

Oracle Retail Reference Model

The **Oracle Retail Reference Model (RRM)** is a collection of detailed implementation information for our customers and partners. It includes business process models, technical models, and more. It was created to impart valuable information to Oracle Retail's customers and partners to maximize the value derived from our software and accelerate implementations. Not only do our customers get software from us, but they also have a wealth of information to help accelerate their implementations. The three components of the RRM are described further below.



Key Benefits

- Available at no cost to Oracle Retail customers.
- Supports a vanilla implementation methodology.
- Eases communication between business and IT.
- Helps to identify system dependencies and which activities are done within Oracle Retail solutions.
- Allows retailers to quickly assess the current state and identify potential gaps.
- Educates employees with change management initiatives.
- Serves as a blueprint for future growth, allowing retailers to focus internal energies on creating end-to-end differentiated processes.

PROCESSES HELP ANSWER “BIG PICTURE” QUESTIONS

The Oracle Retail Business Process Flows are a comprehensive collection of established, industry-leading business processes that guide retailers and implementers on using Oracle Retail solutions. The flows are based on the input and experience that Oracle Retail has gained in working with a broad range of retail customers and partners. The processes align with Oracle solutions, leverage industry standards, and help business units communicate with Information Technology (IT). Process flows are created in Microsoft Visio to enable retailer-specific business processes to be managed and maintained.

DIAGRAMS FOR LEADING FUNCTIONAL DISCUSSIONS

The Oracle Retail Technical Models are a collection of process flows that describe Oracle Retail solutions. These views help implementers understand how Oracle Retail solutions fit together. The models include Oracle Retail's Solution Suite overview, as well as integration perspectives by Function and by Solution Domain. Those implementing Oracle Retail's products will find the Technical Models a useful starting point in understanding how Oracle Retail solutions fit together and will work with retailer legacy solutions. The diagrams show the integrations in functional areas (such as transfers and customer journeys) and solution domains, showing how various Oracle Retail solutions work together or with typical third-party solutions.

GLOSSARY FOR RETAILER TEAMS TO QUICKLY ALIGN

The Retail Glossary provides a single source for defining terms, metrics, and measures used by retailers. Users can search for a term to understand its definition, calculation, synonyms, and context, thus helping to align departments and provide consistency. The Glossary is also accessible in Microsoft Excel format, allowing users to customize it easily by adding, editing, or deleting content.

ENHANCEMENTS IN THE LATEST RRM RELEASE

The Oracle Retail Reference Model (RRM) has been updated. Release 25.1.202.0 features updates to content within all three components of the RRM:

The screenshot displays the Oracle Retail Reference Model (RRM) interface. At the top, the Oracle Retail logo is visible. Below it, the title "Retail Reference Model" is prominently displayed. A navigation menu on the left lists "Business Process Flows", "Technical Models", and "Glossary". To the right, there is an illustration of a person in a green uniform using a magnifying glass to inspect a large, colorful map of the world. Below the navigation menu, three panels are shown, each representing a component of the RRM:

- Business Process Flows:** This panel features a flowchart diagram with various steps and decision points. Below the diagram, the text reads: "Established, industry leading business processes which guide retailers and implementers on the use of Oracle Retail solutions." A link for "Business Process Flows" and the version "Version 24.2.402.0" are provided.
- Glossary:** This panel shows a table titled "Oracle Retail Reference Glossary - HTML". The table has columns for "ID", "Name", "Description", "Status", and "Last Modified". Below the table, the text reads: "Definitions for retail terminology and key performance indicators (KPIs), to align across solution areas, benefit implementations, and make translation more efficient." A link for "Glossary" and the version "Version 24.2.402.0" are provided.
- Technical Models:** This panel displays a diagram showing integration models by function or solution domain. Below the diagram, the text reads: "Integration models by function or solution domain to help understand how Oracle Retail solutions fit together." A link for "Technical Models" and the version "Version 24.2.402.0" are provided.

Notable Release Updates

- New Business Process Flow (BPF) content was added detailing the Self Checkout process as supported by Xstore POS.
- New BPF content was added to support the newly released Cloud Extension modules for B2B Hub and Data Automation Engine Hub.
- Simultaneous release of BPF content translated in French, Spanish, and Brazilian Portuguese.
- New Technical Model content supporting Oracle Retail Fiscal Management and Oracle Retail Collect and Receive Foundation Cloud Services.
- New access to Oracle Retail Identity Management for OCI IAM documentation in the 'Reference Links' sections of the Technical Model user pages.
- New content was added to the Glossary supporting the Oracle Retail B2B and Data Automation Engine Hub Cloud Extension Modules.

The RRM is available to customers directly via Oracle Retail Home Cloud Service on the Oracle Next Gen Platform.

For local download, visit Oracle Support at <https://support.oracle.com>. Then once logged in, query **KB note 3082178.1**, where you will have access to information on what's new with this release and access to download the download **patch ID 37841401**.

[Click Here to send RRM Questions, Feedback or Request a Demo.](#)

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