, enabling tenure analysis based on worker seniority dates at the Person, Assignment, and Work Relationship levels. These bands are based on the existing Seniority Years attribute and the new Total Seniority Months attribute, respectively, both available under the Seniority Details dimension. These dimensions leverage existing reporting band configurations, providing greater flexibility in analyzing and reporting workforce seniority across different organizational contexts.
Tenure band calculations enhancement	The Years of Service and Months of Service bands have been enhanced to support tenure calculations based on customer preferred dates. You can choose one of these following dates to compute the tenure of the worker in the organization: Work Relationship Start Date, Enterprise Hire Date, Enterprise Seniority Date, or Legal Employer Seniority Date. The Tenure Computation Date pipeline parameter allows you to select one of these four date options based on their reporting requirements.
New preview features	• The HCM - Scheduling - Workload and Schedule Aggregates (Preview) subject area provides insights into workload planning, coverage, and utilization. Managers and planners can analyze consolidated workload data across baseline, adjusted, and actual requirements to identify staffing gaps, surpluses, and variances. The data is aggregated at the grain of the Worforce Schedule. • The HCM - Scheduling - Workload and Schedule Coverage (Preview) subject area provides detailed schedule coverage records at the shift/date/time level. It enables you to analyze required coverage, scheduled worker coverage, coverage variance, and staffing gaps by organization, location, job, shift, and schedule period. The data is at the grain of each 15 minutes interval in the Workforce Schedule. • The HCM - Benefits (Preview) subject area has been enhanced to include Dependent and Beneficiary Enrollment information, enabling a comprehensive reporting and analysis of dependents and beneficiaries associated with employee benefit enrollments. With support for month-end snapshot and event-based reporting, this enhancement provides greater visibility into benefit coverage, dependent participation, and beneficiary designations across the workforce.

See Reference for Oracle Fusion HCM Analytics.

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Oracle Fusion SCM Analytics

Feature	Description
New subject areas	The Product Management – Manufacturers subject area has been introduced, which provides information on Manufacturer and Manufacturer Part Number details.
Enhanced subject areas	The Inventory Balances and Inventory Turns subject areas are enhanced to correctly handle negative on-hand balance scenarios. The Supplier Qualification subject area is enhanced with additional assessment and qualification result details, including Qualification Model Revision, Qualification Area Revision, scores, comments, expiration reminders, Knockout Flag, original outcomes, and override details. These additions provide improved visibility into supplier evaluation and qualification results. The Suppliers subject area is enhanced with additional supplier profile, purchasing, invoicing, and contact details, including Registration Request Number, Preferred Functional Currency, Shipping Method, FOB, Country of Origin, Invoice Currency, Payment Currency, Payment Terms, Payment Terms Description, Payment Group, Name, and Email. These additions provide more complete visibility into supplier setup and operational details. The Manufacturing Cross Subject Area enhancement enables analysis across Manufacturing Work Orders and Work Order Costing, allowing you to correlate operational metrics with input, output, WIP, scrap, and resource costs. Autosync data security for Product Management automatically propagates Fusion Applications data security into Oracle Fusion Data Intelligence for the Item Revisions subject area based on Item Class and Organization, and for the Change Orders subject area based on Change Order security. Planning Analytics enhancements: • Currency and value-based analysis: Analyze planning values in organization and analytics currencies, and use standard item cost to create value-based measures. • Item categories and catalogs: Analyze planning results by item category and catalog across Planning Analytics subject areas. • Plan options: Review plan configuration attributes alongside planning results to compare plans and understand differences in planning outcomes. • Standalone planning: Analyze plans generated in Oracle Fusion Cloud Supply Chain Planning using externally sourced data, with visibility into planning source and instance code.

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Feature	Description
New Fusion AI agents and Agentic Applications	Two Fusion Agentic Applications powered by FDI data are available as part of the Fusion 26D release: • The Manufacturing Performance agentic application helps monitor production plan attainment, identify at-risk work orders and recurring issues, analyze root causes, and review AI-generated recovery recommendations and draft communications. • The Inventory Risk agentic application helps continuously analyze inventory across organizations, prioritize critical inventory risks, recommend actions using supply, demand, historical inventory, aging, consumption, and obsolescence insights, and draft communications for your review.
Planned deprecation of attributes	In the SCM – Inventory Balances subject area, the following attributes in the Onhand Availability folder are planned for deprecation in release 27.R2: • Transaction Number • Onhand – Last Refresh Date • Original Received Date Replacement attributes aren't available. If you have custom analyses using these attributes, remove them before release 27.R2 to avoid potential errors after deprecation.
Deprecation of column	The STRUCTURE_NAME column in the DW_ITEM_STRUCTURES_D table is deprecated in release 26.R4. Use the STRUCTURE_NAME column in DW_STRUCTURE_D_TL instead. If you have any custom analyses, customizations, or extensions using DW_ITEM_STRUCTURES_D for this column, including joins, update them to use DW_STRUCTURE_D_TL to avoid potential errors and upgrade failures.
Improvements to workbooks and subject areas	For performance improvements in the workbooks and subject areas, see Optimized Workbooks and Subject Areas.

See Reference for Oracle Fusion SCM Analytics.

What's Fixed in Release 26.R4

For a list of defects fixed in Fusion ERP Analytics, see this document.

Earlier Releases

Here’s an overview of the earlier features and enhancements to improve your Oracle Fusion Data Intelligence experience.

Earlier Releases

- 26.R3

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- 26.R2
- 26.R1

26.R3

Release	Description
Platform 26.R3.P9 - October 2026	Minor release with updates to your environment. These updates include the features outlined in the "Platform 26.R3.P9 - October 2026" section.
26.R3.P3	Application update to address bugs.
Platform 26.R3.P4 - September 2026	Minor release with updates to your environment. These updates include the features outlined in the "Platform 26.R3.P4 - September 2026" section.
26.R3.P2	Application update to address bugs.
Platform 26.R3 - August 2026	Major release with updates to your environment and updates for Fusion ERP Analytics, Fusion HCM Analytics, and Fusion SCM Analytics. These updates include the features outlined in the "Platform 26.R3 - August 2026" section.
26.R3.P1	Major release with updates for Fusion CX Analytics, Fusion ERP Analytics, Fusion HCM Analytics, and Fusion SCM Analytics. This release works with any of the currently supported Oracle Fusion Cloud Applications versions and the minimum Oracle Fusion Cloud Applications version is 26B (11.13.26.04.0).

Platform 26.R3.P9 - October 2026

General

Feature	Description
Receive alerts for events related to Identity Domain and Oracle Autonomous AI Lakehouse wallet rotation	You can configure to receive notifications for events related to: • Identity domain associated with your Fusion Data Intelligence instance • Oracle Autonomous AI Lakehouse wallet rotation. Receive alerts for Identity Domain changes for Fusion Data Intelligence when: • The number of administrators configured is only one or more than five. • User’s password expires • User’s account is inactive or locked Receive Oracle Autonomous AI Lakehouse rotation related alert when the database wallet isn’t rotated for more than 180 days.

Platform 26.R3.P4 - September 2026

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General

Feature	Description
Use Oracle E-Business Suite Data Intelligence to analyze operational and transactional data of Oracle E-Business Suite.	Oracle E-Business Suite Data Intelligence brings Oracle E-Business Suite operational and transactional data into the analytics environment of Oracle Fusion Data Intelligence so business teams can analyze it alongside curated metrics, dashboards, and other enterprise data. It helps organizations turn their existing Oracle E-Business Suite data into actionable business insights and better understand business performance, identify trends, accelerate reporting, and support faster, more confident decision-making. See Using Oracle E-Business Suite Data Intelligence.
Use Fusion Operational Analytics to analyze real-time transactional data from Oracle Fusion Cloud Applications.	The introduction of Fusion Operational Analytics as an add-on SKU enables to augment Oracle Fusion Data Intelligence's analytical data by querying the latest Oracle Fusion Cloud Applications transactional data using the Oracle Transactional Business Intelligence (OTBI) subject areas. See Using Fusion Operational Analytics.
Select dimensions for aggregation	As a functional administrator, you can select the dimensions for aggregation to optimize query performance and improve report execution. See Configure Dynamic Aggregation.
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.

Platform 26.R3 - August 2026

General

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.

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Feature	Description
Use the Fusion Augmentations connector to load data from Oracle Cloud Fusion Applications for data augmentation.	After the Platform 26.R3 release, in the new instances, the Data Augmentation tile isn't available in the Data Configuration page. Use the Fusion Augmentations connector to load data from Oracle Fusion Cloud Applications for data augmentation. If you want the Data Augmentation tile in the Enable Features page, contact Oracle Support. In the existing instances, you can continue to use the Data Augmentation tile available in the Data Configuration page.
Use the specialized data reload to process only what's necessary instead of a full reload	When you schedule a data reload, you can select a specialized reload so that only the necessary data of the functional area is 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.
Note that the Oracle BI Publisher connector is renamed as Oracle Analytics Publisher	In the Platform 26.R3 release, the name of the Oracle BI Publisher connector changed to Oracle Analytics Publisher. See Third Party Data Connectors.
Load data from a flat file layout	You can load data from an SFTP, Azure, and Oracle Object Storage source stored in a flat file layout or standard folder layout. In the previous releases, you could load only 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.
Use the prebuilt subject area for 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 the 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 AI Concierge	AI Concierge is enabled by default in all instances.
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. See Share Bundles.

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Feature	Description
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).
View your chat history in AI Concierge	In AI Concierge, you can view your chat history, delete a chat, rename a chat, or start a new chat.
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.	Use the improved sandbox menu options that have been categorized and grouped for semantic model extensions. See Extend the Semantic Model Using the Sandbox Framework.
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.
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 Security Configuration.
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. See Create a Content Bundle.

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Feature	Description
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.

Oracle Fusion ERP Analytics

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.
Use specialized reload for Accounts Receivable and Receivable Aging	You can use a specialized data reload for Accounts Receivable and Receivables Aging functional areas in the following scenarios: • Accounts Receivable: To reprocess data for payment schedule deletion scenarios, schedule a specialized data reload for the Accounts Receivable functional area instead of performing a full reload. • Receivable Aging: To ensure that back-dated transactions are reflected in the appropriate aging snapshots, schedule a specialized data reload for the Receivable Aging functional area. You can schedule specialized data reload jobs to run daily, weekly, monthly, quarterly, or yearly, based on your business requirements. Important Considerations: A specialized data reload processes only data that has already been loaded into the fact tables. It doesn't process incremental inserts or updates. If records are deleted or back-dated transactions are created between an incremental data load and a specialized data reload, those changes might remain visible in the fact tables and the corresponding subject area until the specialized data reload is completed.

26.R3.P1

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Oracle Fusion CX Analytics

Feature	Description
Certain view objects are no longer supported as data enrichment source	These view objects (VOs) are no longer supported as a source for data enrichment: • FscmTopModelAM.EgpItemsPublicModelAM.Item • FscmTopModelAM.ScmExtractAM.EgpBiccExtractAM.ItemExtractPVO
Frequent Data Refresh for CX – Subscriptions	Frequent Data Refresh (FDR V2) is available for the Subscriptions Management Analytics functional area. With FDR enabled, subscription data can be refreshed more frequently, providing you with more up-to-date information for analytics and reporting. The following tables are supported: • DW_CXS_SUBSCRIPTION_BILL_LINE_CF • DW_CXS_SUBSCRIPTION_RELATIONSHIP_F • DW_CXS_SUBSCRIPTION_PRODUCT_CF This enhancement helps you access more current subscription data and make timely, data-driven decisions using Subscriptions Management Analytics.

See Reference for Oracle Fusion CX Analytics.

Oracle Fusion ERP Analytics

Feature	Description
Certain view objects are no longer supported as data enrichment source	These view objects (VOs) are no longer supported as a source for data enrichment: • FscmTopModelAM.FinCeBankRelationshipsAM.BankAccountPVO • FscmTopModelAM.EgpItemsPublicModelAM.ItemCategory • FscmTopModelAM.EgpItemsPublicModelAM.Item • FscmTopModelAM.ScmExtractAM.EgpBiccExtractAM.ItemExtractPVO

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Feature	Description
Enhanced Supplier On Time Payment prediction	The Risk Severity and Risk Explanation columns are available in the following subject areas to support the Supplier On-Time Payment Prediction feature: • Financials - AP Aging • Financials - AP Invoices • Financials - AP Payments • Financials - Payables Payments These new attributes enable risk-based analysis by classifying predicted payment risk and providing explainability into the key factors driving each prediction.
New subject areas	The Financials - Collections Delinquencies (Preview) subject area provides analytical visibility into customer delinquency, open receivables exposure, aging, payment schedule status, promises, disputes, adjustments, receipts, and bankruptcy indicators. This subject area helps collections users monitor delinquent customers, understand outstanding balances, review collection activity by customer, collector, business unit, transaction, and time, and identify how delinquent balances are being resolved. The Financials - Collections Scores and Risk (Preview) subject area helps users analyze customer collection scores, risk categories, score components, and score history where available. This subject area enables collections teams to understand customer risk, review score drivers, prioritize accounts for follow-up, and evaluate how scoring supports delinquency management and collection strategy decisions. The Financials - Collections Strategies and Work Items (Preview) subject area provides visibility into collection strategies, strategy assignments, templates, work items, task ownership, task status, and collector workload. This subject area helps users monitor active and completed collection strategies, analyze upcoming and overdue work items, track collector execution, and understand how collection strategies are being applied across customers and accounts. The Procurement - Supplier Qualification Management subject area helps analyze the supplier qualification process across multiple aspects of the supplier lifecycle, including financial stability, performance history, and other evaluation factors. It covers activities from initiative creation to collecting supplier responses and completing the evaluation process. The Procurement - Supplier Registration subject area analyzes the supplier registration process, along with the attributes captured at the time of supplier registration.

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Feature	Description
Enhanced subject areas	PPM - Project Revenue subject area is enhanced with the following metrics. The below metrics are added in the folder Project Profitability under Analytics Currency, Project Ledger Currency and Project Currency: • Project Margin • Project Margin - ITD • Project Margin - YTD • Project Margin - QTD • Project Margin - PTD The below metrics are added in the folder Facts - Project Revenue: • Profit Margin Percentage • Profit Margin Percentage - ITD • Profit Margin Percentage - YTD • Profit Margin Percentage - QTD • Profit Margin Percentage - PTD PPM - Grants Award Funding is enhanced with a new metric Unutilized Project Budget Amount Financials - Cash Management Bank Statement is enhanced with 3 new metrics • Completed Statements Count • Incomplete Statements Count • Reviewed Statements Count Statement Header Identifier is added to the below Cash Management subject areas • Financials - Cash Management Bank Statement Balances • Financials - Cash Management Bank Statements • Financials - Cash Management External Cash Transactions The Risk Severity and Risk Explanation columns are now available in the following subject areas to support the Supplier On-Time Payment Prediction feature: • Financials - AP Aging • Financials - AP Invoices • Financials - AP Payments • Financials - Payables Payments All These new attributes enable risk-based analysis by classifying predicted payment risk and providing explainability into the key factors driving each prediction. 'Financials - EXM Employee Expenses' subject area is enhanced to support Manager Hierarchy from 5 levels to 15 levels

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Feature	Description
New prebuilt analysis	• Introduced the Bank Statement Activity Analysis that provides insights into the performance of the Bank Statement Reconciliation process by highlighting incomplete statements, their aging, and the average time taken to reconcile transactions by Legal Entity, Bank Account, Bank Account Currency, and Statement. • Introduced the Project Timecard Analysis that helps Project Managers and Administrators analyze project-related time entries. • Introduced the AP Invoice Analysis (LC) that provides insights into Payables transactions by Validation Status, Approval Status, Accounting Status, and Payment Status. This analysis uses Ledger Currency. • Introduced the Sustainability Emissions Overview dashboard that provides an overview of the Sustainability Emissions by Scope and Activity types by Legal Entity.
Changes to prebuilt analyses	Prebuilt analyses in Payables, Receivables, Assets, and Employee expenses are updated to drive the analysis based on Ledger filter instead of Accounting Calendar filter.
New data validations	Added Data Validation support for the following subject area: • PPM - Project Events Event Amount (CC) metric
Changes in Configurable Account Analysis (CAA)	• The Configurable Account Analysis (CAA) template is enhanced to include cash management external cash transactions attributes for the new "Cash Management" Journal source. • Award attributes are added to the journal sources Payables, Projects, Receipt Accounting and Cost Accounting. • Payables and Projects attributes are extended to the Assets Journal Source for additions and adjustments created from source lines. • The Sub Inventory attribute to Cost Accounting Journal Source is extended. • DFF-Common Customer and DFF - Common Customer Account attributes are added in the Description Flexfield (DFF) folder. • Refer to Configurable Account Analysis Template - List of Columns for details.
Planned deprecation of AR Aging tables	The following AR Aging tables aren't in use and are planned for deprecation in release 27.R2 : • DW_AR_AGING_INV_RCPT_CUSTOMER_CA • DW_AR_SLA_AGING_CUSTOMER_CA • DW_AR_AGING_RCPT_CUSTOMER_CA • DW_AR_AGING_INVOICE_RECEIPT_CA • DW_AR_SLA_AGING_INVOICE_CA • DW_AR_AGING_RECEIPT_CA

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Feature	Description
Changes in Accounts Receivable functional area	Currently, in the AR Transactions and AR Revenue subject areas, you see only accounted transactions and distributions if you've activated the Accounts Receivable functional area. To also analyze unaccounted transactions, you must activate the AR Unaccounted Transactions functional area. Starting with release 26.R4, with activation of the Accounts Receivable functional area, you can see both accounted and unaccounted transactions in the AR Transactions and AR Revenue subject areas. This is required so that transactions with invoicing rules that don't have all the revenue recognized show the transaction and the line amounts correctly. If you only want to view the accounted distributions in your reports, you must use the Accounted Indicator attribute to filter just the accounted transactions.
Planned deprecation of AR Revenue tables	The DW_AR_SLA_REVENUE_AGG_CF table used by the AR Revenue subject area is planned for deprecation in a future release. If you have any custom analyses, customizations, or extensions using this table (for example, Joins), replace it with the DW_AR_ACC_UNACC_REVENUE_CF table to avoid errors and upgrade failures.
Planned deprecation of AP tables	From release 27.R1 onwards, DW_AP_SLA_PAYMENTS_CA aren't populated, and will be deprecated in release 27.R2. Use DW_AP_SLA_PAYMENTS_ALL_CA instead. From release 27.R1 onwards, PAYMENT_HIST_DIST_ID and REVERSED_PAY_HIST_DIST_ID in DW_AP_SLA_PAYMENTS_CF will default to -99999. Use PAYMENT_HIST_DIST_ID_1 and REVERSED_PAY_HIST_DIST_ID_1, starting in release 26.R4. If you have any custom reports, customizations, or extensions using these objects, make the necessary changes to avoid errors and upgrade failures.
Improvements to workbooks and subject areas	For performance improvements in the workbooks and subject areas, see Optimized Workbooks and Subject Areas.

See Reference for Oracle Fusion ERP Analytics.

Oracle Fusion HCM Analytics

Feature	Description
Certain view objects are no longer supported as data enrichment source	These view objects (VOs) are no longer supported as a source for data enrichment: • HcmTopModelAnalyticsGlobalAM.ContentAM.LearningItemPVO • HcmTopModelAnalyticsGlobalAM.ContentAM.LearningRelatedContentPVO • HcmTopModelAnalyticsGlobalAM.ContentAM.EventAssignmentRecordPVO • HcmTopModelAnalyticsGlobalAM.ContentAM.AssignmentTasksPVO

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Feature	Description
Enhanced learning modules	The eLearning module is enhanced to include hours for tracking courses and offerings. The eLearning module has pricing based on the currency configured in the learning item itself. The HCM - Learning Items and Enrollments subject area includes learning item content details and enrollments Assigners information. The Organization and Department Hierarchy is available in the HCM - Learning Items and Enrollments, HCM - Specialization Rating and Profile Outcome, and HCM - Course - Offering Rating and Profile Outcome subject areas.
Enhanced Matrix Manager support	The Matrix Manager hierarchy is supported in the Payroll Balances, Payroll Balances (Monthly), Payroll Costing, and Attrition Prediction subject areas.
Enhanced subject area - HCM - Learning Items and Enrollments	The HCM - Learning Items and Enrollments subject area has been enhanced to provide more comprehensive reporting for eLearnings associated to Specializations. You can now report on eLearning associated to Specializations, their associated enrollments, and related learning metrics, enabling improved visibility into learner progress across specialization-based training. In addition, the subject area supports reporting on learning costs in analytical currency, allowing organizations to analyze and compare training investments using a consistent reporting currency. Subject area has also been extended to include overdue days for eLearning, Specialization, and Course enrollments, helping identify delayed learning activities and monitor compliance more effectively. 'The subject area is also extended to include overdue days for eLearning, Specialization, and Course enrollments, helping identify delayed learning activities and monitor compliance more effectively.
Subject area enhancements	The HCM - Workforce Rewards - Payroll Balances, HCM - Workforce Rewards - Payroll Balances (Monthly), and HCM - Payroll Costing subject areas extend support for the Matrix Manager hierarchy.

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Feature	Description
Learning Module Subject Area Update – Deprecation Timeline Extended for HCM - Learning	As part of the ongoing improvements to Oracle HCM Cloud, three new Learning subject areas have been introduced to provide enhanced reporting capabilities and greater flexibility when analyzing learning data: • HCM - Learning Items and Enrollments • HCM - Specialization Rating and Profile Outcome • HCM - Course - Offering Rating and Profile Outcome To provide customers with additional time to transition to these enhanced subject areas, the deprecation timeline for the existing HCM - Learning subject area has been extended. Instead of being deprecated in release 26.R4, the HCM - Learning subject area will be deprecated in 27.R2. After release 27.R2, the subject area won't be available. Action Required: Customers currently using the HCM - Learning subject area for dashboards or analytics should plan to migrate their reports to the new Learning subject areas before release 27.R2 to ensure uninterrupted reporting. Oracle recommends completing the migration early to take advantage of the enhanced reporting capabilities available in the new subject areas.
New Subject Area - HCM - Scheduling - Workforce Schedule (Preview)	This subject area provides comprehensive information about workforce schedules and shifts. It supports reporting on past, current, and future schedules, along with detailed shift information including assigned shifts, shift duration, and float shifts. You can also report on workers assigned to shifts, enabling analysis of workforce scheduling, shift coverage, and resource allocation. This subject area allows you to report on trends of schedules and shifts.
Enhanced subject area - HCM - Benefits (Preview)	The HCM – Benefits subject area has been enhanced to include Benefits Enrollment Costs, enabling comprehensive reporting and analysis of employee enrollment costs. With this enhancement, you can analyze monetary and non-monetary enrollment cost metrics in both Transaction Currency and Analytics Currency, with support for month-end snapshot and event-based reporting, providing greater visibility into benefits costs and trends across the workforce. The subject area also supports Context-Based Security based on Business Unit, Department, Country, and Legal Employer, helping ensure users access only the data relevant to their organizational context.

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Feature	Description
Upcoming changes to View Own Context parameter	With release 26.R3P3, the View Own Context parameter on the Administration console will default to **No** for new Oracle Fusion HCM Analytics customers. For existing customers who have made any changes to this setup, there won't be any impact. This ensures no user gets default access to their own data. If you want to grant access to users so that they see their own data, use the following features: • In Oracle Fusion Data Intelligence**Console**, click **Reporting Configuration** under Application Administration, on the Reporting Configuration page click **Basic**, then click **Human Capital Management**, and select **View Own Context**. Set View own Context to **Yes**. This allows all users by default to see their own data across all Oracle Fusion HCM Analytics subject areas. • Use Security assignments to allow users to see their own data using the same Context. See Manage Data Access.
Improvements to workbooks and subject areas	For performance improvements in the workbooks and subject areas, see Optimized Workbooks and Subject Areas.

See Reference for Oracle Fusion HCM Analytics.

Oracle Fusion SCM Analytics

Feature	Description
Certain view objects are no longer supported as data enrichment source	These view objects (VOs) are no longer supported as a source for data enrichment: • FscmTopModelAM.EgpItemsPublicModelAM.ItemCategory • FscmTopModelAM.EgpItemsPublicModelAM.Item • FscmTopModelAM.ScmExtractAM.EgpBiccExtractAM.ItemExtractPVO
New subject areas	The Procurement - Supplier Qualification Management subject area helps analyze the supplier qualification process across multiple aspects of the supplier lifecycle, including financial stability, performance history, and other evaluation factors. It covers activities from initiative creation to collecting supplier responses and completing the evaluation process. The Procurement - Supplier Registration subject area analyzes the supplier registration process, along with the attributes captured at the time of supplier registration. The Demand Fulfillment subject area analyzes demand fulfillment output in Planning analytics. It helps users review at-risk demands based on order value and associated recommendations, and tracks the recommendation statuses.
Enhanced subject areas	The Planning Analytics pipeline has been enhanced to seamlessly consolidate multiple extract facts for Granularity 125 into a single unified fact/subject area, enabling consistent and efficient plan analysis.

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Feature	Description
Planned deprecation of column	STRUCTURE_NAME column in DW_ITEM_STRUCTURES_D table is planned for deprecation in release 26.R4. If you have any custom analyses, customizations, or extensions using these tables (for example, Joins), replace them with the listed alternative table to avoid errors and upgrade failures.
Improvements to workbooks and subject areas	For performance improvements in the workbooks and subject areas, see Optimized Workbooks and Subject Areas.

See Reference for Oracle Fusion SCM Analytics.

What's Fixed in Release 26.R3.P1

For a list of defects fixed in Fusion ERP Analytics, see this document.

For a list of defects fixed in Fusion SCM Analytics, see this document.

26.R2

Release	Description
Platform 26.R2.P10 - July 2026	Minor release with updates to your environment. These updates include the features outlined in the "Platform 26.R2.P10 - July 2026" section.
26.R2.P4	Application update to address bugs.
26.R2.P3	Application update to address bugs.
26.R2.P2	The Usage Tracking workbook has been replaced by the Usage Tracking Analysis Dashboard in release 26.R2. This dashboard enables you to gain insights into system usage and query performance.
Platform 26.R2 - June 2026	Major release with updates to your environment and updates for Fusion ERP Analytics, Fusion HCM Analytics, and Fusion SCM Analytics. These updates include the features outlined in the "Platform 26.R2 - June 2026" section.

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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 Fusion Data Intelligence that impacted the functionality of Oracle Analytics Cloud (OAC) Data Flows that use subject area 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 release 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 Fusion Data Intelligence features while the patch is being applied. This mandatory patch is automatically applied on the date specified in Release Updates.
26.R2	Major release with updates for Fusion CX Analytics, Fusion ERP Analytics, Fusion HCM Analytics, and Fusion SCM Analytics. This release works with any of the currently supported Oracle Fusion Cloud Applications versions and the minimum Oracle Fusion Cloud Applications version is 26A (11.13.26.01.0).

Platform 26.R2.P10 - July 2026

Feature	Description
Configure and manage Oracle Fusion Data Intelligence instance alerts	Configure your instance level alert preferences and manage alerts in the Oracle Cloud Infrastructure Console for Oracle Fusion Data Intelligence. See Manage Alerts.
Use the Oracle Warehouse Management Cloud connector (Preview)	You can connect to an Oracle Warehouse Management Cloud service instance to create augmentations on that data. See Load Data from Oracle Warehouse Management Cloud into Oracle Fusion Data Intelligence (Preview).

Platform 26.R2 - June 2026

General

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.

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Feature	Description
Frequently refresh the data created by your Data Augmentation scripts-based data applications	You can frequently refresh data created by your data applications (previously known as Custom Data Configurations) that are based on Data Augmentation Scripts. This enables you to provide intraday data for operational analytics. See Schedule Frequent Data Refreshes.
Fusion Augmentations data source is available as an opt-in feature	The Fusion Augmentations data source is available as an opt-in feature to create data augmentations. You must enable it from the Generally Available Features tab on the Enable Features page. See Perform Data Augmentations with Fusion Augmentations Source.
Extend the prediction model	You can define additional datasets for the prediction modules using the Data Augmentation capability and link such datasets to the applicable prediction module's datasets to extend the prediction model.
Custom system descriptive flex fields scheduled for migration	Your custom system descriptive flex fields are scheduled for migration and reconfiguration as new custom descriptive flex fields. Once your custom data is published, review and edit the migrated descriptive flex field attributes as applicable. After the migration, if you add new descriptive flex field attributes in Oracle Fusion Cloud Applications, they won’t be carried over automatically. You must add them manually using the custom DFF attribute mapper. See Extend Data with the Descriptive Flex Fields Attribute Mapper.
View detailed data share history	You can view the history of the data that you shared with different targets. This enables you to understand how the sharing process is going for different targets and take any corrective actions. See View Data Share History.
View the data pipeline status	Use the Data Pipeline Status page to view all extraction sources and publishing targets. You can enable and disable pipelines for data sources and targets for connections or data sharing as needed. See View the Data Pipeline Status.
Receive notifications when you share data	You can set up and receive notifications for publishing to the data share targets. This enables you to take downstream actions based on the status of the data share process. DataPipeline Event Type
Improvements in observability	You can view the following: • Start details of a request in the Started On column and the request summary on the Request History page. • View the factors affecting data refresh as additional details in the Scheduled Data Refresh event notification. See View Request History and DataPipeline Event Type.
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.
The Enterprise Calendar option has moved from Reporting Configuration to Pipeline Settings	The Enterprise Calendar option that was previously available on the Reporting Configuration page is available under Global Parameters on the Pipeline Settings page. However, the Gregorian calendar isn't available for selection in the Enterprise Calendar list of values; only fiscal calendars are available. See About Pipeline Parameters.

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Feature	Description
Use the enhanced Data Augmentation Scripts functionality	The Data Augmentation Scripts functionality has these enhancements: • Use the keyboard shortcuts ("hot key buttons) in the LoCode editor for performing common actions such as CMD+Sor CTRL+S to save files. • Create a folder structure to organize the HRF files into folders and subfolders.
No data refresh during application upgrade	After Platform release 26.R2 in June 2026, application upgrades no longer trigger data refreshes. Instead, data refreshes through scheduled incremental refreshes.
Create event rules for Oracle Fusion Data Intelligence instance events.	You can create event rules in Oracle Cloud Infrastructure to send notifications when there are changes in your Oracle Fusion Data Intelligence instance such as: • Instance create, delete, terminate, and update events • Compartment change events • Wallet rotation change events • Platform update change events • ACL update events • Data safe enable events • Data safe reset events See Event Types, Attributes, and Attribute Values for Event Rules, Create Event Rule, and Instance Event Types.
Changes to the process for creating an Oracle Fusion Data Intelligence instance.	The steps to create an integrated Oracle Fusion Data Intelligence instance are simplified. See Create an Oracle Fusion Data Intelligence Instance.
Automatic notifications and alerts for the Oracle Data Safe feature	Oracle Data Safe is automatically enabled when you create an Oracle Fusion Data Intelligence instance. You get a warning when you try to disable Data Safe.
Improved Content bundle management	You can review these summary reports for Content and Security bundles: • Bundle generation activities • Bundle deployment activities in the target system See View the Activity History of Bundles.
AI Concierge Home page available for consumers	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. See Use AI Concierge (Preview).
AI Concierge support for data pipeline configurations	AI Concierge support for all data pipeline configurations, including FDR V2.
AI Concierge support for EFF and KFF	Use AI Concierge to use data from EFF and KFF to populate additional attributes in current tables. See DA Script Code Extensibility.

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Feature	Description
Publish protected bundles	When the protected bundles feature (Preview) is enabled, you can protect the data application bundles you publish, and securely distribute the data application bundles in the Bundle Repository. See Publish a Bundle to the Repository, Request Access to Protected Bundles, and Approve Protected Bundle Access Requests.
Hide prebuilt analyses	Hide prebuilt analyses for all users. See Set Up the Global Report Parameters.
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.
Prevent multiple external applications	Prevent unintentional imports of multiple external applications. See Generally Available Features and Import the Semantic Model.
Merge to main sandbox and publish	Automatically publish changes when you merge to main sandbox. See Merge Customization Sandbox to Main Sandbox and Publish.
Configure MCP tool and agents for Oracle Fusion Data Intelligence	Configure the MCP Server with AI clients such as Claude. Leverage the AI client's capabilities to perform natural language generation, content summarization, and more on analytics content.
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.
Prepare your external application	On June 1, 2026, Oracle Fusion Data Intelligence will upgrade the technology for semantic modeling to improve the platform's capabilities. To ensure your external applications continue to work without interruption, review and update your semantic model to meet the latest standards before this date. See Prepare Your External Applications.
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 Fusion Data Intelligence 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.
Replace sandbox external applications in the target environment	When you’re deploying the semantic extensions bundle or the composite bundle, you can either merge the sandbox external application in the target environment or replace it. Deploying with the Sandbox External App option selected completely overwrites all external applications in the target instance. Before proceeding, create a bundle in the target instance to avoid any accidental permanent loss of content. See Deploy a Bundle

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Oracle Fusion ERP Analytics

Feature	Description
Projects - Time and Labor reporting configuration	When configuring the Enterprise Calendar for Projects - Time and Labor, use the Enterprise Calendar field in the Pipeline Parameters. The Enterprise Calendar field in Global Parameters is no longer available.
Earliest Extract Date in Configurable Account Analysis	Configure the Earliest Extract Date in the CAA template to ensure only the relevant historical data required for your business and reporting needs is extracted into the warehouse. Starting this release, you need to configure the Earliest Extract Date using either an absolute date or a relative period. The Relative Period option allows you to maintain a rolling window of data instead of specifying a fixed extraction start date. Note that, if you don't configure Earliest Extract Date, the system defaults to use a relative six months data extraction window during user-triggered publish operations or system-triggered publish operations.

Oracle Fusion HCM Analytics

Feature	Description
Peer Benchmark dynamic data visualizations	This feature provides a variety of data analyses and visualizations to help organizations study their employees based on the specific subject area users are analyzing such as Attrition, Team Composition, and Recruitment Efficiency.
People Leader Workbench	This feature provides a variety of data analyses and visualizations to help organizations study their hiring and employment trends based on the specific subject area users are analyzing such as Payroll Spend, Salary Spend, and Attrition.

Oracle Fusion SCM Analytics

Feature	Description
Planning Analytics	You can use the Demand Fulfillment subject area in your Supply Chain Planning analytics.
Custom Data Configurations	Custom Data Configurations have changed to Data Applications.

26.R2

This major release update includes new and changed application data or content. You can apply this update yourself by accessing the Console and clicking **Release Updates** under Service Administration and locating **26.R2**. See Manage Application Updates.

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Oracle Fusion CX Analytics

Feature	Description
New subject area	The Service Work Order Subject Area is available in the B2B Service Analytics functional area. This subject area provides insights into work order creation, compliance and SLA adherence, expected compliance risks, service agent performance, and quarter-over-quarter trends in non-compliant work orders, enabling organizations to proactively monitor and optimize service operations.
Enhanced Eloqua subject areas	• The Eloqua subject area Campaign Activity Detail Analysis with Fusion Sales dimensions has been enhanced with Fusion Sales dimensions like Lead and Account to enable analysis of facts like Email activities, Form activities, etc. at the Fusion sales dimensions level. This provides blended insights based on Eloqua and Fusion Sales data. • The Eloqua subject area Campaign Activity Detail Analysis with Landing page facts has been enhanced to include Landing Page activities. This allows analysis of metrics around Landing pages at contact, account grain that are part of the Eloqua campaigns.
Opportunity quote and quote line Enhancement	Order Number is added to Opportunity Quote and Opportunity Quote Line. Last Updated By is a part of Opportunity Quote.
Pricing Insights	Pricing Insights is enhanced with additional prebuilt dashboards, including Revenue Driver Analysis and Quote Line Price Analysis, enabling deeper visibility into pricing performance and revenue impact.

See Reference for Oracle Fusion CX Analytics.

Oracle Fusion ERP Analytics

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Feature	Description
New subject areas	• Introduced Financials - Global Intercompany Transactions (Preview) subject area to provide a unified view of intercompany activity and lifecycle status across legal entities, business units, and ledgers. Helps users track global intercompany transactions end-to-end visibility into transaction activity, invoicing, and posting status across entities. • Introduced Financials - Payables Expenses 360 (Opt-in GA) subject area that enables detailed analysis of AP invoice expenses at the invoice line and distribution level, combining payables, procurement, project, and accounting attributes. It enables users to analyze invoice spend, taxes, and prepayments across cost centers, projects, suppliers, purchasing documents, and GL segments. • Introduced Financials - Payables Payments All (Opt-in GA) subject area that helps to analyze all payable invoice payments by time, supplier, business units, payment, and invoice details. • The Procurement - Suppliers subject area provides the ability to analyze the Supplier master data that includes Supplier Profile, Contacts, Addresses, and Sites.

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Feature	Description
Enhanced subject areas	Value-based hierarchies for GL segments is enabled for Financials - Cash Management External Cash Transactions subject area, complementing the existing level-based hierarchies. This enhancement allows users to view GL segments in a parent-child format, look and feel similar to Oracle Fusion, with rolled-up values for each node. Together with OAC Selection Steps, you can filter hierarchies in a much more meaningful manner. See the following links to understand more about value-based hierarchies. • Selection Steps • Selection Steps Action and Operator Reference • Add a Selection Step in the Filter Bar PPM - Project Costs subject area is enhanced to include 2 new metrics, Billable Cost % and Non-Billable Cost % in the Project Costs folder under Facts - Project Ledger Currency. PPM - Grants Award Funding subject area includes a new metric Authorized Budget Spend which calculates the budget based on the Expanded or Restricted Authority Awards. PPM- Projects Time and Labor subject area is enhanced with the following enhancements • Metric Worker Count added in Facts - Reported Time Cards folder • Support Gregorian calendar in the time dimension. • Prefix Fiscal is added to the Fiscal Calendar Trailing attributes. • Enterprise calendar would be fetched from pipeline configurations under the Global Configuration. For a new customer, pipeline configuration needs to be set. For Upgrade customers, Pipeline configuration would be defaulted from the Reporting Configuration only if the reporting configuration calendar is not gregorian. From Platform release 26.R2, Enterprise Calendar Configuration would not be available for setup in the Reporting Configuration UI. PPM - Project Assets and PPM - Project Labor Distribution functional areas are Generally Available. Enhancements to the AP Aging subject area by adding the Canceled Amount metric in document currency, along with the Invoice Cancelled Date and Invoice Cancelled Indicator attributes. Additionally: • Invoice Cancelled Indicator is added to the AP Expenses and AP Holds subject areas. • Invoice Cancelled Date is added to the AP Invoices, AP Holds, AP Liabilities, AP Expenses, and AP Payments subject areas. Enhanced the AR Aging subject area by adding new attributes and metrics to separately display the On-Account and Unapplied portions of receipt amounts.

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Feature	Description
New prebuilt analyses	Introduced GL Balance Sheet Flux Analysis workbook which summarizes period-over-period variance analysis for GL Balance Sheet accounts with MoM, QoQ, and YoY comparison modes. Enables drill-down from balance variances to journal-level transaction details for root cause analysis during month-end close. Introduced GL Profit and Loss Flux Analysis workbook which summarizes period-over-period variance analysis for GL P&L accounts with MoM, QoQ, and YoY comparison modes. Enables drill-down from balance variances to journal-level transaction details for root cause analysis during month-end close Introduced GL Journal Analysis workbook that allows users to track and analyze GL journals across ledgers, periods, and accounts with business metrics, visual trends, and detailed transaction views. Supports quick identification of unposted, pending-approval, and reversal journals, with drill-downs for faster review and close. Introduced Grants Analytics Dashboard workbook that provides insights into the award analysis with project funding and unallocated funding details for an award business unit and organization. This also includes Award Project analysis that provides further insights into the Burn rate, Consumed Amount, and Unbudgeted Amounts for Award Project. Introduced Project Profitability Analysis workbook that provides insights into quarterly Projects Revenue and Margin Analysis across business units, project types, and project organizations.
New data validations	Added Data Validation support for the following subject areas: • Financials - Cash Management Bank Statement - Line Amount (BC) metric. • Financials - Cash Management External Cash Transactions External Transaction Amount (BC) metric. • Financials - Budgetary Control Balances Funds Available (BC) and Total Consumption (BC) metrics. • Financials - Budgetary Control Transactions Activity Amount (BC) metric.

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Feature	Description
Existing workbooks enhanced with column swapping	Column Swapping is enabled for the following visualizations in the below workbooks: • **Workbook Name - AR Transactions Activity Analysis** • AR Invoices Activity TTM, • AR Transaction Activity by BU - Current Quarter, • Top Customer by Invoice Amount - Current Quarter • **Workbook Name- AP Payments Analysis** • On Time vs Delayed Payments • Total Payments Monthly • **Workbook Name - Employee Expense Analysis by Type** • Quarterly Expense • **Workbook Name - Employee Expense Analysis for Department Heads/Manager** • Trend TTM • Reports Violating Policy by Cost Center • Expense by Top Managers • **Workbook Name - Employee Expense Audit Analysis** • Quarterly by Audit Type • Expense by Receipt Status • Expense by Source See About Column Swapping.
Existing prebuilt Workbooks enhanced to use Column Swapping and Contextual Insights features	Ability to use Column Swapping and Contextual Insights is available on select visualizations for prebuilt procurement workbooks. See Prebuilt Workbook Enhancements. See About Column Swapping and Use Contextual Insights to Understand Your Data.
Changes in Configurable Account Analysis (CAA)	Configurable Account Analysis (CAA) template is enhanced to include additional Expense Lease Accounting attributes. Supplier, Supplier Site, Revenue Method, Option Indicator, Lease Accounting Intercompany Indicator, and Lease Accounting Payment Item Intercompany Indicator. Configurable Account Analysis (CAA) template is enhanced to include Project and Task details for Receipt Accounting Journal Source. In addition, CAA template is added with a new functional area Receipt Accounting (SCM SKU) which encompasses all the attributes same as Procurement Receipt Accounting (ERP SKU).
Planned deprecation of the AR Aging tables	The following AR Aging tables that aren't in use are planned for deprecation in release 26.R3: • DW_AR_AGING_INV_RCPT_CUSTOMER_CA • DW_AR_SLA_AGING_CUSTOMER_CA • DW_AR_AGING_RCPT_CUSTOMER_CA • DW_AR_AGING_INVOICE_RECEIPT_CA DW_AR_SLA_AGING_INVOICE_CA • DW_AR_AGING_RECEIPT_CA

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Feature	Description
Changes in accounts receivable functional area	Currently, in the AR Transactions and AR Revenue subject areas, you see only accounted transactions and distributions if you've activated the Accounts Receivable functional area. To also analyze unaccounted transactions, you must activate the AR Unaccounted Transactions functional area. Starting with release 26.R3, with activation of the Accounts Receivable functional area, you can see both accounted and unaccounted transactions in the AR Transactions and AR Revenue subject areas. This is required so that transactions with invoicing rules that don't have all the revenue recognized show the transaction and the line amounts correctly. In case you only want to view the accounted distributions in your reports, you must use the Accounted Indicator attribute to filter just the accounted transactions.
Deprecation of GL Segment-related tables	The following GL Segment tables are deprecated in release 26.R2 and should not be used. If you've any custom analyses, customizations, or extensions using these tables (for example, Joins), then change them with the listed alternative table to avoid errors and upgrade failures. DW_GL_SEGMENT_D_TL - Use DW_GL_SEGMENT1...10_D_TL
GL Linkage table changes	As previously communicated, the table DW_GL_SLA_SUBLEDGER_LINKAGE_G is no longer populated starting with release 25.R3.
Planned deprecation of AR Revenue tables	The DW_AR_SLA_REVENUE_AGG_CF table used by the AR Revenue subject area is planned for deprecation in a future release. If you have any custom analyses, customizations, or extensions using this table (for example, Joins), replace it with the DW_AR_ACC_UNACC_REVENUE_CF table to avoid errors and upgrade failures.
Deprecation of tables and columns	The listed Receiving tables and columns are getting deprecated in 26.R2. If you have any custom analyses, customizations, or extensions using these tables (for example, Joins), replace them with the listed alternative table to avoid errors and upgrade failures: • DW_RCV_TRANSACTIONS_CF table from the Purchasing functional area - Use DW_PO_RECEIPT_TRANSACTIONS_CF from the Purchasing functional area • DW_RCV_SHIPMENTS_CF table and PO_LINE_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PRICE_OVERRIDE column • DW_RCV_SHIPMENTS_CF table and PO_LINE_PUOM_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PUOM_PRICE_OVERRIDE column
Prebuilt analysis changes	You can view the changes to prompts and filters like mandatory selection (single and multiselect) and defaulting values in the prebuilt analysis and additional changes to the prebuilt analysis. See Prebuilt Analysis Changes spreadsheet for the detailed list of changes.

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See Reference for Oracle Fusion ERP Analytics.

Oracle Fusion HCM Analytics

Feature	Description
New subject area	The HCM - Careers of Interest - Public (Preview) subject area focuses on the analysis of talent market dynamics based on careers people had favorited by examining the relationship between model profiles favorited and the skills they require. It provides valuable insights into the demand and supply of talent across industries and regions. By mapping required skills of favorited career and comparing them against the skills availability of professionals, this domain helps stakeholders identify talent gaps, emerging skill trends, and workforce planning opportunities. This subject area enables analysis on career of interests marked as public (non-private).

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Feature	Description
New Matrix Manager Hierarchy dimension	A new Matrix Manager Hierarchy dimension is added across multiple HCM subject areas under the Hierarchies folder. This Hierarchy renders data related to all Manager Types except the Line Manager Type. You should apply a filter on a specific manager type while reporting. Below are the subject areas where this Hierarchy is added: • HCM - Workforce Core • HCM - Workforce Absence Management • HCM - Workforce Time and Labor Management • HCM - Workforce Rewards - Salary Basis • HCM - Talent Profile • HCM - Talent Review Meetings • HCM - Performance Management • HCM - Goals and Career Development • HCM - Worker Seniority • HCM - Check-Ins • HCM - Learning Items and Enrollments • HCM - Journeys • HCM - Course Offering Ratings and Profile Outcome • HCM - Specialization Ratings and Profile Outcome • HCM - Learning Management • HCM - Talent Profile Trends • HCM - Talent Profile Marketplace • HCM - Health and Safety Incidents • HCM - Employment Contracts **Note** Reports that include the Matrix Manager hierarchy only display workers who have a Matrix Manager defined in Cloud HCM. Workers without this information are excluded from the results

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Feature	Description
Learning Module subject area update and deprecation of HCM - Learning	As part of our ongoing improvements to Oracle HCM Cloud, three new subject areas have been added to the Learning module. • HCM - Learning Items and Enrollments • HCM - Specialization Rating and Profile Outcome • HCM - Course - Offering Rating and Profile Outcome These new subject areas deliver enhanced reporting capabilities and greater flexibility when analyzing learning data. The existing HCM - Learning subject area is scheduled for deprecation in release 26.R4. After this release, the subject area won't be available. Action Required: To ensure uninterrupted reporting, if you're using the HCM - Learning subject area for dashboards or analytics, you must migrate to the new subject areas before release 26.R4. Review your existing reports and dashboards and update them to use the newly created subject areas.
Manager hierarchy dimensions	The manager Hierarchy dimensions (Manager Hierarchy and Assignment Manager List) shows all managers in the logged-in user’s hierarchy, including the logged-in user. If you haven't done so already, ensure that you have configured the security to prevent people from seeing their own record's metrics. Go to Console/Reporting Configuration/Human Capital Management and ensure that View own context is set to 'No'. See Why aren't Manager Hierarchy and Assignment Manager List Dimension secured by prebuilt HCM Line Manager Data Security? in Frequently Asked Questions.

See Reference for Oracle Fusion HCM Analytics.

Oracle Fusion SCM Analytics

Feature	Description
Additional subject areas	• Product Management - Item Relationships (Preview) subject area provides a unified view to analyze item relationship entities including Trading Partner Items, Related Items, Cross References, Global Trade Item Number, and Spoke System Items integrated with the Item. To use this subject area, enable the Item Revisions functional area from the Preview Features tab on the Enable Features page and activate it. • The Procurement - Suppliers subject area provides the ability to analyze the Supplier master data that includes Supplier Profile, Contacts, Addresses, and Sites.
Data security synchronization	Data security synchronization between Oracle Fusion Cloud Applications and Fusion Data Intelligence has been enhanced to include Maintenance Organizations based security assignments.

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Feature	Description
New prebuilt analyses	• The Spend Infographics workbook delivers spend insights for business executives through infographic-style visuals and language narrative visualizations. It's built on the Spend subject area. • The Procurement Analytics Application workbook offers an app-like experience through hyperlinked menus and related-content navigation that connects users to linked workbooks, with all data actions surfaced as pop-ups. It's built on the Spend subject area combined with other Procurement subject areas to deliver comprehensive procurement insights. • The Cost Accounting Analysis workbook enables users to analyze transaction costing distribution and track accounting status by cost organization and cost book. It's built on the Cost Accounting Subject Area.
Existing prebuilt workbooks enhanced to use Column Swapping and Contextual Insights features	Ability to use Column Swapping and Contextual Insights is available on select visualizations for prebuilt workbooks listed in the attached spread sheet Prebuilt Workbook Enhancements. See About Column Swapping and Use Contextual Insights to Understand Your Data.
Deprecation	• The Receiving feature (SCM - Inventory Receipts) that's part of the Inventory Management functional area is deprecated in release 26.R2. Use the generally available Receipts functional area associated with the SCM - Inventory Receipts subject area. See Offerings and Functional Areas. • The Receipts functional area includes additional data covering all document types. To view only Inventory Receipts data and maintain consistency with earlier behavior, you must apply a filter where Document Type isn't equal to "Purchase Order". • The Fact – Receipts folder is permanently hidden; you must use the Facts – Inventory Receipts folder going forward and update existing reports to reference the metrics from this folder. • The Lot and Serial folders are also permanently hidden; you must use the Lot Details and Serial Number Details folders instead and update existing reports to reference attributes from these folders. Previously, the Lot and Serial folders were defined at the Lot-level grain. Going forward, they use DW_RCV_TXN_LOT_SERIALNUMBER_CF, and the grain is at Transaction level.

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Feature	Description
Deprecation of tables and columns	The listed Receiving tables and columns that are part of the Inventory Management functional area are deprecated in release 26.R2. Activate the Receiving functional area and use the listed tables and columns. If you've any custom analyses, customizations, or extensions using these tables (for example, Joins), change them with the specified alternative table to avoid errors and upgrade failures: • DW_INVENTORY_RECEIPT_CF table - Use DW_RECEIVING_CF table. • DW_INV_RECEIPT_LOT_SERIALNUMBER_CF table - Use DW_RCV_TXN_LOT_SERIALNUMBER_CF table. • DW_RCV_TRANSACTIONS_CF is planned for removal from the Inventory management functional area. Use the same table, DW_RCV_TRANSACTIONS_CF, available in the Receiving functional area. • DW_RCV_SHIPMENTS_CF table and PO_LINE_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PRICE_OVERRIDE column. • DW_RCV_SHIPMENTS_CF table and PO_LINE_PUOM_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PUOM_PRICE_OVERRIDE column.
Deprecation of GL Segment related tables	The following GL Segment tables are being deprecated in 26R2 and shouldn't be used. If you've any custom analyses, customizations, or extensions using these tables (for example, Joins), then change them with the listed alternative table to avoid errors and upgrade failures. DW_GL_SEGMENT_D_TL - Use DW_GL_SEGMENT1...10_D_TL
Planned deprecation of column	STRUCTURE_NAME column in DW_ITEM_STRUCTURES_D table is planned for deprecation in release 26.R4. If you have any custom analyses, customizations, or extensions using these tables (for example, Joins), replace them with the listed alternative table to avoid errors and upgrade failures.

See Reference for Oracle Fusion SCM Analytics.

What's Fixed in Release 26.R2

For a list of defects fixed in Fusion ERP Analytics, see this document.

For a list of defects fixed in Fusion SCM Analytics, see this document.

26.R1

Release	Description
26.R1.P4	Application update to address bugs.

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Release	Description
Platform 26.R1.P9 - April 2026	Minor release with updates to your environment, outlined in the "Platform 26.R1.P9 - April 2026" section.

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Release	Description
26.R1.P3	Content update to address these changes: • In Fusion SCM Analytics, the Receiving feature (SCM - Inventory Receipts) that's part of the Inventory Management functional area is deprecated in release 26.R1.P3. Use the generally available Receipts functional area associated with the SCM - Inventory Receipts subject area. See Offerings and Functional Areas. The Receipts functional area includes additional data covering all document types. To view only Inventory Receipts data and maintain consistency with earlier behavior, you must apply a filter where Document Type isn't equal to "Purchase Order". The Fact – Receipts folder is permanently hidden; you must use the Facts – Inventory Receipts folder going forward and update existing reports to reference the metrics from this folder. The Lot and Serial folders are also permanently hidden; you must use the Lot Details and Serial Number Details folders instead and update existing reports to reference attributes from these folders. Previously, the Lot and Serial folders were defined at the Lot-level grain. Going forward, they use DW_RCV_TXN_LOT_SERIALNUMBER_CF, and the grain is at Transaction level. • The listed Receiving tables and columns that are part of the Inventory Management functional area are deprecated in release 26.R1.P3. Activate the Receiving functional area and use the listed tables and columns. If you've any custom analyses, customizations, or extensions using these tables (for example, Joins), change them with the specified alternative table to avoid errors and upgrade failures: – DW_INVENTORY_RECEIPT_CF table - Use DW_RECEIVING_CF table. – DW_INV_RECEIPT_LOT_SERIALNUMBER_CF table - Use DW_RCV_TXN_LOT_SERIALNUMBER_CF table. – DW_RCV_TRANSACTIONS_CF is planned for removal from the Inventory management functional area. Use the same table, DW_RCV_TRANSACTIONS_CF, available in the Receiving functional area. – DW_RCV_SHIPMENTS_CF table and PO_LINE_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PRICE_OVERRIDE column. – DW_RCV_SHIPMENTS_CF table and PO_LINE_PUOM_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PUOM_PRICE_OVERRIDE column. • In Fusion HCM Analytics, the HCM - Goals and Career Development module is enhanced to include reporting on organization goals, which weren't available earlier. With this update, organization goals can be viewed alongside existing performance goals and are attributed to their respective goal creators. To support this enhancement, the attributes Published Indicator, Published Indicator Code, and Published

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Release	Description
	Date have been introduced. You can use the Published Indicator to easily filter and identify the newly added organization goals. The subject area changes are available in release 26.R1.P1. As a result, these attributes are available for reporting in the HCM - Goals and Career Development subject area starting with 26.R1.P1, ahead of the previously planned release 26.R2. See Call to Action : Customers who had enabled Organization Goals – Goal Count increase in FAIDP.
26.R1.P2	Application update to address bugs.
Platform 26.R1.P6 - March 2026	Minor release with updates to your environment, outlined in the "Platform 26.R1.P6 - March 2026" section.
26.R1.P1	Application update to address bugs.
Platform 26.R1 - March 2026	Major release with updates to your environment and updates for Oracle Fusion HCM Analytics. These updates include the features outlined in the "Platform 26.R1 - March 2026" section.
26.R1	Major release with updates for Fusion ERP Analytics, Fusion HCM Analytics, and Fusion SCM Analytics. This release works with any of the currently supported Oracle Fusion Cloud Applications versions and the minimum Oracle Fusion Cloud Applications version is 25D (11.13.25.10.0).

Note

There are no updates for Fusion CX Analytics except the alert that the Usage Tracking workbook is replaced by the Usage Tracking Analysis Dashboard in release 26.R2. This dashboard enables you to gain insights into system usage and query performance.

Platform 26.R1.P9 - April 2026

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Feature	Description
Descriptive Flexfields (DFFs) Attribute Mapper	Descriptive Flexfields (DFFs) have a maximum supported length of 999 characters per column. Columns exceeding this limit are no longer supported because they can impact system performance. Existing DFF columns that are already over 999 characters continue to work as long as their mappings remain unchanged. If there's a strong business requirement, you can submit a service request to re-enable legacy behavior for such columns, with the understanding that this may lead to reduced system performance.
Prevent timeouts while extracting data from the Oracle Analytics Publisher reports with large data sets	While configuring the extraction of data from the Oracle Analytics Publisher in Oracle Fusion Cloud Applications using the Oracle BI Publisher connector in Oracle Fusion Data Intelligence, you can set up the eligible reports to run in chunk mode. Use the Run In Chunk Mode option if the reports have huge data and can potentially time out when generating the report. With this option, you can specify chunk filters such as “chunk days” to prevent timeouts for the Oracle Analytics Publisher reports with large data sets. See Load Data from Oracle Analytics Publisher into Fusion Data Intelligence.
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 Fusion Data Intelligence instance. You're highly recommended to use an email distribution list instead of individual email for notifications. See Update the Notification Email.

Platform 26.R1.P6 - March 2026

Feature	Description
Configure centralized access control under Oracle Fusion Data Intelligence	You can configure Access Control Lists (ACLs) for Oracle Analytics Cloud (OAC) and Oracle Autonomous AI Lakehouse from Oracle Fusion Data Intelligence, enabling you to define, enforce, and manage network access policies directly from Oracle Fusion Data Intelligence instead of configuring them separately. Both Oracle Analytics Cloud (OAC) and Oracle Autonomous AI Lakehouse defer to Oracle Fusion Data Intelligence polices for ACL enforcement, simplifying administration and aligning network access management for access controls under a single framework. See Configure the Access Control List.

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Feature	Description
Planned deprecation of the Enterprise Calendar option on the Reporting Configuration page and the Gregorian option in the Enterprise Calendar list of values	The Enterprise Calendar option on the Reporting Configuration page is planned for deprecation in release 26.R2. This option will be available on the Pipeline Parameters page, but the Gregorian calendar won't be available for selection in the Enterprise Calendar list of values. Only fiscal calendars will be available. Select a fiscal calendar if you've selected the Gregorian calendar on the Reporting Configuration page. If you don't have a fiscal calendar that aligns with the Gregorian calendar, create a temporary fiscal calendar that mimics the Gregorian calendar and select that calendar. Making this configuration change ensures that your current reports with Enterprise Calendar attributes don't display blank values when you upgrade to the release 26.R2. There's no action required if you're not using Enterprise Calendar attributes in your reporting. Also, if you've currently set up a fiscal calendar as your option on the Reporting Configuration page, the system transfers your selection to the Pipeline Parameters page upon upgrade. You don't need to take any action. Contact Oracle Support if you've further questions.
Semantic Model bundle performance improvement	The Semantic Model bundle feature automatically updates between March 25 and March 26, 2026 to improve deployment performance. If you're using an external application with the sandbox framework, you must regenerate your Semantic Model bundles after this update. Bundles created before this date won't be supported for deployment to other instances.
AOR-based person security profile data roles are generated by default for Oracle Fusion Data Intelligence users.	After Platform release 26.R1.P6 (March 2026), all AOR-based person security profile data roles are generated by default. In the Settings tab on the Security page, the following AOR-based security configuration options aren't available for Oracle Fusion Data Intelligence users: • Generate Data Roles for Person Security Profiles Using Responsibility Type, Scope of Responsibility, and Additional Criteria – Fusion Data Intelligence data roles are automatically provisioned based on the Oracle Cloud HCM person security profiles with responsibility types and scope of responsibilities. However, no additional criteria specified are considered as part of the data roles. – For person security profiles with additional criteria, you must create custom data roles in Oracle Fusion Data Intelligence to apply the additional criteria. • Unsecure OOTB Context-Based Dimensions – For non-AOR based data roles, the four prebuilt context (Business Unit, Legal Entity, Country, and Department) dimensions are unsecured by default when a user has the corresponding prebuilt data roles.

Platform 26.R1 - March 2026

General

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Feature	Description
Migrate to the Sandbox framework for semantic model extensions	The Branch framework for semantic model extensions will be deprecated in release 26.R3. If your Oracle Fusion Data Intelligence 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 Semantic Model Extensions Sandbox Framework.
Validate semantic model extensions in production environment	You can use the following semantic model extensions validation capabilities in your production environment: • Generate and download the Sandbox report. See Generate and Download the Sandbox Report. • Validate model. See Validate Model. • Validate Sandbox and view the validation report. See Validate Sandbox and View Validation Report. • Sandbox migration: Validate and generate the validation report. See Validate the Main Branch. • Sandbox migration: Revert to Branch. See Revert to the Branch Framework for Semantic Model Extensions.
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.
Configure security with additional licensed roles	The four new licensed roles provide precise control over AI Assistant capabilities, advanced authoring permissions, and data export restrictions. New licensed roles: • Viewer • Restricted Author • Non-AI Consumer • Non-AI Viewer See Licensed Roles.
Rename presentation levels and hierarchies of a subject area.	When you edit a subject area, you can rename the presentation levels and hierarchies. See Modify Subject Area.
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.

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Feature	Description
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.
Perform data augmentation at higher frequency (Preview)	As a functional administrator, you can extract specific data from Oracle Fusion Cloud Applications at a higher frequency for your organization's analytics needs using the Fusion Augmentations data source. This data source enables you to augment your analytics with "raw" data based on the public view objects (PVOs) of Oracle Fusion Cloud Applications at a higher frequency. See Perform Data Augmentations with Fusion Augmentations Source (Preview).
Capture data changes during refresh (Preview)	You can know what data changed in the Oracle Autonomous AI Lakehouse associated with the Oracle Fusion Data Intelligence 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 Fusion Data Intelligence. This enables you to enhance your analytics by combining data from Oracle Fusion Data Intelligence 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 Fusion Data Intelligence 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).
Custom system descriptive flex fields scheduled for migration	Your custom system descriptive flex fields are scheduled for migration and reconfiguration as new custom descriptive flex fields. Once your custom data is published, review and edit the migrated descriptive flex field attributes as applicable. After the migration, if you add new descriptive flex field attributes in Oracle Fusion Cloud Applications, they won't be carried over automatically. You must add them manually using the custom DFF attribute mapper. See Extend Data with Custom Data Configurations.
View Integration Type for Oracle Fusion Data Intelligence instances	To enhance the user experience and clarity, the Instances page includes an Integration Type column, and the Details page includes an Integration Type field. These user interface enhancements make it easier to distinguish between integrated and standalone instances.

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Feature	Description
Rotate the Oracle Autonomous AI Lakehouse wallet	To maintain a secure connection and meet compliance requirements, Oracle Fusion Data Intelligence automatically rotates the wallet for the Oracle Autonomous AI Lakehouse every 90 days (default) if you haven't rotated it within the compliance window. You can optionally configure a different wallet rotation frequency of 30, 60, or 90 days based on your security and operational requirements. See Rotate the Wallet for the Oracle Autonomous AI Lakehouse.
Validate the private Oracle Fusion Data Intelligence endpoint during instance creation	Oracle Fusion Data Intelligence validates your configuration settings at key steps throughout the private endpoint creation process. If you’re missing a required setting or policy, the system displays an error message, enabling you to address the specific configuration issue before proceeding. This proactive error handling streamlines the deployment experience by minimizing failed provisioning attempts and enabling faster problem resolution. See Prerequisites for a Private Endpoint.
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 Fusion Data Intelligence instance. You're highly recommended to use an email distribution list instead of individual email for notifications. See Update the Notification Email.

Oracle Fusion HCM Analytics

Feature	Description
Use Peer Benchmark dynamic data visualizations	The Dynamic Topic Page for Benchmark automatically generates and deploys persona-secured benchmark dashboards based on user configurations thereby eliminating manual setup and streamlining benchmark deployment. See Peer Benchmark.
Analyze People Leader Workbench data	People Leader Workbench enables leaders, HR, and finance to move from insights to action. It combines AI-driven intelligence and guided recommendations to drive smarter workforce decisions. See People Leader Workbench.

26.R1

This major release update includes new and changed application data or content. You can apply this update yourself by accessing the Console and clicking **Release Updates** under Service Administration and locating **26.R1**. See Manage Application Updates.

Oracle Fusion ERP Analytics

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Feature	Description
Enhanced subject areas	These subject areas have been enhanced as follows: • Added the Supplier Payment Days (Aggregate) metric under the Facts - AP Payments folder in Financials - AP Payments subject area. This metric shows the average number of days taken to fully pay installments, based on aggregated supplier-level data. • Added the AP Supplier Payment Days key metric in Financials - AP Payments subject area. This key metric is based on Supplier Payment Days (Aggregate).
Updates to prebuilt analyses	These prebuilt analyses have the following updates: • The AP Avg Payment Days visualization in the Payables Overview Dashboard is updated to use the AP Supplier Payment Days key metric. • The AP Payments Analysis Detail Dashboard is updated to use the new Supplier Payment Days (Aggregate) metric instead of the Avg Supplier Payment Days metric to improve performance.
Planned deprecation of the AR Aging tables	The following AR Aging tables that are no longer in use are planned for deprecation in release 26.R3: • DW_AR_AGING_INV_RCPT_CUSTOMER_CA • DW_AR_SLA_AGING_CUSTOMER_CA • DW_AR_AGING_RCPT_CUSTOMER_CA • DW_AR_AGING_INVOICE_RECEIPT_CA • DW_AR_SLA_AGING_INVOICE_CA • DW_AR_AGING_RECEIPT_CA
Changes in the Accounts Receivable functional area	Currently, in the AR Transactions and AR Revenue subject areas, you see only accounted transactions and distributions if you've activated the Accounts Receivable functional area. To also analyze unaccounted transactions, you must activate the AR Unaccounted Transactions functional area. Starting with release 26.R2, with activation of the Accounts Receivable functional area, you can see both accounted and unaccounted transactions in the AR Transactions and AR Revenue subject areas. This is required so that transactions with invoicing rules that don't have all the revenue recognized display the transaction and the line amounts correctly. In case, you only want to view the accounted distributions in your reports, you must use the Accounted Indicator attribute to filter the accounted transactions. If you have customizations on AR Transactions and AR Revenue subject areas, ensure to update the customizations or extensions to use the new facts to avoid any errors and upgrade failures. Replace DW_AR_SLA_SCHEDULES_CF with DW_AR_ACC_UNACC_SCHEDULES_CF and DW_AR_SLA_REVENUE_AGG_CF with DW_AR_ACC_UNACC_REVENUE_CF.
Planned deprecation of the GL Segment related tables	The GL Segment table, DW_GL_SEGMENT_D_TL, is planned for deprecation in release 26.R2 and you must not use it. If you've any custom analyses, customizations, or extensions using this table (for example, Joins), replace it with the DW_GL_SEGMENT1...10_D_TL table to avoid errors and upgrade failures.

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Feature	Description
GL Linkage table changes	As previously communicated, the table DW_GL_SLA_SUBLEDGER_LINKAGE_G is no longer populated starting with release 25.R3.
Planned deprecation of the AR Revenue tables	The DW_AR_SLA_REVENUE_AGG_CF table used by the AR Revenue subject area is planned for deprecation in a future release. If you've any custom analyses, customizations, or extensions using this table (for example, Joins), replace it with the DW_AR_ACC_UNACC_REVENUE_CF table to avoid errors and upgrade failures.
Usage Tracking workbook	The Usage Tracking workbook will be replaced by the Usage Tracking Analysis Dashboard in release 26.R2. This dashboard enables you to gain insights into system usage and query performance.
Planned deprecation of the Receiving tables and columns	The listed Receiving tables and columns are planned for deprecation in release 26.R2. If you've any custom analyses, customizations, or extensions using these tables (for example, Joins), replace them with the listed alternative table to avoid errors and upgrade failures: • DW_RCV_TRANSACTIONS_CF table from the Purchasing functional area - Use DW_PO_RECEIPT_TRANSACTIONS_CF from the Purchasing functional area • DW_RCV_SHIPMENTS_CF table and PO_LINE_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PRICE_OVERRIDE column • DW_RCV_SHIPMENTS_CF table and PO_LINE_PUOM_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PUOM_PRICE_OVERRIDE column

See Reference for Oracle Fusion ERP Analytics.

Oracle Fusion HCM Analytics

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Feature	Description
Additional subject areas	These subject areas are available: • HCM - Learning Coldspot - Specialization (Preview) This subject area provides insights into the availability and supply of Specialization learning items mapped to Model Profile skills that exhibit a demand–supply gap. It enables organizations to analyze how well Specializations align with the skills in demand, helping identify areas where additional training resources or learning content may be needed. The subject area includes key metrics empowering data-driven decisions for effective skill development planning. • HCM - Learning Coldspot - Course (Preview) This subject area provides insights into the availability and supply of Course learning items mapped to Model Profile skills that exhibit a demand–supply gap. It enables organizations to analyze how well Courses align with the skills in demand, helping identify areas where additional training resources or learning content may be needed. The subject area includes key metrics empowering data-driven decisions for effective skill development planning.
Enhanced subject areas	These subject areas have been enhanced as follows: • The HCM - Employment Contracts (Preview) subject area has been enhanced to report on the descriptive flex fields available in Employment Contracts. These flex fields are available for reporting: – Contract Attributes – Contract Legislative Information • The HCM - Talent Profile Marketplace (Preview) has the enhanced Job Skill Supply measure for greater accuracy. Previously, any skill present in a person’s profile that matched the model profile's required skills was counted as supply. With this improvement, only developed skills are considered as supply. As a result, you may observe a more precise representation of supply and skill gaps, empowering you to make better-informed talent decisions.
Learning Module subject area update	The existing HCM - Learning subject area is scheduled for deprecation in release 26.R4. If you're using the HCM - Learning subject area, review your existing reports and dashboards and migrate to the following subject areas before release 26.R4: • HCM - Learning Items and Enrollments • HCM - Specialization Rating and Profile Outcome • HCM - Course - Offering Rating and Profile Outcome
Usage Tracking workbook	The Usage Tracking workbook will be replaced by the Usage Tracking Analysis Dashboard in release 26.R2. This dashboard enables you to gain insights into system usage and query performance.

See Reference for Oracle Fusion HCM Analytics.

Oracle Fusion SCM Analytics

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Feature	Description
Enhanced subject area	The Component Shortage (Preview) feature in the Manufacturing functional area provides the required attributes and metrics within the Manufacturing Work Orders and Materials subject areas to analyze shortages across a manufacturing organization. To enable this feature, run or schedule the ESS job "Calculate Material Availability" in Oracle Fusion Cloud Applications and activate the Manufacturing functional area in Oracle Fusion Data Intelligence.
Planned deprecation	Receiving feature (SCM - Inventory Receipts) that's part of the Inventory Management functional area is planned for deprecation in release 26.R1 (26.R1.P3). Use the generally available Receipts functional area associated with the SCM - Inventory Receipts subject area. See Offerings and Functional Areas. The Receipts functional area includes additional data covering all document types. To view only Inventory Receipts data and maintain consistency with earlier behavior, you must apply a filter where Document Type is not equal to "Purchase Order". The Fact – Receipts folder is permanently hidden; you must use the Facts – Inventory Receipts folder going forward and update existing reports to reference the metrics from this folder. The Lot and Serial folders are also permanently hidden; you must use the Lot Details and Serial Number Details folders instead and update existing reports to reference attributes from these folders. Previously, the Lot and Serial folders were defined at the Lot-level grain. Going forward, they use DW_RCV_TXN_LOT_SERIALNUMBER_CF, and the grain shifts to the Transaction level.
Planned deprecation of tables and columns	The listed Receiving tables and columns that are part of the Inventory Management functional area are planned for deprecation in release 26.R1 (26.R1.P3). Activate the Receiving functional area and use the listed tables and columns. If you've any custom analyses, customizations, or extensions using these tables (for example, Joins), change them with the specified alternative table to avoid errors and upgrade failures: • DW_INVENTORY_RECEIPT_CF table - Use DW_RECEIVING_CF table. • DW_INV_RECEIPT_LOT_SERIALNUMBER_CF table - Use DW_RCV_TXN_LOT_SERIALNUMBER_CF table. • DW_RCV_TRANSACTIONS_CF is planned for removal from the Inventory management functional area. Use the same table, DW_RCV_TRANSACTIONS_CF, available in the Receiving functional area. • DW_RCV_SHIPMENTS_CF table and PO_LINE_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PRICE_OVERRIDE column. • DW_RCV_SHIPMENTS_CF table and PO_LINE_PUOM_UNIT_PRICE column - Use DW_RCV_SHIPMENTS_CF table and PUOM_PRICE_OVERRIDE column.

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Feature	Description
Columns deprecated	In the Manufacturing functional area, the Work Order Asset functionality is deprecated. Following are the data model changes because of this deprecation and you must remove any usage of this entity in your data augmentations: • Manufacturing (FA_MANUFACTURING) functional area is impacted • DW_MFG_WORK_ORDERS_CF.WORK_ORDER_ASSET_ID and DW_MFG_WORK_ORDERS_CF.ASSET_ID fact columns to be deprecated • DW_CXSR_INSTALLED_BASE_ASSETS_D_TL and DW_CXSR_CURRENT_LOCATION_CONTEXT_CODE_D_TL objects to be removed from the functional area
Planned deprecation of the GL Segment related tables	The GL Segment table, DW_GL_SEGMENT_D_TL, is planned for deprecation in release 26.R2 and you must not use it. If you've any custom analyses, customizations, or extensions using this table (for example, Joins), replace it with the DW_GL_SEGMENT1...10_D_TL table to avoid errors and upgrade failures.
Usage Tracking workbook	The Usage Tracking workbook will be replaced by the Usage Tracking Analysis Dashboard in release 26.R2. This dashboard enables you to gain insights into system usage and query performance.

See Reference for Oracle Fusion SCM Analytics.

What's Fixed in Release 26.R1

For a list of defects fixed in Fusion ERP Analytics, see this document.

For a list of defects fixed in Fusion SCM Analytics, see this document.

Recent Product Updates

Here’s an overview of the recent updates to Oracle Fusion Data Intelligence.

August 2026

Update	Description
Available in the US Government region	Oracle Fusion Data Intelligence rolls out to the US Government regions. See Region Availability.
Morocco	Oracle Fusion Data Intelligence rolls out to the Stockholm region. See Region Availability.

June 2026

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Update	Description
Stockholm	Oracle Fusion Data Intelligence rolls out to the Stockholm region. See Region Availability.
Singapore (West)	Oracle Fusion Data Intelligence rolls out to the Singapore (West) region. See Region Availability.

March 2026

Update	Description
Abu Dhabi	Oracle Fusion Data Intelligence rolls out to the Abu Dhabi region. See Region Availability.

August 2025

Update	Description
Available in Monterrey	Oracle Fusion Data Intelligence rolls out to the Monterrey region. See Region Availability.
Available in Riyadh	Oracle Fusion Data Intelligence rolls out to the Riyadh region. See Region Availability.

May 2025

Update	Description
Available in Milan	Oracle Fusion Data Intelligence rolls out to the Milan region. See Region Availability.
Available in Santiago	Oracle Fusion Data Intelligence rolls out to the Santiago region. See Region Availability.

February 2025

Update	Description
Available in EU Sovereign region of Frankfurt	Oracle Fusion Data Intelligence rolls out to the EU Sovereign region of Frankfurt.
Available in EU Sovereign region of Madrid	Oracle Fusion Data Intelligence rolls out to the EU Sovereign region of Madrid.
Available in Montreal	Oracle Fusion Data Intelligence rolls out to the Montreal region. See Region Availability.

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Update	Description
Available in Vinhedo	Oracle Fusion Data Intelligence rolls out to the Vinhedo region. See Region Availability.

December 2024

Update	Description
Available in Cardiff	Oracle Fusion Data Intelligence rolls out to the Cardiff region. See Region Availability.
Available in Zurich	Oracle Fusion Data Intelligence rolls out to the Zurich region. See Region Availability.

August 2024

Update	Description
Available in Hyderabad	Oracle Fusion Data Intelligence rolls out to the Hyderabad region. See Region Availability.

June 2024

Update	Description
Available in Osaka	Oracle Fusion Data Intelligence rolls out to the Osaka region. See Region Availability.
Available in the UK Government region	Oracle Fusion Data Intelligence rolls out to the UK Gov West (Newport) region. See Region Availability.

January 2024

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Update	Description
Fusion Accounting Hub Analytics	The introduction of Fusion Accounting Hub Analytics as an add-on SKU to Oracle Fusion ERP Analytics empowers finance organizations to establish a comprehensive system of insights for accounting data. Accounting Hub Analytics enables you to discover meaningful correlations among balances, journals, and granular sub-ledger transaction details and supporting references, which allows for the swift detection of irregularities with end-to-end traceability. Intelligent data pipelines source data from Oracle Fusion Accounting Hub, enabling automatic configuration of pipelines, data models, and analytics views. This data is drawn from Oracle Accounting Hub sub-ledger applications, enabling organizations to gain valuable insights from both operational and financial data. See Fusion Accounting Hub Analytics.

December 2023

Update	Description
Available in Melbourne	Oracle Fusion Data Intelligence rolls out to the Melbourne region. See Region Availability.

September 2023

Update	Description
Available in Amsterdam	Oracle Fusion Data Intelligence rolls out to the Amsterdam region. See Region Availability.

June 2023

Update	Description
Available in Tokyo	Oracle Fusion Data Intelligence rolls out to the Tokyo region. See Region Availability.

April 2023

Update	Description
Available in Mumbai	Oracle Fusion Data Intelligence rolls out to the Mumbai region. See Region Availability.

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March 2023

Update	Description
Available in the UK Government region	Oracle Fusion Data Intelligence rolls out to the UK Gov South (London) region. See Region Availability.

November 2022

Update	Description
Available in Singapore	Oracle Fusion Data Intelligence rolls out to the Singapore region. See Region Availability.

June 2022

Update	Description
Oracle Fusion CX Analytics	Oracle Fusion CX Analytics is a prebuilt, cloud native analytics application that provides sales, marketing, service, and finance line-of-business users with ready-to-use insights to improve decision-making. It helps break down the data silos between sales, marketing, and service by enabling a customer-centric view of all revenue generation activities. This application helps achieve full revenue potential by combining sales, marketing and service data in a unified analytic solution. Oracle Fusion CX Analytics comes with prebuilt data pipelines to Oracle CX Cloud applications, which helps reduce complexity and ensure a consistent, accurate view of business-critical data, in familiar business terms for end users. Without having to code, the customer experience teams can enrich their analytics using embedded machine learning (ML) and additional data from other sources beyond Oracle Fusion Cloud Applications. Oracle Fusion CX Analytics supports an analytics-driven business culture with a platform that addresses the needs of the entire analytics workflow. Self-service data preparation capabilities permit business users across departments to access, combine and leverage all relevant data.

October 2021

Update	Description
Available in Phoenix	Oracle Fusion Data Intelligence rolls out to the Phoenix region. See Region Availability.

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July 2021

Update	Description
Available in Jeddah	Oracle Fusion Data Intelligence rolls out to the Jeddah region. See Region Availability.

June 2021

Update	Description
Available in Toronto	Oracle Fusion Data Intelligence rolls out to the Toronto region. See Region Availability.

May 2021

Update	Description
Available in Sao Paulo	Oracle Fusion Data Intelligence rolls out to the Sao Paulo region. See Region Availability.

April 2021

Update	Description
Available in Dubai	Oracle Fusion Data Intelligence rolls out to the Dubai region. See Region Availability.

February 2021

Update	Description
Available in Sydney	Oracle Fusion Data Intelligence rolls out to the Sydney region. See Region Availability.

November 2020

Update	Description
Available in Frankfurt	Oracle Fusion Data Intelligence rolls out to the Frankfurt region. See Region Availability.

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Oracle Cloud What's New in Oracle Fusion Data Intelligence
G61411-01

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This document describes new features and other notable changes for Oracle Fusion Data Intelligence.