

Oracle® Retail Merchandising Foundation Cloud Service Finance User Guide



G46892-01
November 2025



Copyright © 2025, Oracle and/or its affiliates.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software, software documentation, data (as defined in the Federal Acquisition Regulation), or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs) and Oracle computer documentation or other Oracle data delivered to or accessed by U.S. Government end users are "commercial computer software," "commercial computer software documentation," or "limited rights data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, reproduction, duplication, release, display, disclosure, modification, preparation of derivative works, and/or adaptation of i) Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs), ii) Oracle computer documentation and/or iii) other Oracle data, is subject to the rights and limitations specified in the license contained in the applicable contract. The terms governing the U.S. Government's use of Oracle cloud services are defined by the applicable contract for such services. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle®, Java, MySQL, and NetSuite are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

Contents

Send Us Your Comments

Preface

Audience	i
Documentation Accessibility	i
Customer Support	i
Improved Process for Oracle Retail Documentation Corrections	i
Oracle Help Center (docs.oracle.com)	ii
Conventions	ii

1 Stock Ledger Overview

2 View Transaction Data

Search for a Transaction Through the Basic Search Criteria	2
Search for a Transaction Through Advanced Search Criteria	3
Search for a Transaction by Reference Trace ID	3
Results	3

3 View Monthly Stock Ledger

Stock Ledger Search	1
Search for Stock Ledger Records	2
Search for a Stock Ledger Record Through the Basic Search Criteria	2
Search for a Stock Ledger Record Through Advanced Search Criteria	2
Stock Ledger Page	3
Stock Ledger Toolbar	4

4 Download Stock Ledger

Download the Stock Ledger Records	1
-----------------------------------	---

5	Create an Average Cost Adjustment	
	Average Cost Adjustment Toolbar	2
	Adjust the Average Cost for an Item/Location	3
	Upload Average Cost Adjustments from a Spreadsheet	3
6	Create a Receiver Cost Adjustment	
	Receipt Adjustment by Cost Toolbar	1
	Adjust the Unit Cost of an Item	2
7	Dynamic Segments	
	Manage Dynamic Segments	1
8	Manage Budgets	
	Manage Budgeted Shrink Rates	1
	Update a Budgeted Shrink %	1
	Upload Changes	1
	Manage Monthly Budgets	2
	Update Monthly Budget Values	2
	Upload Changes	2
9	Manage Financial Administration Data	
	Manage General Ledger Setup	1
	Add GL Setup Records	1
	Update GL Setup Records	1
	Delete a GL Setup Record	1
	Upload Changes	2
	Manage General Ledger Cross References	2
	Add GL Cross Reference Records	2
	Update GL Cross Reference Records	3
	Delete a GL Cross Reference Record	3
	Uploading Changes	3
	Manage Non-Merchandise Codes	4
	Non-Merchandise Codes and Non-Merchandise Cost Components	4
	Add Non-Merchandise Codes	4
	Update Non-Merchandise Codes	5
	Delete a Non-Merchandise Code	5
	Delete a Cost Component Non-Merchandise Code Association	5
	Upload Changes	5

Manage Freight and Payment Terms	5
Add Freight Terms	6
Update a Freight Term	6
Delete a Freight Term	6
Add Payment Terms	7
Update Payment Terms	7
Delete a Payment Term	7
Upload Changes	7
Manage Financials Integration Attribute Mapping	8
Update a Financials Integration Attribute Record	8
Upload Changes	8
Manage VAT Codes, Rates, and Regions	8
Add a VAT Code and Rate	9
Add a VAT Region	9
Update a Code or Rate	10
Delete a VAT Code or Rate	10
Upload Changes	10
Manage Org Unit Maintenance	10
Add an Org Unit	11
Update Org Units	11
Delete an Org Unit	11
Upload Changes	11
Manage Transfer Entities	12
Add a Transfer Entity	12
Add a Transfer Entity Set of Books Relationship	12
Update a Transfer Entity	13
Delete a Transfer Entity	13
Upload Changes	13
Manage Transaction Codes	13
Add Transaction Code Records	14
Update a Custom Transaction Code Record	14
Delete a Custom Transaction Code Record	14
Upload Changes	14

10 Manage Fiscal Document Generation

Search for a Transaction by Metric Tiles	1
Search for a Transaction by Query by Example	3
Results	4

Send Us Your Comments

Oracle Retail Merchandising Foundation Cloud Service Finance User Guide, Release 24.0.101.0

Oracle welcomes customers' comments and suggestions on the quality and usefulness of this document.

Your feedback is important, and helps us to best meet your needs as a user of our products. For example:

- Are the implementation steps correct and complete?
- Did you understand the context of the procedures?
- Did you find any errors in the information?
- Does the structure of the information help you with your tasks?
- Do you need different information or graphics? If so, where, and in what format?
- Are the examples correct? Do you need more examples?

If you find any errors or have any other suggestions for improvement, then please tell us your name, the name of the company who has licensed our products, the title and part number of the documentation and the chapter, section, and page number (if available).

Note

Before sending us your comments, you might like to check that you have the latest version of the document and if any concerns are already addressed. To do this, access the Online Documentation available on the Oracle Technology Network Web site. It contains the most current Documentation Library plus all documents revised or released recently.

Send your comments to us using the electronic mail address: retail-doc_us@oracle.com

Please give your name, address, electronic mail address, and telephone number (optional).

If you need assistance with Oracle software, then please contact your support representative or Oracle Support Services.

If you require training or instruction in using Oracle software, then please contact your Oracle local office and inquire about our Oracle University offerings. A list of Oracle offices is available on our Web site at <http://www.oracle.com>.

Preface

This document describes the Oracle Retail Merchandising user interface. It provides step-by-step instructions to complete most tasks that can be performed through the user interface.

Audience

This document is for users and administrators of Oracle Retail Merchandising. This includes merchandisers, buyers, business analysts, and administrative personnel.

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

Customer Support

To contact Oracle Customer Support, access My Oracle Support at the following URL:

<https://support.oracle.com>

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

Improved Process for Oracle Retail Documentation Corrections

To more quickly address critical corrections to Oracle Retail documentation content, Oracle Retail documentation may be republished whenever a critical correction is needed. For critical corrections, the republication of an Oracle Retail document may at times not be attached to a numbered software release; instead, the Oracle Retail document will simply be replaced on the Oracle Technology Network Web site, or, in the case of Data Models, to the applicable My Oracle Support Documentation container where they reside.

Oracle Retail product documentation is available on the following web site:

<https://docs.oracle.com/en/industries/retail/index.html>

An updated version of the applicable Oracle Retail document is indicated by Oracle part number, as well as print date (month and year). An updated version uses the same part number, with a higher-numbered suffix. For example, part number E123456-02 is an updated version of a document with part number E123456-01.

If a more recent version of a document is available, that version supersedes all previous versions.

Oracle Help Center (docs.oracle.com)

Oracle Retail product documentation is available on the following web site:

<https://docs.oracle.com/en/industries/retail/index.html>

(Data Model documents can be obtained through My Oracle Support.)

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

1

Stock Ledger Overview

The Merchandising financial management module primarily aims to maintain an accurate stock ledger, export financial data to an external financial system, and monitor a company's performance based on key performance indices. Financial management activities include maintaining basic financial data (such as cost), formulating financial budgets, general ledger relationship maintenance, and stock ledger.

The stock ledger in Merchandising records the financial results of the merchandising processes such as buying, selling, price changes, and transfers. All of these transactions are recorded in the Merchandising stock ledger and rolled up to the subclass/location level for days, weeks, and months, depending on calendar settings. The aggregate levels in the stock ledger are used to measure inventory amounts and merchandise profitability. The stock ledger is mainly used for reporting purposes in Merchandising; however, there is some online visibility as well.

The stock ledger supports multiple currencies. All transaction-level information is stored in the local currency of the store or warehouse where the transaction occurred. As transaction-level information is rolled up to the aggregated levels in the stock ledger, records are kept in local currency and converted to primary currency. This allows corporate reporting to be performed in the primary currency of the company, while still providing visibility by location to the profitability in the local currency.

The stock ledger supports both the retail and cost methods of accounting. The cost method can use standard cost or average cost, depending on how the system is configured. The stock ledger supports both the retail (4-5-4) and the normal (Gregorian) calendar. If the retail calendar is used, data is maintained by the 4-5-4 month and the week. If the normal calendar is used, data is maintained only by the Gregorian month. Data can also be maintained daily using the retail (4-5-4) or normal (Gregorian) calendar.

Merchandising supports multiple sets of books. Clients that use multiple sets of books assign Merchandising locations to a particular set of books defined in an external financial system. Changes to the stock ledger affect the set of books with which a particular transaction is associated.

View Transaction Data

The Transaction Data page allows you to search for and view transactions on a specific date or range of dates for a specific department. Additionally, you can perform the following functions:

- Search for transactions by various search criteria
- Search for transactions by reference trace ID
- View the transactions in your finance system
- Open Drill Back to Report

You can access the Transaction Data page from the Task menu:

- Select **Finance > Transaction Data**. The Transaction Data page appears.
- Select **Finance > Average Cost Adjustment**. In the Average Cost Adjustment page, select **Tran Data**. The Transaction Data page appears.
- Select **Finance > Receipt Adjustment by Cost**. In the Receipt Adjustment by Cost page, select **Transaction Data**. The Transaction Data page appears.

Figure 2-1 Transaction Data Page

Transaction Data

Search By

☒ Transaction Data Fields
 ☐ Reference Trace ID

Search

Advanced

Saved Search

Default

Match

☒ All
 ☐ Any

Transaction Date

3/10/2016

Transaction Type

Department

Class

Subclass

Item

100450009

Location

Search

Reset

Save...

Results

Actions

View

Detach

Wrap

Drill to Finance

Drill Back Report

Transaction Date	Transaction Type Description	Item	Item Description	Location	Location Name	Quantity	Standard UOM	Total Cost	Total Retail	Currency
12/21/15	Purchases	100450009	YS: IMPORT. REG ITEM 1	2221	Virtual WH	50.00	EA	1033.5500	0.00	USD
12/21/15	Purchases	100450009	YS: IMPORT. REG ITEM 1	2221	Virtual WH	90.00	EA	91159.1100	0.00	USD
12/21/15	Purchases	100450009	YS: IMPORT. REG ITEM 1	2221	Virtual WH	2,688.00	EA	55563.6480	47712.00	USD
12/21/15	Purchases	100450009	YS: IMPORT. REG ITEM 1	2221	Virtual WH	-16,387,....	EA	-338744379.4910	-290876722.75	USD

Columns Hidden

15

Total Records: 32

Done

To view data for a transaction:

1. From the Task menu, select **Finance > Transaction Data**. The Transaction Data page appears.

2. Select if you want to search for a transaction by:
 - **Transaction Data Fields**
 - Click **Advanced** to access the search section in advanced mode.
 - Click **Basic** to return to the basic mode.
 - **Reference Trace ID**

Note

In the search by transaction data fields, basic mode is the default search mode.

Search for a Transaction Through the Basic Search Criteria

To search for a transaction using basic search criteria:

1. Enter, select or search for one or all of the following basic search criteria.

Note

You must enter a transaction date to carry out the search. Additionally, you must enter either the department, the item or the location to search for transaction data.

Table 2-1 Transaction Data Search - Basic Search Criteria and Description

Fields	Description
Match option	Check radio button All or Any. All - only transactions matching all entered search criteria are shown. Any - transactions matching any of the entered search criteria are shown.
Transaction Date	Enter the transaction date or use the Calendar icon to select a date. This field is a required field.
Transaction Type	Enter, select or search for the transaction type.
Department	Enter, select or search for the department. You need to enter either the department, the item or the location for the transaction search.
Class	Enter, select or search for the class.
Subclass	Enter, select or search for the subclass.
Item	Enter, or search for the item. You need to enter either the item, the location or the department for the transaction search.
Location	Enter, select or search for the location. You need to enter either the location, the department or the item for the transaction search.

2. Click **Search**. The transactions that match the search criteria are displayed in the Results section.

3. Click **Reset** to clear the search section and results.
4. Click **Done** to close the page.

Search for a Transaction Through Advanced Search Criteria

To search for a transaction using advanced search criteria:

1. To search using advanced search criteria, enter or select one or all of the advanced search criteria.
2. To narrow down the search, use the list next to the search fields. For example, determine if the entered value should equal or not equal the search result.
3. Click **Search**. The transactions that match the search criteria are displayed in the Results section.
4. Click **Reset** to clear the search section and results.
5. Click **Add Fields** to add more fields for the advanced search. To remove the field from the search, click the x right next to the field.
6. Click **Done** to close the page.

Search for a Transaction by Reference Trace ID

To search for a transaction by reference trace ID, follow the steps below.

1. In the **Reference Trace ID** field, enter, select or search for the reference trace ID.
2. Click **Search**. The transactions for the selected reference trace ID are displayed in the Results section.
3. Click **Reset** to clear the search section and results.
4. Click **Done** to close the page.

Results

The Results section lists the retrieved transactions.

Use the Actions Menu and icons to apply actions to the Results table. You can perform the actions listed below, as well as actions described in "[Action Menu and Icons](#)" in the *Oracle Retail Merchandising Do the Basics User Guide*.

Table 2-2 Results - Actions Menu/Icons and Description

Actions Menu/Icons	Description
Drill to Finance and Drill to Finance button	Select Actions > Drill to Finance or use the Drill to Finance button to initiate a drill forward Web service call to an external finance system (Peoplesoft) to retrieve detailed information about the financial posting made for a source transaction. The details retrieved will be displayed in a separate page.
Drill Back Report and Drill Back Report button	You can open the Drill Back report in a new tab by selecting Actions > Drill Back Report or by using the Drill Back Report button.

3

View Monthly Stock Ledger

The Merchandising Stock Ledger records and summarizes the financial results and records of merchandising processes such as buying, selling, price changes, stock adjustments, transfers, and so on. The individual transactions from the transaction data are aggregated at the subclass/location level for days, weeks, months, and financial half, based on the primary currency and calendar settings in the system.

Stock Ledger Search

The Stock Ledger option opens the Stock Ledger Search page. The Stock Ledger Search page allows you to enter criteria in order to search for stock ledger records. Additionally, you can perform the following functions in this page:

- Search for stock ledger records by various search criteria
- View the search results
- View stock ledger records information

You can access the Stock Ledger Search page from the Task menu, select **Finance > Stock Ledger**. The Stock Ledger Search page appears.

Figure 3-1 Stock Ledger Search Page

The screenshot displays the 'Stock Ledger Search' page. At the top, there's a 'Search' section with a 'Match' radio button set to 'All'. Below this are dropdown menus for 'Department' (4501), 'Class', 'Subclass', and 'Location'. There's also an 'End of Month Date' dropdown. To the right, there are tabs for 'Advanced', 'Saved Search', and 'Default'. Below the search criteria are 'Search', 'Reset', and 'Save' buttons. The 'Results' section shows a table with columns: Department, Class, Subclass, Subclass Name, Location, Location Name, End of Month Date, Opening Stock Cost, Opening Stock Retail, Closing Stock Cost, Closing Stock Retail, and Currency. The table contains 15 rows of data, with the 4th row (Department 4501, Class 1, Subclass 2, Hand Towel, Location 1105, Webstore 5) highlighted in blue. At the bottom right, there are 'Done' and 'Help' buttons.

Department	Class	Subclass	Subclass Name	Location	Location Name	End of Month Date	Opening Stock Cost	Opening Stock Retail	Closing Stock Cost	Closing Stock Retail	Currency
4501	1	1	Bath Towel	1105	Webstore 5	5/28/16					CNY
4501	1	1	Bath Towel	2357	Grocery Company	5/28/16					USD
4501	1	1	Bath Towel	9999	Re-ticketing Finisher	5/28/16					USD
4501	1	2	Hand Towel	1105	Webstore 5	5/28/16					CNY
4501	1	2	Hand Towel	2357	Grocery Company	5/28/16					USD
4501	1	2	Hand Towel	9999	Re-ticketing Finisher	5/28/16					USD
4501	1	3	Wash Cloth	1105	Webstore 5	5/28/16					CNY
4501	1	3	Wash Cloth	2357	Grocery Company	5/28/16					USD
4501	1	3	Wash Cloth	9999	Re-ticketing Finisher	5/28/16					USD
4501	2	1	Contemporary	1105	Webstore 5	5/28/16					CNY
4501	2	1	Contemporary	2357	Grocery Company	5/28/16					USD

Search for Stock Ledger Records

To search for stock ledger records:

1. From the Task menu, select **Finance > Stock Ledger**. The Stock Ledger Search page appears.
2. You can search for a stock ledger record using basic or advanced search criteria, depending on the requirement. The basic mode is the default search mode.
 - Click **Advanced** to access the search section in advanced mode.
 - Click **Basic** to return to the basic mode.

Search for a Stock Ledger Record Through the Basic Search Criteria

To search for a stock ledger record using basic search criteria:

1. Enter, select or search for one or all of the following basic search criteria.

Table 3-1 Stock Ledger Search - Basic Search Criteria and Description

Fields	Description
Match option	Check radio button All or Any. All - only stock ledger records matching all entered search criteria are shown, after the search is executed. Any - stock ledger records matching any of the entered search criteria are shown, after the search is executed.
Department	Enter, select or search for the department.
Class	Enter, select or search for the class.
Subclass	Enter, select or search for the subclass.
Location	Enter, select or search for the location.
End of the Month Date	Enter, select or search for the end of the month date.

2. Click **Search**. The stock ledger records that match the search criteria are displayed in the Results section.
3. In the Department column, click the department link, or mark a record and select **Actions > View**, use the View icon . The Stock Ledger page appears.
4. Click **Reset** to clear the search section and results.
5. Click **Done** to close the pop-up.

Search for a Stock Ledger Record Through Advanced Search Criteria

To search for a stock ledger record using advanced search criteria:

1. To search using advanced search criteria, enter or select one or all of the advanced search criteria.
2. To narrow down the search, use the list next to the search fields. For example, determine if the entered value should equal or not equal the search result.
3. Click **Search**. The stock ledger records that match the search criteria are displayed in the Results section.

4. In the Department column, click the department link, or mark a record and select **Actions** > **View**, use the View icon . The Stock Ledger page appears.
5. Click **Reset** to clear the search section and results.
6. Click **Add Fields** to add more fields for the advanced search. To remove the field from the search, click the x right next to the field.
7. Click **Done** to close the page.

Stock Ledger Page

The Stock Ledger page allows you to view stock ledger details by subclass/location/month. The details shown on the page may vary, based on the finance related setup for each department. This page for a particular subclass/location/month can be opened by clicking on the Department column of the result table in the Stock Ledger Search screen or clicking on View option in the Actions menu after selecting a record.

The Stock Ledger page contains the following sections:

- **Header**

The Header section displays the department, class, subclass, location, end of month date, and the primary currency set at the system level.

- **Inventory at Retail**

This section is only displayed for departments configured to use the retail method of accounting. This section summarizes the value of the opening and ending stock valued at retail. It also shows the calculation used for determining the stock values by detailing the calculation of Inventory Additions and Inventory Reductions for the month or week. In addition, this section shows other retail values such as VAT and Non-inventory sales.

- **Inventory at Cost**

This section is displayed for departments using cost and retail method of accounting with slightly different calculation elements. This section summarizes the value of the opening and ending stock valued at cost. It also shows the calculations used for determining the stock values by detailing the calculation of Inventory Additions and Reductions for the month or week. In addition, this section shows other values such as Workroom, Cash Discounts and Cost Variance.

- **Retail Calculations**

This section is only displayed for departments that use the retail method of accounting.

This section holds information about cumulative markon and Gross Margin including the goods available to sell values in both cost and retail terms.

- **Retail and Margin Values**

This section is only displayed for departments that use the cost method of accounting. It displays retail values such as net sales, franchise sales, outgoing intercompany transfers as well as net sales (non-inventory). Additionally, the section displays margin values such as gross margin and intercompany margin.

Figure 3-2 Stock Ledger page

Stock Ledger

Department3285 | Oracle Retail USA Upgrade

Class1792 | Oracle Retail USA Upgrade

Subclass1518 | Oracle Retail USA Upgrade

External Finisher170 | Oracle Retail USA

End of Month Date1/2/16

CurrencyUSD

Inventory at Cost

Opening Stock Value

Inventory Additions

Inventory Reductions

Ending Stock Value

Other Cost Values

Retail and Margin Values

Retail Values

Margin

?

Done

Stock Ledger Toolbar

The toolbar contains the following icon and button, as well as icons and buttons described in [“Screen Level Action - Icons and Buttons”](#) in the *Oracle Retail Merchandising Do the Basics User Guide*.

Table 3-2 Stock Ledger Toolbar - Icons/Buttons and Description

Icons/Buttons	Description
Previous and Next Month icons 	Use the Previous and Next Month icons to view the stock ledger records of the previous or next month.

4

Download Stock Ledger

In the Stock Ledger Download page, you can download stock ledger records from Merchandising to a spreadsheet.

Figure 4-1 Stock Ledger Download Page

The screenshot shows the 'Stock Ledger Download' page. It features a 'Criteria' section with the following fields: Department (1111), Concession Stock, Location (Store), 12121, 12121, Class, Subclass, View (Months), End of Period (20151), and Currency (Primary). A note indicates that at least one criterion is required. Below the criteria is a 'Download Details' section with a Template dropdown set to 'Retail Template'. At the bottom right, there are buttons for 'Download' and 'Done'.

Download the Stock Ledger Records

To download stock ledger records, follow the steps below.

1. From the Task menu, select **Finance > Stock Ledger Download**. The Stock Ledger Download page appears.
2. In the Criteria section, filter the data by the following criteria.

Note

You must enter the values in the **View**, **Currency** and **End of Period** field to carry out the search. Additionally, you must enter either the department or the location to search for stock ledger records.

Table 4-1 Stock Ledger Download - Filter Criteria

Fields	Description
Department	Enter, select or search for the department. You must enter either the department or the location for the download.
Class	Enter, select or search for the class.
Subclass	Enter, select or search for the subclass.
Currency	Select if you want to download the data in the local or the retailer's primary currency. This field is a required field.
Location	Select the location type. Then enter, select or search for the location. You must enter either the location or the department for the download.
View	Select if you want to view the data by days, months, or weeks. This field is a required field.
End of Period	Enter, select or search for the end of period date. This field is a required field.

3. In the Download Details section, select the template from the list. The **Template** field is a required field. The following templates are available.
 - **Cost Template**
This option will generate a file that contains only cost columns of the selected View.
 - **Retail Template**
This option will generate a file that contains only retail columns of the selected View.
 - **Cost-Retail Template**
This option will generate a file that contains both cost and retail columns of the selected View.
4. Click **Download** to download the spreadsheet with the selected stock ledger records on your desktop.

5

Create an Average Cost Adjustment

The Average Cost Adjustment page allows you to enter a new average cost for an item at a selected location.

Figure 5-1 Average Cost Adjustment Page

The screenshot shows the 'Average Cost Adjustment' page. At the top, there's a search bar for 'Item' with the value '102700032' and a description '102700008 parent:Auto Extra Small:Auto Gray'. Below it, the 'Location' is set to 'Warehouse' with the value '589391166' and a dropdown for 'Oracle Retail USA'. The main section is divided into two columns: 'Stock' and 'Adjust Average Cost'. The 'Stock' column shows 'On Hand' and 'In Transit' values of 0.00. The 'Adjust Average Cost' column shows 'Unit Cost' and 'Current Average Cost' both at 10.0000, and a 'New Average Cost' input field. At the bottom, there are buttons for '?', 'Tran Data', 'Save and Create Another', 'Save and Close', and 'Cancel'.

The Average Cost Adjustment Page displays the following fields.

Table 5-1 Average Cost Adjustment - Fields and Description

Fields	Description
Item	Enter, or search for the item for which you want to adjust the average cost.
Location	Select the location type (valid values are store and warehouse). Then enter, select or search for the location for which you want to adjust the average cost.

Table 5-1 (Cont.) Average Cost Adjustment - Fields and Description

Fields	Description
Stock:	This section allows you to view the item and pack item component on hand and in transit quantities at a location. Right side of the section header displays the UOM (unit of measure) for the stock quantities shown.
Item - On Hand	Displays the stock on hand of the item at the selected location.
Item - In Transit	Displays the stock of the item in transit to the selected location.
Pack Item Component - On Hand	Displays the stock on hand of the pack item component at the selected location.
Pack Item Component - In Transit	Displays the stock of the pack item component in transit to the selected location.
Total	Displays the total stock on hand of the item at the selected location.
Adjust Average Cost:	This section allows you to view the current costs of an item at a location and allows you to change the average cost. Right side of the section header shows the location currency.
Unit Cost	Displays the unit cost of the item at the selected location.
Current Average Cost	Displays the current average cost of the item at the selected location.
New Average Cost	Enter the new average cost for the selected item/location.

Average Cost Adjustment Toolbar

The toolbar contains the following button, as well as icons and buttons described in "[Screen Level Action - Icons and Buttons](#)" in the *Oracle Retail Merchandising Do the Basics User Guide*.

Table 5-2 Average Cost Adjustment Toolbar - Icons/Buttons and Description

Icons/Buttons	Description
Tran Data button	Opens the Transaction Data page. The item/location information is populated in the search criteria in the Search section. For more information about the Transaction Data page, see the " View Transaction Data " chapter.
Save and Close	Click Save and Close to save the entered records and close the page.
Save and Create Another	Click Save and Create Another to save the entered records and create a new average cost adjustment. The menu contains the following options. In both cases, the new average cost field is reset and the user has to enter a new value. • New Item and Location Any value you have entered in the New Average Cost field for a given item/location combination, is saved. The page is reset. Select a new item/location combination. • Same Item/New Location Any value you have entered in the New Average Cost field is saved. The location-related fields are reset. Select a new location for the item.

Adjust the Average Cost for an Item/Location

To adjust the average cost for an item at a selected location, follow the steps below.

1. From the Tasks menu, select **Finance > Average Cost Adjustment**. The Average Cost Adjustment page appears.
2. In the **Item** field, enter, or search for the item.
3. In the **Location** field, select the location type from the list. Then enter, select or search for the location.
4. In the **New Average Cost** field, enter the new cost for the item at the selected location.
5. Then choose one of the saving options. For more information about the available options, see the [Average Cost Adjustment Toolbar](#) section.

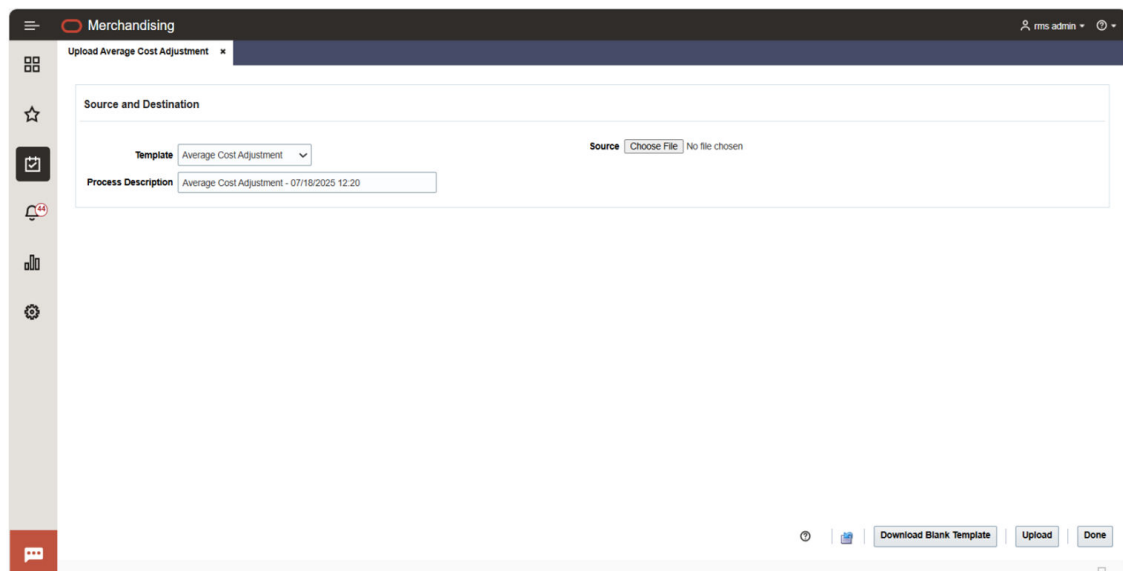
Upload Average Cost Adjustments from a Spreadsheet

Merchandising supports managing average cost updates through the spreadsheet download and upload processes. This can be accessed under **Financials > Upload Average Cost Adjustment** in the main **Merchandising** task list.

To perform updates, download a blank template, provide the necessary adjustments, and then upload the updated spreadsheet with the new WAC for the desired item-locations.

A blank template for inputting item-location adjustments can be downloaded by navigating to **Data Loading > Download Blank Template** and then selecting **Type as Average Cost Adjustment** to download the template. Alternatively, you can download a blank template using the **Download Blank Template** button in the **Upload Average Cost Adjustment** screen.

Once the new WAC details for specific item-locations have been added to the downloaded template, you can upload the spreadsheet to get these updates applied in Merchandising.



To review the status of the upload and check whether any errors have occurred, select the **Foundation Data > Review Status** task from the main task list.

For more information about uploading data through a spreadsheet, see “DataUpload” in the *Oracle Retail Merchandising Do the Basics User Guide*.

6

Create a Receiver Cost Adjustment

The Receiver Adjustment by Cost page allows you to adjust the order cost of an item by purchase order and location after it has been received. Additionally, while changing the order cost, this page also provides options for creating supplier cost change for the item location.

Cost adjustment is performed at an item location level that exists in a purchase order.

Figure 6-1 Receipt Adjustment by Cost Page

Receipt Adjustment by Cost

Order No. 52603 Item 116500103 P27:GREEN

Supplier Site 5812372384 Supplier Site Invoice Location Order Status Approved Department 9988 | Kid's Apparel

Locations

Location	Name	Quantity			Owned Inventory		Order Cost		Average Cost		Currency
		Received	Matched	Adjusted	On Hand	In Transit	Current	New	Current	New	
8835113426	Toy Store	2.00	0.00	2.00	24.00	0.00	5.0000		5.0000		USD
		2.00	0.00	2.00	24.00	0.00					

Transaction Data Save and Close Cancel

In the header section you can choose a purchase order and an item on the order. The supplier site, invoice location, department and order status are displayed automatically.

The Locations section displays details such as received/matched/adjusted quantity, on hand/in transit inventory, order cost and average cost of the selected item in the chosen purchase order across all locations in the order. You can adjust the order cost of an item in this section.

Receipt Adjustment by Cost Toolbar

The toolbar contains the following button, as well as icons and buttons described in "[Screen Level Action - Icons and Buttons](#)" in the *Oracle Retail Merchandising Do the Basics User Guide*.

Table 6-1 Receipt Adjustment by Cost Toolbar - Icons/Buttons and Description

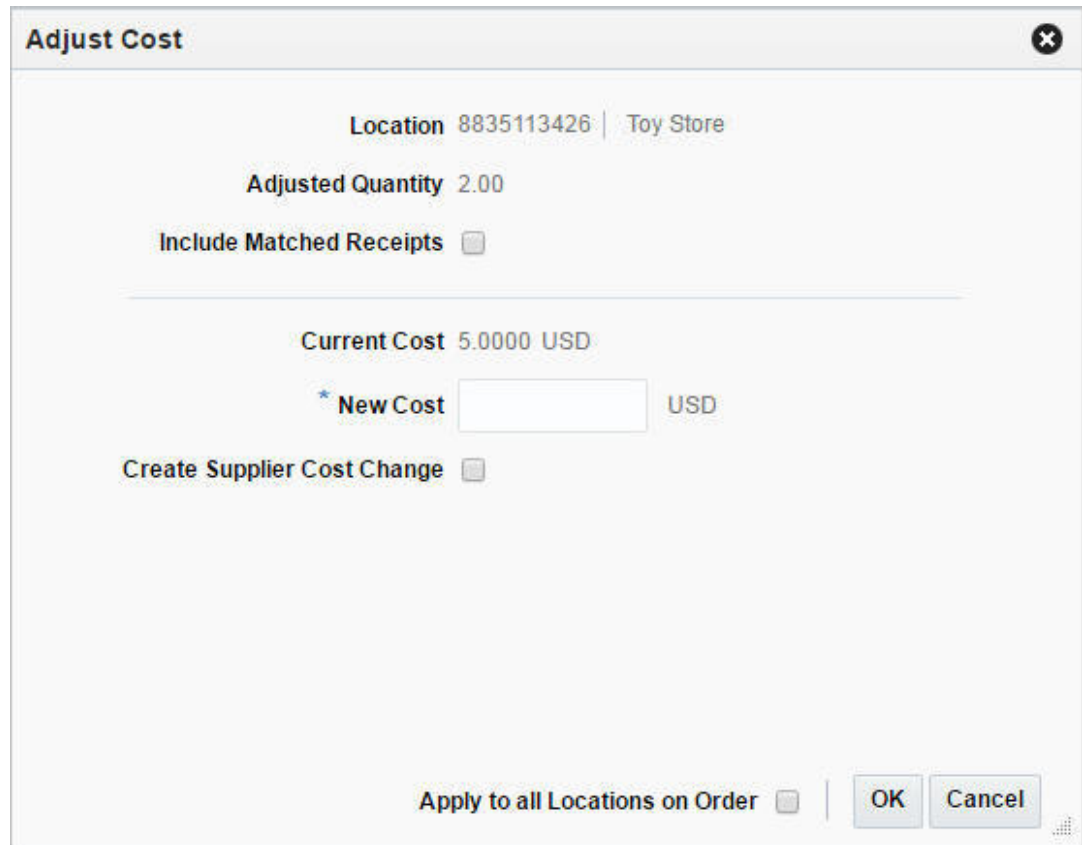
Icons/Buttons	Description
Transaction Data button	Opens the Transaction Data page. The following fields are populated in the search criteria, when the transaction data page appears: • Department • Class • Subclass • Item • Location For more information about the Transaction Data page, see the "View Transaction Data" chapter.

Adjust the Unit Cost of an Item

To adjust the unit cost of an item by purchase order and location after it has been received, follow the steps below.

1. From the Tasks menu, select **Finance > Receipt Adjustment by Cost**. The Receipt Adjustment by Cost pop-up appears.
2. In the **Order No.** field, enter, select or search for the purchase order.
3. In the **Item field**, enter, or search for the item.
4. The locations for the item are displayed in the Locations section.
5. Select a record in the table
6. Then select **Actions > Edit**, or use the Edit icon . The Adjust Cost pop-up appears. The location, the adjusted quantity and the current cost of the item on the order are displayed.

Figure 6-2 Adjust Cost Pop-Up



The image shows a software dialog box titled "Adjust Cost" with a close button (X) in the top right corner. The dialog contains the following fields and controls:

- Location**: 8835113426 | Toy Store
- Adjusted Quantity**: 2.00
- Include Matched Receipts**: ☐
- Current Cost**: 5.0000 USD
- * New Cost**: USD
- Create Supplier Cost Change**: ☐
- Apply to all Locations on Order**: ☐
- Buttons**: OK, Cancel

- a. Select the **Include Matched Receipts** checkbox to adjust the cost of those receipts which have already been matched in Invoice Matching.
- b. In the **New Cost** field, enter the new unit cost for the selected item. This field is a required field.
- c. Select the **Create Supplier Cost Change** checkbox to update the supplier unit cost with the cost specified in this pop-up.
- d. Select the **Apply to all Locations on Order** checkbox to indicate that the cost adjustment is applied to all locations on the selected order, not just the selected ones.
- e. Then choose one of the following options.
 - Click **OK** to adjust the unit cost and close the pop-up.
 - Click **Cancel** to reject all entries and close the pop-up.

7

Dynamic Segments

This section describes methods for defining dynamic segments and managing dynamic segment mappings.

Manage Dynamic Segments

The Dynamic Segment functionality in Merchandising is controlled by a Use Dynamic Segments System Option. When the system is configured to use Dynamic Segments, you can define and manage Dynamic Segment information using the below steps.

1. From the Tasks menu, select **Finance > Dynamic Segments**. The Dynamic Segments screen appears as shown below.

Figure 7-1 Dynamic Segment Screen

Segment Number	Segment Label	Dynamic	Dynamic Segment
1	DummySeq1	☒	Department
2	DummySeq2	☒	Location
3	DummySeq3	☐	
4	DummySeq4	☐	
5	DummySeq5	☐	
6	DummySeq6	☐	
7	DummySeq7	☐	
8	DummySeq8	☐	
9	DummySeq9	☐	
10	DummySeq10	☐	

2. Select the **Set of Books** for which Dynamic Segments are to be managed from the LOV. Once the Set of Books is selected, the field is disabled, and table displays segments from the selected set of books definition.
3. Check the **Dynamic** indicator against the segment that you wish to make dynamic. Once this indicator is checked, the **Dynamic Segment** dropdown is enabled for that segment.
4. From the **Dynamic Segment** dropdown select the value (Dept, Class, Subclass, Location, or GL Ref No) that the dynamic segment should be based on.
5. The **Download Dynamic Segments** and **Upload Dynamic Segment** buttons are enabled.
6. Click **Download Dynamic Segment** to download any existing mappings of the dynamic segment into a spreadsheet. The spreadsheet allows entry of a mapped value for each value of the segment. For example, if the Dynamic segment is based on Dept, then the spreadsheet can be used to capture mapped segment values for each Department in Merchandising.
7. The mappings entered/updated in the spreadsheet can be uploaded into Merchandising by clicking the **Upload Dynamic Segment** button and selecting the spreadsheet template into which updates were made.

8. The status of the upload can be tracked using the View Data Loading Status screen.

Note

The dynamic mappings defined using this screen will be combined with the GL Cross Reference Records to create complete account combinations for validation. For segments defined as dynamic, specification of values in the GL cross-reference record is optional.

Note

For segments defined as dynamic, defining dynamic segment mappings through the Dynamic segment screen is required for combinations to be automatically built.

8

Manage Budgets

Merchandising uses budgets to manage forecasts, expenses, and expected losses.

Manage Budgeted Shrink Rates

Budgeted Shrink is an optional function of the Merchandising stock ledger that allows you to accrue shrink based on a percentage of sales. You can input an initial budgeted shrink value for use by the stock ledger, and can also update it manually after implementation, if desired. When budgeted shrink is turned on in stock ledger, the monthly processes will accrue an amount of shrink at a subclass location level based on the net sales in the period and the budgeted shrink % value. The completion of unit and value stock counts will recalculate the budgeted shrink percentage value based on the actual shrink determined as part of the stock count. This value is then used until the next unit and value count. You can overwrite the calculated budgeted shrink value, if desired.

Budgeted Shrink is a value held on records that are created and managed automatically by Merchandising processes, so maintenance of a budgeted shrink value can be done by users, but records on the table where the budgeted shrink is held cannot be added or deleted. These updates are done through spreadsheet download and upload processes, which are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To modify Budgeted Shrink, select the template type of **Financial Control** from the Download Data screen and then the template **Half Data Control**. When downloading records, you can optionally filter on department, class, subclass, set of books, or location to limit the number of records to those you are interested in updating. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Once opened, there is a single sheet with several fields that can be modified. The sheet will show all the existing Half Data Budget records in the system currently organized by Department, Class, Subclass, Half, Location and set of Books.

Update a Budgeted Shrink %

If you would like to update the Budgeted Shrink % for any department/location, enter or update the value in the Shrinkage % column, and enter the value "Update" in the Action column. Any line uploaded with an Action of Update will make any changes that were included. You can also update the Markup % and Markdown % columns in this table, but these are optional.

Upload Changes

Once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, you'll again select the template type **Financial Control** and the template **Half Data Control**. This will generate a process description automatically, but this can be updated if desired. Lastly, you'll select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

Manage Monthly Budgets

Merchandising allows you to enter month-by-month data for budget forecasts. The system contains one record for each department/location/half/month combination within the company. New records are added when a new location or department is added to the system or in the end-of-half processing which adds rows for the new half for all department/location combinations. Users can update the budget values but cannot add or delete records as these are maintained by system processes.

To update budget values, you will select the template type of **Budget** from the Download Data screen and then the template **Monthly Budget**. Filters exist on Department, Set of Books, and Location in order to download a subset of records, so optionally you can make filter selections if desired. Next, click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice. Once opened, there will be a sheet that where budgets can be modified.

Update Monthly Budget Values

If you would like to update any budget values for a record, navigate to the appropriate row where you would like to make your updates and set the action to Update. The following columns can be updated:

- Opening Stock (Retail and Cost)
- Purchases (Retail and Cost)
- Returns to Vendor (Retail and Cost)
- Net Sales (Retail and Cost)
- Clearance Markdowns (Retail)
- Permanent Markdowns (Retail)
- Promotional Markdowns (Retail)
- Shrinkage (Retail and Cost)
- Employee Discounts (Retail)
- Closing Stock (Retail and Cost)
- Gross Margin

You cannot add records or delete records, but if you want to remove existing budget values, you can set the cells to blank and then upload the updates.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, select the template type **Budgets** and the template **Monthly Budgets**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

9

Manage Financial Administration Data

Manage General Ledger Setup

The General Ledger (GL) setup information in Merchandising provides essential information that is used in the GL integration process. For every ledger or set of books that Merchandising will be posting to in a GL, a record needs to exist on this table. These records are used in populating data on journals posted from Merchandising and Sales Audit. The data on the table also provides some controls to processing in Merchandising. This table is typically populated at implementation, but as a business change, records may be added or deleted, or some of the data may also change over time; however the data on the table is usually fairly static.

All of the updates that can be made for GL setup are done through spreadsheet download and upload processes, which are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add or update records, select the template type of **Financial Control** from the Download Data screen and then the template **Financials General Ledger Setup**. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Add GL Setup Records

To add a new GL Setup record, select the action type of **Create** on the GL Setup tab. Next, enter the Set of Books ID, a description for the Segment 1-10 values, values for Category ID, Deliver To and Destination Ord ID. Also add a Period Name, a description for the Ledger or Set of Books, the Currency for that Ledger/Set of Books and values for Category and Source. The Category and Source are typically set to "Oracle Retail" but can be varied if there is a desire to have different values shown in the GL Journals generated from Oracle Retail. The Category ID, Deliver To and Destination Ord ID values are required, but drive no processing so a default value of 1 can be entered. For each set of books defined enter the debit and credit clearing account details. The details should include account number and the segment values for both the credit and debit accounts. These accounts will be validated upon upload and will be used to post transactions that remain unmapped at the time of month closure.

Update GL Setup Records

If you would like to update existing GL Setup records, then a similar process will be followed to that described above for entering new GL Setup records. First, download the spreadsheet, and then find the GL Setup combination that you want to update. In that row select the action type of **Update**, and then update the one or more of the records in the spreadsheet.

Delete a GL Setup Record

If you wish to delete a GL Setup record because it is not used by your business any longer, then a similar process will be followed to that described above for entering or updating GL Setup records. First, download the spreadsheet, and then find the GL Setup record that you

want to delete. In that row select the action type of Delete, and then update the one or more of the records in the spreadsheet.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, you'll again select the template type **Financial Control** and the template **Financials General Ledger Setup**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

Manage General Ledger Cross References

The General Ledger (GL) cross reference information in Merchandising provides essential information that is used in the GL integration process. The records that are included in this process provide the basis for mapping Merchandising Stock ledger information to the GL to create journals in terms of the GL structure. From the Merchandising perspective, the source data has the following data elements that identify what the information is from a retail perspective: Set of Books, Location, Department, Class, Subclass, Transaction Code, Cost or Retail, and for some transaction codes a Transaction Reference Number. Each combination of those data elements from the retail side will need to be mapped to a set of GL accounts segments for both a debit and a credit. How many segments need values and what those values are will depend on how the GL has been setup.

While a record should exist for every combination of retail data elements where you expect transactions to exist, the mapping can be done at a higher level than subclass/location level. If for example, all subclasses within a department/class will have the same mappings, then rather than set up a record for each subclass, a single record for the department/class can be entered with "-1" for the subclass. Using -1 can be done for subclass, class, department, location, and transaction reference number.

All of these updates that can be made for GL cross references are done through a spreadsheet download and upload processes, which are accessed through the main Merchandising task list under Foundation Data > Download Foundation Data and Foundation Data > Upload Foundation Data.

To add or update GL cross reference records, select the template type of Financial Administration from the Download Data screen and then the template GL Cross Reference. Optionally, you can download a subset of records by using the filter criteria, which includes department, set of books and location. Click the Download button and when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Add GL Cross Reference Records

To add a new GL cross reference record, navigate to a blank row in the GL Cross Reference tab and select the action type of Create. Next, enter the Set of Books ID, the Department, Class, Subclass, Location, Tran Code for the mapping. Also, indicate whether the value in this mapping will represent cost or retail in the Cost/Retail column. For certain Tran Codes, you will also need to enter a value for Tran Ref No. The transaction codes which require this mapping are:

- Purchases (20) – the reference value here will either indicate a record for the merchandise on a PO receipt or the values of the landed cost components for the PO receipt

- Non-COGS Stock Adjustments (22) – the reference value will represent the reason for the adjustment
- COGS Stock Adjustments (23) – the reference value will represent the reason for the adjustment
- Intercompany Transfer In (37) – the reference value will represent the "from" location on the intercompany transfer
- Intercompany Transfer Out (38) – the reference value will represent the "to" location on the intercompany transfer
- Work Order Activity – Update inventory (63) – the reference value will represent the work order activity ID
- Work Order Activity – Post to Financials (64) – the reference value will represent the work order activity ID
- VAT In (87) – the reference value will represent the tax code
- VAT Out (88) – the reference value will represent the tax code

Values will also need to be added in the Debit Account and Credit Account fields. Depending on the number of GL segments being used, values will also need to be entered into the Debit Segment and Credit Segment fields.

Note

For segments defined as dynamic, specification of values for the segment in the GL cross-reference record is optional.

Update GL Cross Reference Records

If you would like to update existing GL Cross Reference records, then a similar process will be followed to that described above for entering new GL Cross Reference records. First, download the spreadsheet, and then find the GL Cross Reference combination that you want to update. In that row select the action type of Update, and then update the one or more of the records in the spreadsheet.

Delete a GL Cross Reference Record

If you wish to delete a GL Cross Reference record because it is not used by your business any longer, then a similar process will be followed to that described above for entering or updating GL Cross Reference records. First, download the spreadsheet, and then find the GL Cross Reference combination that you want to delete. In that row select the action type of Delete, and then update the one or more of the records in the spreadsheet.

Uploading Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select Foundation Data > Upload Foundation Data from the main task list. In this screen, you'll again select the template type Financial Administration and the template GL Cross Reference. This will generate a process description automatically, but this can be updated if desired. Lastly, select the Browse button and navigate to the directory where you saved the updated spreadsheet.

See also [Download/Upload Data from Spreadsheets](#) and [View Data Loading Status](#).

Manage Non-Merchandise Codes

Non-Merchandise Codes and Non-Merchandise Cost Components

Non-Merchandise codes are used on invoices, both in Import Management and in Invoice Matching to represent costs that are not specifically merchandise, such as freight, insurance, and so on. The costs can be for services that a supplier or partner performs or for costs associated with the delivery of a purchase order. Non-merchandise codes are associated with cost components, which are a more granular definition of non-merchandise costs for the purchasing and importation process in the form of expenses and assessments. Multiple cost components can be associated with a single non-merchandise code. Financial mapping to the GL for these costs is done through non-merchandise codes. Cost components themselves are created separately and are entered through the Foundation template type and Cost Components template.

All of the updates that can be made by the retailer for non-merchandise codes, their association with cost components as well as adding translations for non-merchandise code descriptions are done through a spreadsheet download and upload processes, which are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add or update non-merchandise codes or add cost components to non-merchandise codes, select the template type of **Financial Administration** from the Download Data screen and then the template **Non-Merchandise Codes**. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Note

Non-Merchandise codes for escheatment cost, tax cost and freight cost cannot be deleted using this functionality as they are system required.

Add Non-Merchandise Codes

To add a new non-merchandise code, start in the Non-Merchandise Codes tab, and, in a blank line in the template, select the action type of **Create**. Next enter a Code value, which can be a character field of up to 6 characters. Also enter the description for the Non-Merchandise Code in the primary language (as defined in the Merchandising system options) of up to 250 characters and a unique code for the reason of up to 6 characters.

If you wish to add Non-Merchandise Code descriptions in any other languages, then select the Non-Merchandise Code Trans tab and in a blank row select an action type of Create. Then, enter the non-merchandise code and language for the translated description, and then a translated description. The translated description can also be up to 250 characters long. This is an optional step.

If you wish to associate Cost Components to the Non-Merchandise Code, then select the Non-Merchandise Cost Components tab, and in a blank row select an action type of Create. Then enter the Non-Merchandise Code and the ID and the Cost Component you want to associate together. You can associate multiple cost components with a single non-merchandise code, but

a cost component can only be associated with a single non-merchandise code. This is an optional step.

Update Non-Merchandise Codes

If you would like to update an existing non-merchandise code then a similar process will be followed to that described above for entering new codes. First, download the spreadsheet, and then find the code that you want to update and the tab that contains the data that you want to update. In that row select the action type of Update, and then update one or more of the values for that record. You can update the Description of the non-merchandise codes or the language translations.

Delete a Non-Merchandise Code

If you wish to delete a non-merchandise code because it is not used by your business any longer, update the action column to select Delete for the selected non-merchandise code in the Non-Merchandise Codes tab. When deleting a non-merchandise code, you will also need to delete any Translations for that code in the Non-Merchandise Code Translation tab, and any cost component associations for that code in the Non-Merchandise Cost Component tab.

Delete a Cost Component Non-Merchandise Code Association

If you wish to delete a Cost Component association with a non-merchandise code because that cost component is not used by your business any longer or if it should be associated with a different code, update the action column to select Delete for the non-merchandise code/cost component record you wish to delete. This action will not delete the actual cost component, only it's association with that non-merchandise code.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, you'll again select the template type **Financial Administration** and the template **Non-Merchandise Codes**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

Manage Freight and Payment Terms

Freight and payment terms are industry codes that are used in trade between a seller and buyer to define and agree to how responsibility for freight is set and what the expectation for payment is, including whether there are any discounts for prompt payment of an invoice. Freight and payment terms are included on purchase orders to vendors and also on invoices from vendors. Both sets of terms are "owned" by the financial system, so any freight or payment term values entered into Merchandising should mirror the terms available in the associated financial system and use the same codes or IDs to ensure successful integration of the values to financials on transactional data.

All of the updates that can be made by the retailer for freight and payment terms, as well as adding translations for descriptions of the terms, is done through a spreadsheet download and

upload processes, which are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add or update freight or payment terms, select the template type of **Financial Administration** from the Download Data screen and then the template **Terms**. Click the **Download** button and when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

The Terms template has several tabs including; Freight Terms, Freight Terms Translations, Payment Terms, Payment Terms Detail and Payment Terms Translation.

Add Freight Terms

To add a new freight term, start in the Freight Terms tab, and in a blank line in the template, select the action type of Create. Next enter a Freight Term value, which can be a character field of up to 30 characters. Also, enter the description for the Freight Terms in the primary language (as defined in the Merchandising system options) of up to 240 characters. Then, optionally enter date values for Active Start Date and Active End Date and enter a Yes or No value for the Enabled Flag.

If you wish to add freight terms descriptions in any other languages, then select the Freight Terms Translations tab and in a blank row select an action type of Create. Then, enter the Freight Terms code and language for the translated description, and then translated description. The translated description can also be up to 240 characters long. This is an optional step.

Update a Freight Term

If you would like to update any details for existing freight terms, a similar process will be followed as that described above for creating new reasons. First, download the spreadsheet, and then navigate to the tab where you would like to make your updates.

The following columns can be updated in each tab:

- Freight Terms – Description, Active Start Date, Active End Data, Enabled Flag
- Freight Terms Translations – Description

In the tab where you are going to make your updates, select the action type of Update, and then correct the value in the spreadsheet.

Delete a Freight Term

If you wish to delete a freight term because it is not used by your business any longer, update the action column to select Delete for the selected freight term in the Freight Terms tab. Any associated freight terms translations should also be deleted in the Freight Terms translation tab. If you wish to delete a translated freight term description, you can take a similar action to set the action column to Delete on the Freight Terms Translation tab for a record. For Freight Terms, this table also includes the description in the primary language, so that language record cannot be deleted unless the entire freight term is being deleted.

Note

A Freight Term cannot be deleted if it is currently associated with an active Purchase Order, so an error will be raised if this occurs when the changes are uploaded.

Add Payment Terms

To add a new payment term, start in the Payment Terms tab, and in a blank line in the template, select the action type of Create. Next, enter a Terms value that matches the same term in the Financials system, which can be up to 15 characters. Also enter the Terms Code, which can be up to 50 characters used to provide a short description of the terms, and a description for the Payment Terms in the primary language (as defined in the Merchandising system options) of up to 250 characters. Additionally enter a Rank value, which is numeric and provides a priority ranking for terms when determining "best terms".

If you wish to add payment terms descriptions in any other languages, then select the Payment Terms Translation tab and in a blank row select an action type of Create. Then, enter the Terms ID and select the language you are adding a translation for. Next, enter the translated descriptions for Terms Code and Terms Description. The translated description can also be up to 250 characters long. This is an optional step.

You will also need to add a detail to a payment term. Merchandising currently only supports a single active detail record for a payment term; it does not support complex payment terms that manage things like partial payments. To add a detail to a payment term, select the Payment Term Details tab, and in a blank line in the template, select the action type of Create. Next enter the Terms value for which you are adding a detail, and also add a sequence value. In addition to these, you will need to add the details of the terms that define the payment term and how it functions. These include the Due Days, Due Max Amount, Due Day of Month Forward, Due Months, Discount Days, Discount Percentage, Discount Day of Month and Fixed Due Date and Cutoff Day. Also indicate whether it is enabled (Y/N) and Start and End Active Days.

Update Payment Terms

If you would like to update existing payment terms, then a similar process will be followed to that described above for entering new payment terms. First, download the spreadsheet, and then find the Payment Term, Payment Term Details or Payment Terms Translation that you want to update and the tab that contains the data that you want to update. In that row select the action type of Update, and then update one or more of the values for that record. At the payment terms level, you can update the Description and the Rank for the term. At the detail level, you can update all values except the term itself.

Delete a Payment Term

If you wish to delete a payment term because it is not used by your business any longer, update the action column to select Delete for the selected term in the Payment Terms tab. You will also need to delete the related records on the Payment Terms Detail and Payment Terms Translation tabs with a similar update of the Action field to Delete.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select

Foundation Data > Upload Foundation Data from the main task list. In this screen, select the template type **Financial Admin** and the template **Terms**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

Manage Financials Integration Attribute Mapping

The Manage Financial Integration Attribute Mapping allows for configuration that maps reference and attribute fields on the Merchandising General Ledger Staging table (STG_FIF_GL_DATA) to the reference fields and attributes on the CFIN General Ledger staging table (GL_INTERFACE). This configuration allows for flexible mapping structures to be implemented based on business need.

All the updates that can be made for Financials Integration Attributes are done through spreadsheet download and upload processes, which are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add or update records, select the template type of **Financial Control** from the Download Data screen and then the template **Financials Integration Attribute Mapping**. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Update a Financials Integration Attribute Record

First, download the spreadsheet, and then find the CFIN Reference Field or Attribute whose mapping that you want to update. In that row, select the action type of Update, and proceed to select the Merchandising side attribute that it should be mapped to. Save the updated spreadsheet locally.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, you'll again select the template type **Financial Control** and the template **Financials Integration Attribute Mapping**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

Manage VAT Codes, Rates, and Regions

When value added tax (VAT) functionality is enabled in Merchandising, certain VAT entities are required to be setup so that they can be associated with locations, suppliers, partners and items to support proper VAT calculations on transactions across the Merchandising suite. The primary VAT entities are VAT codes and their associated rates, as well as VAT regions.

VAT codes represent the different categories of VAT that are used in the system. Each of these categories will also have VAT rates associated with them. While VAT codes are normally country specific, the VAT codes and rates set up in Merchandising are not specifically associated with a specific country or VAT region. So, if multiple VAT regions use the same rate, they could share a VAT code. But, if there is a need to differentiate by country, even though the

rates are the same, different codes should be set up for the different countries/VAT regions. There is also a system required VAT code of Exempt, which is associated with a 0% VAT rate. This code cannot be deleted. VAT codes and rates are managed through spreadsheet download and upload processes. These processes are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add, update, or remove VAT regions, codes, and rates, you will select the template type of **Financial Admin** from the Download Data screen and then the template **VAT**. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice. Once opened, there will be 5 sheets that can be modified – VAT Codes, VAT Code Translations, VAT Rates, VAT Regions and VAT Regions Translations.

Add a VAT Code and Rate

To add a new VAT code, start in the VAT Code tab, and, in a blank line in the template, select the action type of Create. Next, enter the Code Value up to 6 characters and a description for the code in the primary language (as defined in the Merchandising system options) of up to 120 characters. Also include a value in the Incl. in NIC column. Normally this should be set to No. Only in the case of an implementation with Brazilian Localization enabled would this be a value other than No.

If you wish to add VAT Code descriptions in any other languages, then select the VAT Code Translations tab and in a blank row select an action type of Create. Then, enter the language for the translated description, the code added in the VAT Codes tab, and then translated description. The translated description can also be up to 120 characters long. This is an optional step.

For every VAT Code added, there should be at least one VAT rate associated with the code. Only a single rate can be active for a VAT code at any given time, but the rate associated with a VAT code can change over time, so the rates are effective dated. To add a new VAT rate, start in the VAT Rates tab, and, in a blank line in the template, select the action type of Create. Next, enter the code value for the VAT code that you want to add a rate to and include a Rate Value, which represents a percentage, and an Active Date. Also include a value for the New Active Date. As the rate associated with a VAT code changes over time, new records will be added for the changed rates and Merchandising will use the New Active Date to determine when those rates become effective.

Add a VAT Region

To add a new VAT Region, start in the VAT Region tab, and, in a blank line in the template, select the action type of Create. Next enter the VAT Region ID of up to 4 characters and a VAT Region Description in the primary language (as defined in the Merchandising system options) of up to 120 characters. Also include values for the VAT Region Type (E = Base EU Region, M = EU-Member, and N = Non-Member), Acquisition VAT (Yes or No), and VAT Calc Type (Simple, Exempt, or Custom). Finally, if reverse charge domestic VAT is used for certain items in the region, then include a threshold value in the Reverse VAT Threshold field.

Note

Acquisition VAT is currently only enabled for regions flagged as Base EU Regions or EU Members.

If you wish to add VAT region descriptions in any other languages, then select the VAT Region Translations tab and in a blank row select an action type of Create. Then, enter the language for the translated description, the code added in the VAT Regions tab, and then translated description. The translated description can also be up to 120 characters long. This is an optional step.

Update a Code or Rate

If you would like to update any details for existing VAT codes or rates, a similar process will be followed as that described above for creating new reasons. First, download the spreadsheet, and then navigate to the tab where you would like to make your updates.

The following columns can be updated in each tab:

- VAT Codes – Description, Include in NIC
- VAT Code Translations – Description
- VAT Rates – Active Date, New Active Date, Rate

In the tab where you are going to make your updates, select the action type of Update, and then correct the value in the spreadsheet.

Delete a VAT Code or Rate

If you wish to delete a VAT Code because it is not used by your business any longer, update the action column to select Delete in each of the tabs where it occurs. This includes the VAT Codes, VAT Codes Translations and VAT Rates tabs.

Note

A VAT code cannot be deleted if it is currently associated with any items or departments, so an error will be raised if this occurs when the changes are uploaded. Additionally, as noted above, the system generated code Exempt cannot be deleted.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, select the template type **Financial Admin** and the template **VAT**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

Manage Org Unit Maintenance

Within Merchandising, org units are an equivalent concept to Operating Units in Oracle Financials, which exists within a set of books in the General Ledger. Org units are associated with suppliers, partners, stores, and warehouses within Merchandising. The financial operating unit is generally a geographic area of a business and it allows the business to control which supplier addresses a particular operating unit and its locations can do business. Org units can

be added, updated or deleted through spreadsheet download and upload processes. These processes are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add or update org units, you will select the template type of **Administration** from the Download Data screen and then the template **Org Units**. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice. Once opened, there will be two sheets that can be modified – Org Units and Org Units TL.

Add an Org Unit

To add a new org unit, start in the Org Units tab, and, in a blank line in the template, select the action type of Create. Next enter a unique org unit ID (up to 15 numbers, no spaces), enter the General Ledger set of books ID for the new org unit to reside under, along with a description for the org unit in the primary language (as defined in the Merchandising system options) of up to 120 characters.

If you wish to add translations for the org unit in languages other than the primary language, this can be done in the Org Units TL tab. Navigate to a blank row and select the action type of Create and the language in which the translated description will be entered. Then, enter the org unit for which the translation applies. Finally, enter the translated description. The translated description can also be up to 120 characters long. This is an optional step.

Update Org Units

If you would like to update any details for existing org units, a similar process will be followed as that described above for creating new org units. First, download the spreadsheet, and then navigate to the tab where you would like to make your updates.

The following columns can be updated in each tab:

- Org Units – Description
- Org Units TL - Description

In the tab where you are going to make your updates, select the action type of Update, and then correct the value in the spreadsheet.

Delete an Org Unit

If an existing org unit is not referenced by a supplier, partner, store, or warehouse it can be deleted by selecting the Delete action type for the row containing the org unit you wish to delete.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, select the template type Administration and the template Org Units. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

Manage Transfer Entities

Transfer entities are part of the Merchandising structure around locations used to control when transfers are considered to be intra-company transfers as opposed to inter-company transfers, which indicate a sale/purchase movement between different entities in a business. Store and warehouse locations, along with external finishers, are associated with transfer entities. Business logic for transfers will look at the transfer entities for the sending and receiving locations of the transfer and this will help to determine whether a transfer is intra-company or inter-company. There is also a relationship in Merchandising between transfer entities, org units and sets of books, which is also maintained through this process. The list of valid transfer entities as well as the relationships with the org units and sets of books is managed through spreadsheet download and upload processes. These processes are accessed through the main Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add, update, or remove transfer entities, you will select the template type of **Financial Admin** from the Download Data screen and then the template **Transfer Entities**. Click the **Download** button and when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Once opened, there will be 3 sheets that can be modified – Transfer Entities and Transfer Entities Translations and Transfer Entity Set of Books. The main tab is the Transfer Entities tab, which is where new transfer entities can be created and existing transfer entities can be updated or deleted. Optionally, you can also add translated descriptions in the Transfer Entities Translations tab and set of the relationship of the transfer entity with org units and sets of books.

Add a Transfer Entity

To add a new transfer entity, start in the Transfer Entity tab, and, in a blank line in the template, select the action type of Create. Next enter the ID for the transfer entity (number up to 10 digits) as well as a Description and Secondary name in the primary language (as defined in the Merchandising system options). These values can be up to 120 characters.

If you wish to add Transfer Entity descriptions in any other languages, then select the Transfer Entity Translations tab and in a blank row select an action type of Create. Then, enter the language for the translated description, the transfer entity ID added in the Transfer Entity tab, and then translated description. The translated description can also be up to 120 characters long. This is an optional step.

Add a Transfer Entity Set of Books Relationship

Transfer entities, org units and sets of books in Merchandising are related. In general, the set of books is the highest level of the three, where a single transfer entity or org unit cannot be associated with more than one set of books. However, multiple org units or transfer entities can be associated with a single set of books. Transfer entities and org units are not necessarily related to each other and a 1-to-many or many-to-1 relationship can exist between these two entities.

To add a new Transfer Entity Set of Books relationship, start in the Transfer Entity Set of Books tab and, in a blank line in the template, select the action type of Create. Next, enter the IDs for the Transfer Entity, Org Unit and Set of Books.

Update a Transfer Entity

If you would like to update any details for transfer entities, a similar process will be followed as that described above for creating new transfer entities. First, download the spreadsheet, and then navigate to the tab where you would like to make your updates.

- Transfer Entity – Description, Secondary Name
- Transfer Entity Translations – Description

In the tab where you are going to make your updates, select the action type of Update, and then correct the value in the spreadsheet.

Delete a Transfer Entity

If you wish to delete a transfer entity because it is not used by your business any longer, update the action column to select Delete in each of the tabs where it occurs. This includes the Transfer Entity and Transfer Entity Translations tabs, as well as the Transfer Entity Set of Books. Additionally, as noted above, the system generated codes cannot be deleted.

Note

A Transfer Entity cannot be deleted if it is currently associated with a location, so an error will be raised if this occurs when the changes are uploaded.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, select the template type **Financial Admin** and the template **Transfer Entities**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

To review the status of the upload and check whether any errors occurred, select the **Foundation Data > Review Status** task from the main task list.

Manage Transaction Codes

Manage Transaction Codes allows for definition and management of Custom Transaction Codes and translations of transaction code descriptions. Transaction Code values between 9001 - 9999 have been reserved for customer specific usage. Transaction Codes in this range can be created and managed via spreadsheet upload/download process. Once created, the service for loading Transaction Data can be used to load transactions using these tran codes into Merchandising. The transactions created can be mapped to financial accounts using the GL cross-ref mapping process and can be posted to financials. The spreadsheet upload also allows for translations of all Transaction Codes (0000 to 9999) to be managed through the upload/download process.

All of the updates that can be made for Transaction Codes and their translations are done through spreadsheet download and upload processes, which are accessed through the main

Merchandising task list under **Foundation Data > Download Foundation Data** and **Foundation Data > Upload Foundation Data**.

To add or update records, select the template type of **Financial Administration** from the Download Data screen and then the template **Transaction Codes**. Click the **Download** button and, when prompted, choose to either open the .ods file that is generated or save the file and open it separately in the spreadsheet application of your choice.

Add Transaction Code Records

To add a new Transaction Code record, select the action type of **Create** on the Transaction Code tab. Next, enter the Transaction Code (9000-9999), its description. Translated Description for each tran code can be added in the Transaction Code Translation Worksheet. Adding a new translation can be done by entering the language, the transaction code and its translated description in the language specified. Translations can be added for all transaction codes including those that are system defined.

Update a Custom Transaction Code Record

If you would like to update existing Custom Transaction Code records, then a similar process will be followed to that described above for entering new Custom Transaction Code records. First, download the spreadsheet, and then find the Custom Transaction Code that you want to update. In that row select the action type of **Update**, and then update the one or more of the records in the spreadsheet.

Note

Transaction Data Codes with values between 0000 and 9000 cannot be deleted using this functionality as they are system required. However, translations of all transaction codes can be modified or deleted.

Delete a Custom Transaction Code Record

If you wish to delete a Custom Transaction Code record because it is not used by your business any longer, then a similar process will be followed to that described above for entering or updating GL Setup records. First, download the spreadsheet, and then find the Custom Transaction Code record that you want to delete. In that row select the action type of **Delete**, and then update the one or more of the records in the spreadsheet.

Note

Transaction Data Codes with values between 0000 and 9000 cannot be deleted using this functionality as they are system required. However, translations of all transaction codes can be modified or deleted.

Upload Changes

For all actions defined above, once all the updates have been made to the data in the spreadsheet, save the file and close it. Then, return to the Merchandising screens and select **Foundation Data > Upload Foundation Data** from the main task list. In this screen, you'll again select the template type **Financial Administration** and the template **Transaction Codes**. This will generate a process description automatically, but this can be updated if desired. Lastly, select the **Browse** button and navigate to the directory where you saved the updated spreadsheet.

10

Manage Fiscal Document Generation

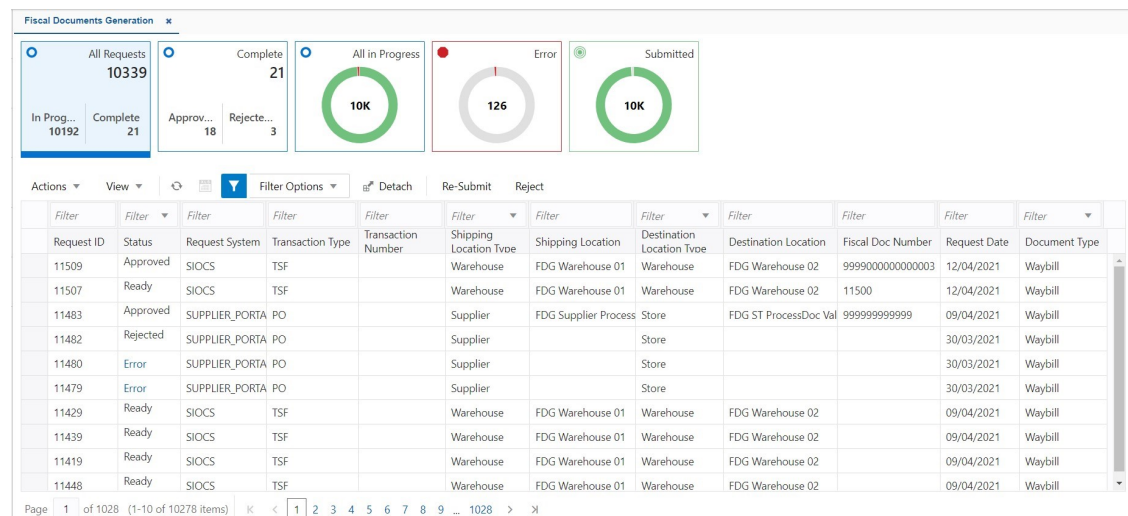
The Fiscal Document Generation page allows you to search for and manage fiscal documents. Additionally, you can perform the following functions:

- Search for fiscal documents by various search criteria
- Open Error Log Screen
- Reject a Document in Error status
- Re-submit a Document in Error status

You can access the Fiscal Document Generation page from the Task menu:

- Select Finance > Fiscal Document Generation. The Fiscal Document Generation page appears.

Figure 10-1 Fiscal Document Generation Page



To view data for a transaction:

1. From the Task menu, select Finance > Fiscal Document Generation. The Fiscal Document Generation page appears.
2. Select if you want to search for a fiscal document by:
 - Metric Tiles
 - Query by Example

Search for a Transaction by Metric Tiles

To search for a transaction using the metric tiles, follow the steps below.

1. Click in any of the available metric tiles
2. The fiscal documents for the selected status from the selected tile are displayed in the Results section.

Table 10-1 Results – Metric Tiles

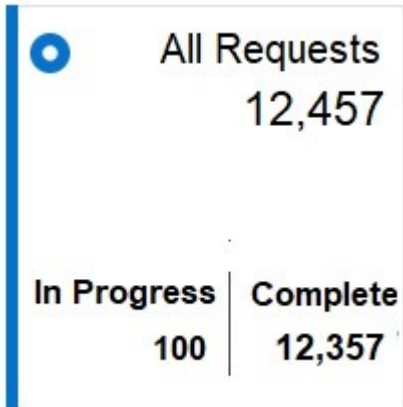
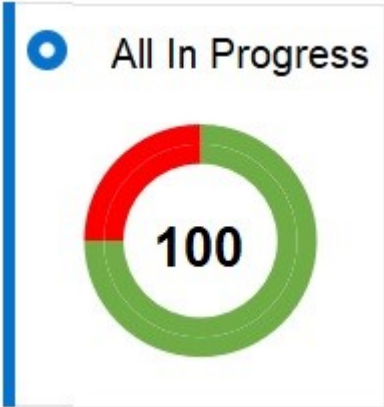
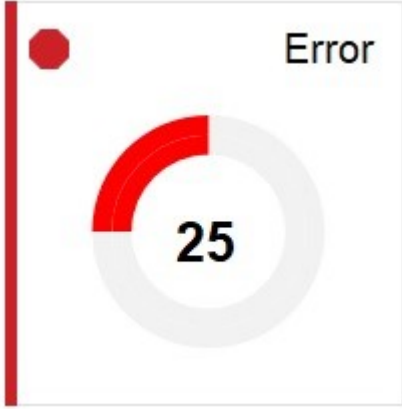
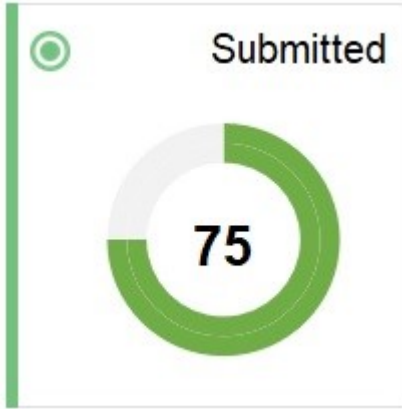
Tile	Description
	If you click in this tile, all fiscal documents will be displayed irrespective of its status. This tile will have two sets of metrics in its content area: In Progress: will have the sum of all requests with the following statuses: NEW, VALIDATED, READY, SUBMITTED, ERROR. Complete: sum of all requests in status APPROVED, REJECTED and CANCELED. The numbers will be displayed with a size limit of six digits (999,999). In case the number of records exceed this limit, the numbers will be displayed as 1MM, 2MM, 3MM, etc.
	If you click in this tile, only fiscal documents with status APPROVED, REJECTED or CANCELED will be displayed. This tile will have two sets of metrics in its content area: Approved: will have the sum of all requests with the status: APPROVED. Rejected/Canceled: sum of all requests in status REJECTED and CANCELED. The numbers will be displayed with a size limit of six digits (999,999). In case the number of records exceed this limit, the numbers will be displayed as 1MM, 2MM, 3MM, etc.
	If you click in this tile, only fiscal documents with status NEW, VALIDATED, READY, SUBMITTED or ERROR will be displayed. This tile will be a donut chart that will have two sets of metrics in its content area: Pie chart: -Green slice: will have the sum of all requests with the status: NEW, VALIDATED, READY, SUBMITTED. -Red slice: sum of all requests in status ERROR. Center Metric: - Sum of all requests available in the fiscal document header table (distinct from request_id) with the status in (NEW, VALIDATED, READY, SUBMITTED, ERROR). The numbers will be displayed with a size limit of three digits (999). In case the number of records exceed this limit, the numbers will be displayed as 1K, 10K, 100K, 1MM, 2MM, 3MM, etc.

Table 10-1 (Cont.) Results – Metric Tiles

Tile	Description
	If you click in this tile, only fiscal documents with status ERROR will be displayed. This tile will be a donut chart that will have two sets of metrics in its content area: Pie chart: Grey slice: will have the sum of all requests with the status: NEW, VALIDATED, READY, SUBMITTED. Red slice: sum of all requests in status ERROR. Center Metric: Sum of all requests available in the fiscal document header table (distinct from request_id) with the status in (ERROR). The numbers will be displayed with a size limit of three digits (999). In case the number of records exceed this limit, the numbers will be displayed as 1K, 10K, 100K, 1MM, 2MM, 3MM, etc.
	If you click in this tile, only fiscal documents with status NEW, VALIDATED, READY, SUBMITTED will be displayed. This tile will be a donut chart that will have two sets of metrics in its content area: Pie chart: Grey slice: will have the sum of all requests with the status: ERROR. Green slice: sum of all requests in status. NEW, VALIDATED, READY, SUBMITTED Center Metric: Sum of all requests available in the fiscal document header table (distinct from request_id) with the status in (NEW, VALIDATED, READY, SUBMITTED). The numbers will be displayed with a size limit of three digits (999). In case the number of records exceed this limit, the numbers will be displayed as 1K, 10K, 100K, 1MM, 2MM, 3MM, etc.

Search for a Transaction by Query by Example

To search for a transaction by query by example, follow the steps below.

1. In the Query by Example icon in task bar. Each column will be displayed with a free text or a list of values, depending on the column type.
2. Enter the example criteria.
3. Click Enter. The fiscal documents for the selected criteria are displayed in the Results section.
4. Click Filter Options > Clear Filters to clear the search section and results.

Results

The Results section lists the retrieved fiscal documents.

Use the Actions Menu and icons to apply actions to the Results table. You can perform the actions listed below, as well as actions described in Action Menu and Icons in the Oracle Retail Merchandising Do the Basics User Guide.

Table 10-2 Results - Actions Menu/Icons and Description

Actions Menu/Icons	Description
Refresh	Select Actions>Refresh or the Refresh icon in task bar to clean up the filters and refresh the results section
Re-Submit	Select Actions>Re-Submit or the Re-Submit button available for documents in “Error” status to reprocess the document
Reject	Select Actions>Reject or the Reject button available for documents in “Error” status to reject the document
Error Status hyperlink	Click on the Error status in the fiscal document record to open the Error Log Screen