

Item:-

Product management: In this module we will focus on these items, managing items etc

In Oracle Fusion, an item can refer to a product, raw material, or semi-finished product. Items can be created, managed, and viewed in Oracle Fusion

An item is a representation of a product, service, or component that is sold or transacted. Items can have standard operational attributes that determine how they behave in functions like purchasing and inventory management

Three types of items like Inventory, Expense and Asset Item

Roles: Product data steward

Product Manager

Inventory manager

Warehouse Manager

1. Item Attributes
2. Item Status
3. Item Type
4. Item Classes
5. Item Template
6. Lifecycle of item
7. Creating item

1. Item attributes: -

Normal Attributes → 273 attributes

Status attributes → 20 status

The screenshot shows the Oracle Fusion Product Management interface. On the left, there's a sidebar with 'Functional Areas' like 'Initial Users', 'Enterprise Profile', 'Users and Security', etc., with 'Items' selected. The main pane shows a list of tasks under 'Items', with 'Manage Operational Attribute Groups' highlighted in yellow. A red callout box points to this task.

Manage operational attribute groups

The screenshot shows the 'Manage Operational Attribute Group Control' page. It lists various attributes grouped by attribute type, such as Asset Management, Activity, and Costing. The 'Controlled At' column indicates the level of control for each attribute. A red callout box highlights the 'Controlled At' column, specifically pointing to the 'Organization level' entry for the 'Costing Enabled' attribute.

Attribute Group	Attribute	Controlled At	Data Type	Maximum Decimal Digits
Asset Managem...	Activity Cause	Organization level	Character	
Asset Managem...	Activity Notification Required	Organization level	Character	
Asset Managem...	Activity Source	Organization level	Character	
Asset Managem...	Activity Type	Organization level	Character	
Asset Managem...	Asset Class	Master level	Character	
Asset Managem...	Asset Item Type	Master level	Character	
Asset Managem...	Asset Tracked	Master level	Character	
Asset Managem...	Create Fixed Asset	Organization level	Character	
Asset Managem...	Default Repair Transaction Code	Master level	Character	
Asset Managem...	Enable Asset Maintenance	Master level	Character	
Asset Managem...	Enable Genealogy Tracking	Master level	Character	
Asset Managem...	Shutdown Type	Organization level	Character	
Costing	Costing Enabled	Master level	Character	

Check the attributes controlled at Organization level / master level

Sometime business user may ask costing enabled at org level, we can change from master to org level

Operational Attribute Groups		
Attribute Group	Attribute	Controlled At
		Data Type
Asset Managem...	Activity Type	Organization level
Asset Managem...	Asset Class	Master level
Asset Managem...	Asset Item Type	Master level
Asset Managem...	Asset Tracked	Master level
Asset Managem...	Create Fixed Asset	Organization level
Asset Managem...	Default Repair Transaction Code	Master level
Asset Managem...	Enable Asset Maintenance	Master level
Asset Managem...	Enable Genealogy Tracking	Master level
Asset Managem...	Shutdown Type	Organization level
Costing	Costing Enabled	Master level
Costing	Include in Rollup	Master level
Costing	Inventory Asset Value	Organization level
Costing	Standard Lot Size	Master level
		Number
		3

Manage item attribute groups and attributes

The screenshot shows the Oracle Product Management setup interface. On the left, there is a sidebar titled 'Functional Areas' listing various management areas like Initial Users, Enterprise Profile, and Item Organizations. The 'Items' area is currently selected. On the right, a list of tasks is displayed under the 'Items' category. The task 'Manage Operational Attributes Groups' is highlighted with a yellow background, indicating it is the current operation being performed.

2. Manage item status:

This screenshot shows the same Oracle Product Management setup interface as the previous one. The 'Items' area in the sidebar is still selected. In the main pane, the task 'Manage Item Statuses' is highlighted with a yellow background, indicating it is the current operation being performed.

The screenshot shows the Oracle Manage Item Statuses application. At the top, there's a toolbar with 'Save', 'Save and Close', and 'Cancel' buttons. Below the toolbar is a section titled 'Item Statuses' with a table header: 'Code', 'Name', 'Description', and 'Inactive Date'. The table contains several rows:

Code	Name	Description	Inactive Date
Active	Active	All functions Enabled	mid/yy
DEV	Development	Development - Sales Orders Not Enabled	
Inactive	Inactive	All functions Disabled	
MM status	MM Status	Inventory Attributes All	
Pending	Pending		

Below this is a section titled 'Active: Details' with a table header: 'Attribute Group', 'Attribute', 'Attribute Value', 'Usage', and 'Controlled At'. The table contains several rows:

Attribute Group	Attribute	Attribute Value	Usage	Controlled At
Costing	Costing Enabled	Yes	Defaulted	Master level
Costing	Inventory Asset Value	Yes	Defaulted	Organization level
Inventory	Inventory Item	Yes	None	Organization level
Inventory	Stocked	Yes	None	Organization level
Inventory	Transaction Enabled	Yes	None	Organization level
Invoicing	Invoice Enabled	Yes	None	Master level

How to enable status attributes

Inventory item: Inventory, stackable, transactable, cost enabled

Expense item: **Inventory item: Inventory, stackable, transactable, cost enabled**

The above 4 should be removed, then it is expense item

Inventory Asset item: Inventory asset, Inventory, stackable, transactable.

Costing item: Costing enabled

Inventory asset item: Inventory asset is enabled

The screenshot shows the Oracle Manage Item Statuses application. On the left, there's a sidebar with 'Manage Item Statuses' and 'Item Statuses'. The main area has a form for creating a new item status:

* Code: SBP
* Name: Sellable but not purchasable
Description: New active
Inactive Date: mid/yy

Below the form is a section titled 'Status Attributes' with a table header: 'Attribute Group', 'Attribute', 'Attribute Value', and 'Usage'. The table contains several rows:

Attribute Group	Attribute	Attribute Value	Usage
Invoicing	Invoice Ena...	Yes	No
Invoicing	Invoiced	Yes	No
Sales and O...	Customer O...	Yes	No
Sales and O...	Customer O...	Yes	No
Sales and O...	Internally Tr...	Yes	No
Sales and O...	Transfer Ord...	Yes	No
Process Ma...	Hazardous ...	Yes	No
Process Ma...	Process Exe...	Yes	No
Process Ma...	Recipe Ena...	Yes	No
Purchasing	Purchasable	No	No
Purchasing	Purchased	No	No
Purchasing	Taxable	No	No
Service	Enable Cont...	Yes	No
Web Store	Orderable o...	Yes	No

3. Item types:-

Type of item, just lookup value, like ATO and CTO

The screenshot shows the Oracle Product Management setup interface. The left sidebar lists functional areas: Initial Users, Enterprise Profile, Users and Security, Application Extensions, Inventory Organizations, Item Organizations, Items, Catalogs, Structures, Suppliers for Product Management, Item Mass Update, Advanced Catalogs, Supplier Portal, and Product Requirements and Ideation Management. The 'Items' area is selected. The main pane displays a task list under the 'Task' section, with 'Manage Item Types' highlighted. Below the task list is a table for the 'EGP_ITEM_TYPE' lookup code. The table has columns: Lookup Type, Meaning, Description, Module, Configuration Level, and REST Access Secured. A single row is shown: EGP_ITEM_TYPE, User Item Type, Create and maintain types of items., Items, User, Authenticated. The 'Meaning' column contains values like JBL_FG, JBL_PUR, AI, ATO, ATOFG, and ATOP, each with a corresponding description in the 'Description' column.

4. Item classes:-

The screenshot shows the Oracle Product Management setup interface. The left sidebar lists functional areas: Initial Users, Enterprise Profile, Users and Security, Application Extensions, Inventory Organizations, Item Organizations, Items, Catalogs, Structures, Suppliers for Product Management, Item Mass Update, Advanced Catalogs, Supplier Portal, and Product Requirements and Ideation Management. The 'Items' area is selected. The main pane displays a task list under the 'Task' section, with 'Manage Item Classes' highlighted. Below the task list is a table for item classes. The table has columns: Display Sequence, Enabled, Start Date, End Date, Meaning, Description, Tag, and Content Details. Several rows are listed: JBL_FG (Display Sequence 1, Enabled checked, Start Date m/d/yy, End Date m/d/yy, Meaning JBL Finished Goods, Description JBL Finished Goods, Tag), JBL_PUR (Display Sequence 2, Enabled checked, Start Date m/d/yy, End Date m/d/yy, Meaning JBL Purchased item, Description JBL Purchased item, Tag), AI (Display Sequence 3, Enabled checked, Start Date 1/1/59, End Date m/d/yy, Meaning ATO Item, Description ATO Item, Tag), ATO (Display Sequence 4, Enabled checked, Start Date 1/1/59, End Date m/d/yy, Meaning ATO Model, Description ATO Model, Tag), ATOFG (Display Sequence 5, Enabled checked, Start Date 1/1/59, End Date m/d/yy, Meaning ATO Model - Manufactured, Description ATO Model - Manufactured, Tag), and ATOP (Display Sequence 6, Enabled checked, Start Date 1/1/59, End Date m/d/yy, Meaning ATO Model - Purchased, Description ATO Model - Purchased, Tag).

Manage Item Classes

Show Inactive

Search

** Item Class Starts with:

** Description Starts with:

Search Results

Actions View Format Detach Freeze Wrap Change Page

Name	Description	Public	Item Creation Allowed	New Item Request Enabled
Root Item Class	Root Item Class	—	✓	—
AAA Item Class	AAA Item Class	—	✓	—
ABC Root Item Class	ABC Root Item Class	✓	—	—
ABC Test Item Class	ABC_Test_Item_Class	✓	—	✓
Automotive	Automotive	✓	—	✓
Commerce Cloud	Commerce Cloud Items only	✓	—	✓
Documentation	Documentation	✓	✓	✓

Create Item Class

Parent Item Class: AAA Item Class

* Item Class: **JBL_Class**

* Internal Name: **JBL_Class**

* Description: **JBL Item class**

Public

Save and Add Details **Save and Close** **Cancel**

Edit Item Class: JBL_Class

Item Class: **JBL_Class**

Internal Name: **JBL_Class**

Description: **JBL Item class**

Enabled

Item creation allowed

Default Item Class

— Public

Parent Item Class: AAA Item Class

Parent Item Class Description: AAA Item Class

Basic **Item Management** Security Transactional Attributes Pages and Attribute Groups Lifecycle Phases Templates and Formats

Item Class Hierarchy

View Format Detach Freeze Wrap

Item Class	Description	Item Creation Allowed
JBL_Class	JBL Item class	✓

Columns Hidden 1

Edit Item Class: JBL_Class

Item Class: **JBL_Class**

Internal Name: **JBL_Class**

Description: **JBL Item class**

Enabled

Item creation allowed

Default Item Class

— Public

Parent Item Class: AAA Item Class

Parent Item Class Description: AAA Item Class

Basic **Item Management** Security Transactional Attributes Pages and Attribute Groups Lifecycle Phases Templates and Formats

Number Generation

Item Number Generation Method: **User Defined**

Configured Item Number Generation Method: **Inherited**

Description Generation

Item Description Generation Method: **User Defined**

New Item Request

Enable new item request

Definition Workflow Details

Change Management

Edit Item Class: Commerce Cloud

<input checked="" type="checkbox"/> Item Class	Commerce Cloud	<input checked="" type="checkbox"/> Item creation allowed				
Internal Name	Commerce_Cloud	<input type="checkbox"/> Default Item Class				
Description	Commerce Cloud Items only	— Public				
<input checked="" type="checkbox"/> Enabled						
Parent Item Class: Root Item Class Parent Item Class Description: Root Item Class						
Basic Item Management Security Transactional Attributes Pages and Attribute Groups Lifecycle Phases Templates and Formats						
Actions ▾ View ▾ Format ▾ Organization All						
* Principal	* Name	* Organization	Item Class	Inherited	Start Date	End Date
Group	Product Design Engineer	002	Root Item Class	<input checked="" type="checkbox"/>	2/28/18	

Item number generation and item description generation methods changed as user defined

* Principal	* Name	* Organization	Item Class	Inherited	Start Date	End Date
Group	Product Data Steward	000	JBL_Class		11/7/24	midyy
Group	Product Design Engineer	002	Root Item Class	<input checked="" type="checkbox"/>	2/28/18	
Group	Product Manager	002	Root Item Class	<input checked="" type="checkbox"/>	3/12/18	
Group	Materials Planner GSE	002	Root Item Class	<input checked="" type="checkbox"/>	4/3/17	
Group	GSE Role for RFSmart	002	Root Item Class	<input checked="" type="checkbox"/>	12/8/15	
Group	Product Data Steward	002	Root Item Class	<input checked="" type="checkbox"/>	4/3/17	
Group	PIM View Only	002	Root Item Class	<input checked="" type="checkbox"/>	2/5/14	
Group	Maintenance Technician	002	Root Item Class	<input checked="" type="checkbox"/>	10/12/18	
Group	PIM Simple User - Minimum PIM Access ALL Orgs	002	Root Item Class	<input checked="" type="checkbox"/>	12/8/15	

Product Data Steward (000) Actions

Actions	Description	Data Level
Create Item Class Item	Allows access to create items within an item class.	Item
Delete	Delete	Item
Read	Read	Item
Update	Update	Item
View Item Basic	Allows access to query and view item basic information including attributes, attachments, organizations, suppliers, relationships, and other related information.	Item
View Item Attribute	Allows access to view item user defined attribute specifications.	Item
View Item Pack	Allows access to view item packs.	Item

* Principal	* Name	* Organization	Item Class	Inherited	Start Date	End Date
Group	Product Data Steward	001	JBL_Class	—	11/7/24	midyy
Group	Product Data Steward	000	JBL_Class	—	11/7/24	midyy
Group	Product Design Engineer	002	Root Item Class	<input checked="" type="checkbox"/>	2/28/18	
Group	Product Manager	002	Root Item Class	<input checked="" type="checkbox"/>	3/12/18	
Group	Materials Planner GSE	002	Root Item Class	<input checked="" type="checkbox"/>	4/3/17	
Group	GSE Role for RFSmart	002	Root Item Class	<input checked="" type="checkbox"/>	12/8/15	
Group	Product Data Steward	002	Root Item Class	<input checked="" type="checkbox"/>	4/3/17	
Group	PIM View Only	002	Root Item Class	<input checked="" type="checkbox"/>	2/5/14	
Group	Maintenance Technician	002	Root Item Class	<input checked="" type="checkbox"/>	10/12/18	

Product Data Steward (001) Actions

Actions	Description	Data Level
No data to display.		
Columns Hidden 1		

Search[Basic](#)[Saved Search](#)[Actions](#)

Search Results

View ▾ [Detach](#)

Actions	Description	Data Level
Maintain Item Lead Times Group	Allows access t...	Item
Maintain Item Basic	Allows access t...	Item
Maintain Item Costing Group	Allows access t...	Item
Maintain Item General Planning Group	Allows access t...	Item
Maintain Item Structure	Allows access t...	Item
Maintain Item Web Option Group	Allows access t...	Item
Maintain Item Work in Process Group	Allows access t...	Item
Maintain Item Attribute	Allows access t...	Item
View Item Attribute	Allows access t...	Item
View Item Basic	Allows access t...	Item
View Item Structure	Allows access t...	Item
Delete	Delete	Item
Read	Read	Item
Update	Update	Item
Maintain Item Structure Group	Allows access t...	Item
View Item Pack	Allows access t...	Item

Rows Selected

[Apply](#) [OK](#) [Cancel](#)

The screenshot shows a list of roles in a table:

Principal	Name	Organization	Item Class	Inherited	Start Date	End Date
Group	Product Data Steward	001	JBL_Class	—	11/7/24	mid/yy
Group	Product Data Steward	000	JBL_Class	—	11/7/24	mid/yy
Group	Product Design Engineer	002	Root Item Class	✓	2/28/18	
Group	Product Manager	002	Root Item Class	✓	3/12/18	
Group	Materials Planner GSE	002	Root Item Class	✓	4/3/17	
Group	GSE Role for RFSmart	002	Root Item Class	✓	12/8/15	
Group	Product Data Steward	002	Root Item Class	✓	4/3/17	
Group	PIM View Only	002	Root Item Class	✓	2/5/14	
Group	Maintenance Technician	002	Root Item Class	✓	10/12/18	

Below the table, a section titled "Product Data Steward (001) Actions" displays the following table:

Actions	Description	Data Level
Create Item Class Item	Allows access to create items within an item class.	Item
Delete	Delete	Item
Read	Read	Item
Update	Update	Item
View Item Basic	Allows access to query and view item basic information including attributes, attachments, organizations, suppliers, relationships, and other related information.	Item
View Item Attribute	Allows access to view item user defined attribute specifications.	Item

Now. Who is having product data steward role he can bale to create, delete, and read the items for 001 and 000 organizations.

5. Item Templete:-

The screenshot shows the "Edit Item Class: JBL_Class" screen. On the right, a modal dialog titled "Create Item Template" is open, containing the following fields:

- * Name: JBL_Purchased
- Description: JBL_Purchased
- * Organization: 000
- Set as Default

The main screen shows the item class configuration with the following details:

- Item Class: JBL_Class
- Internal Name: JBL_Class
- Description: JBL Item class
- Enabled
- Parent Item Class: AAA Item Class
- Parent Item Class Description: AAA Item Class
- Item creation allowed
- Default Item Class

At the bottom, the "Templates and Formats" tab is selected, showing a table of existing item templates:

Name	Description	Organization	Item Class	Default
AAA Purchased ...	Purchased Item	AAA IMO	AAA Item Class	✓
ATO Item	ATO Item	LMO	Root Item Class	—
ATO Item	ATO Item	MREIMO	Root Item Class	—
ATO Item	ATO Item	MAB IMO	Root Item Class	—
ATO Item	ATO Item	AMB_HIO	Root Item Class	—

Parent Item Class AAA Item Class
Parent Item Class Description AAA Item Class

Basic Item Management Security Transactional Attributes Pages and Attribute Groups Lifecycle Phases Templates and Formats

Item Templates Import Formats Actions View Format + X Freeze Detach Wrap Copy JBL

Name	Description	Organization	Item Class	Default
JBL Purchased	JBL Purchased	000	JBL_Class	—

Rows Selected 1

Edit Item Template: JBL Purchased

Item Status Active User Item Type JBL Finished Goods
Lifecycle Phase Active Pack Type Case

Overview Specifications

Unit of Measure

Primary Unit of Measure JBL EACH Secondary Unit of Measure
Tracking Unit of Measure Defaulting Control
Packaging String * Positive Deviation Factor
Pricing * Negative Deviation Factor
Conversions

Item Item Organization: Inventory

Item Revision Material Control

Additional Attributes

Item Organization

Inventory Item Yes Check Material Shortage No
Stocked Yes Revision Control No
Transaction Enabled Yes Bulk Picked No
Reservable Yes

Planning Lot

Purchasing

Lot Lot Expiration

Control Full lot control Starting Prefix Starting Number Maturity Days Hold Days
Shelf Life Days Retest Interval Expiration Action Expiration Action Interval

Child Lot

Child Lot Enabled Format Validation Copy Lot Attributes Prefix
Lot Translate Enabled Lot Split Enabled Lot Divisible Lot Substitution Enabled

Lot Split or Merge

https://eqjz.ds.fa.oracledemos.com/fscmUl/faces/FuseTaskListManagerTop?_afrLoop=156357861480342518&_adf.ctrl-state=1b7bfnnknat_1305

Item Status: Active Lifecycle Phase: Active User Item Type: JBL Finished Goods Pack Type: Case

Specifications

Item Item Organization: Purchasing

Item Revision

Purchasing

- Purchased: Yes
- Use Approved Supplier
- Negotiation Required
- Input Tax Classification Code
- Unit of Issue
- Invoice Close Tolerance Percentage
- Hazard Class
- Asset Category
- Purchasable: Yes
- Allow Purchasing Document Description Update
- Taxable
- Default Buyer
- Receipt Close Tolerance Percentage
- UN Number

Pricing

- Purchase Price
- Price Tolerance Percentage
- Market Price
- Rounding Factor
- Last Contract Price

Outside Processing Item

Invoice Matching

Specifications

Item Item Organization: Sales and Order Management

Item Revision

Order Management

- Customer Ordered: Yes
- Customer Orders Enabled: Yes
- ATP Components
- Picking Rule
- RMA Inspection Required
- Eligibility Rule
- Internally Transferable
- Transfer Orders Enabled: Yes
- Check ATP
- Returnable
- Financing Allowed
- Sales Product Type
- Back-to-Back Enabled

Order Orchestration

- Order Management Transaction Enabled: Yes
- Order Management Indivisible: Yes
- Default Sales Order Source Type

Fulfillment

- Electronic Format
- Shippable: Yes
- Default Shipping Organization
- Ship Model Complete
- Downloadable

Like that we have to do all the setups, now we will create the item

6. Manage Lifecycle Phases:-

Setup: Manufacturing and Supply Chain Materials Management

Functional Areas

Area	Status
* Initial Users	Shared
* Enterprise Profile	Shared
* Legal Structures	Shared
* Financial Reporting Structures	Shared
* Organization Structures	Shared
* Customers	Shared
* Suppliers	Shared
* Facilities	Shared
* Users and Security	Shared
Items	Shared
Carriers and Transit Times	Shared
* Catalogs	Shared
Inventory Management	Shared
Receiving	Shared

Search Tasks

Items

View ▾ Format ▾ Freeze Detach Wrap Show All Tasks

Task	Help	Scope	Pre	Not
Manage Item Profile Options			0	
Manage Units of Measure Profiles			0	
Manage SCM Common Value Sets			0	
Manage Units of Measure Descriptive Flexfields			0	
Manage Units of Measure			0	
Manage Lifecycle Phases			0	
Manage Product and Child Value Sets			0	
Manage Attachment Categories for Product Management			0	
Manage Operational Attributes Groups			0	
Manage Default Item Class			0	

VISION

Manage Lifecycle Phases

Search

Phase Starts with Phase Type Equals

Search Results

Actions ▾ View ▾ Format ▾ Freeze Detach Wrap

* Sequence	* Phase	* Phase Code	* Phase Type	* Start Date	End Date
14	JBL Obsolete	JBL_Obsolete	Obsolete	11/16/24	mid/yy
13	JBL Prod	JBL_Prod	Production	11/16/24	
12	JBL Preproduction	JBL_Pre_prod	Preproduction or prototype	11/16/24	
11	JBL Design	JBL_Design	Design	11/16/24	

10	Design	Design	Design	10/30/13
11	JBL Design	JBL_Design	Design	11/16/24
200	Draft	Draft	Design	10/30/13
205	Experimental	Experimental	Design	8/12/21
12	JBL Preproduction	JBL_Pre_prod	Preproduction or prototype	11/16/24
20	Prototype	Prototype	Production or prototype	10/30/13
22	Preliminary	Preliminary	Preproduction or prototype	5/31/18
24	Development	Development	Production or prototype	6/6/18
100	Pending	Pending	Preproduction or prototype	10/30/13
210	Approved For Sale	Approved_For_Sale	Production or prototype	10/30/13
215	Quality	QualityTest	Preproduction or prototype	8/12/21
13	JBL Prod	JBL_Prod	Production	11/16/24
30	Prelaunch	Prelaunch	Production	9/29/17
32	Postlaunch	Postlaunch	Production	9/29/17
34	Production	Production	Production	10/30/13
36	Decline	Decline	Production	9/29/17
110	Active	Active	Production	10/30/13
220	Active Sale	Active_Sale	Production	10/30/13
225	Phase Out	Phase_Out	Production	5/12/22
230	Existing Customers Only	Existing_Customers_Only	Production	10/30/13
14	JBL Obsolete	JBL_Obsolete	Obsolete	11/16/24
40	Obsolete	Obsolete	Obsolete	10/30/13
120	Inactive	Inactive	Obsolete	10/30/13

Setup: Manufacturing and Supply Chain Materials Management

Functional Areas

Area	Status
* Initial Users	Shared
* Enterprise Profile	Shared
* Legal Structures	Shared
* Financial Reporting Structures	Shared
* Organization Structures	Shared
* Customers	Shared
* Suppliers	Shared
* Facilities	Shared
* Users and Security	Shared
Items	Shared
Carriers and Transit Times	Shared
* Catalogs	Shared
Inventory Management	Shared
Receiving	Shared

Search Tasks

Items

View ▾ Format ▾ Freeze Detach Wrap Show All Tasks

Task	Help	Scope	Pre	Not
Manage Item Profile Options			0	
Manage Units of Measure Profiles			0	
Manage SCM Common Value Sets			0	
Manage Units of Measure Descriptive Flexfields			0	
Manage Units of Measure			0	
Manage Lifecycle Phases			0	
Manage Product and Child Value Sets			0	
Manage Attachment Categories for Product Management			0	
Manage Operational Attributes Groups			0	
Manage Default Item Class			0	

VISION

Manage Lifecycle Phases

Search

Phase Starts with Phase Type Equals

Search Results

Actions ▾ View ▾ Format ▾ Freeze Detach Wrap

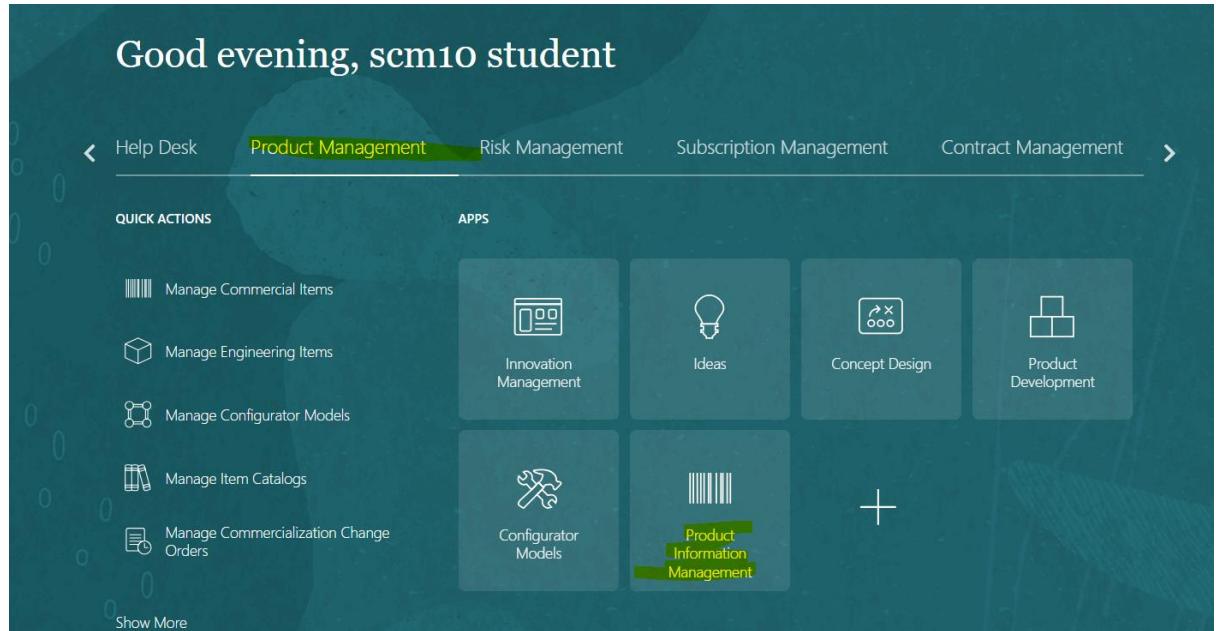
* Sequence	* Phase	* Phase Code	* Phase Type	* Start Date	End Date
14	JBL Obsolete	JBL_Obsolete	Obsolete	11/16/24	mid/yy
13	JBL Prod	JBL_Prod	Production	11/16/24	
12	JBL Preproduction	JBL_Pre_prod	Preproduction or prototype	11/16/24	
11	JBL Design	JBL_Design	Design	11/16/24	

10	Design	Design	Design	10/30/13
11	JBL Design	JBL_Design	Design	11/16/24
200	Draft	Draft	Design	10/30/13
205	Experimental	Experimental	Design	8/12/21
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20	Prototype	Prototype	Production or prototype	10/30/13
22	Preliminary	Preliminary	Preproduction or prototype	5/31/18
24	Development	Development	Production or prototype	6/6/18
100	Pending	Pending	Preproduction or prototype	10/30/13
210	Approved For Sale	Approved_For_Sale	Production or prototype	10/30/13
215	Quality	QualityTest	Preproduction or prototype	8/12/21
13	JBL Prod	JBL_Prod	Production	11/16/24
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32	Postlaunch	Postlaunch	Production	9/29/17
34	Production	Production	Production	10/30/13
36	Decline	Decline	Production	9/29/17
110	Active	Active	Production	10/30/13
220	Active Sale	Active_Sale	Production	10/30/13
225	Phase Out	Phase_Out	Production	5/12/22
230	Existing Customers Only	Existing_Customers_Only	Production	10/30/13
14	JBL Obsolete	JBL_Obsolete	Obsolete	11/16/24
40	Obsolete	Obsolete	Obsolete	10/30/13
120	Inactive	Inactive	Obsolete	10/30/13

7. Creating item:-

Role: Product data steward and Product Manager

Then we will get PIM (product information management access)



Create item:

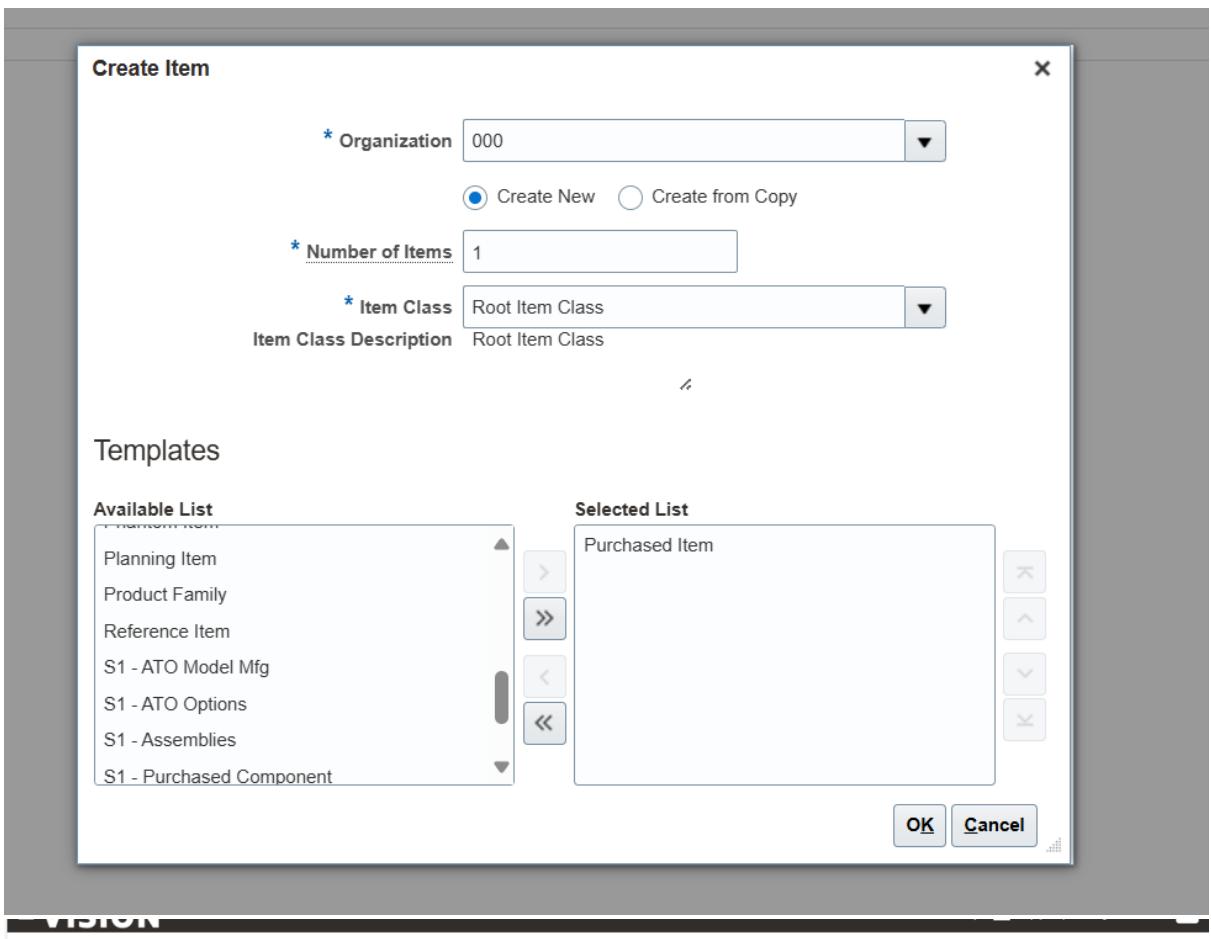
- Item Management
 - Create Item
 - Manage Items
 - Browse Items
 - Create Pack
 - Create Item Structure
 - Manage Catalogs
 - Manage Manufacturers
 - Manage Trading Partner Items
 - Manage Item Relationships
 - Manage Delete Groups

New Item Priority

High

Med

Low



VISION
Product Information Management [Create Item](#)

Create Item [?](#)

[Actions](#) [Save](#) [Cancel](#)

* Item <input type="text" value="Test_Item"/>	Item Status <input type="text" value="Active"/>
* Description <input type="text" value="This is used for testing"/>	Lifecycle Phase <input type="text" value="Active"/>
Item Class <input type="text" value="Root Item Class"/>	User Item Type <input type="text" value="Purchased Item"/>
Approval Status <input type="text" value="Approved"/>	Pack Type <input type="text" value="Base Unit or Each"/>
Completeness Score <input type="text" value=""/>	Revision <input type="text" value="A"/>
Created By <input type="text" value="skybags.test"/>	Creation Date <input type="text" value="11/14/24 5:30 AM"/>

No items to display

None [+](#)

[Overview](#) [Specifications](#) [Structures](#) [Attachments](#) [Associations](#) [Relationships](#) [Categories](#) [Quality](#)

Formatted Description [Long Description](#)

Mandatory Attributes

* Primary Unit of Measure

Unit of Measure [?](#)

* Primary Unit of Measure <input type="text" value="Ea"/>	Defaulting Control <input type="text" value=""/>
Tracking Unit of Measure <input type="text" value="Primary"/>	Positive Deviation Factor <input type="text" value="0"/>
Pricing <input type="text" value="Primary"/>	Negative Deviation Factor <input type="text" value="0"/>
Conversions <input type="text" value="Both"/>	

Secondary Unit of Measure

The screenshot shows the Oracle Fusion Supply Chain Management application interface. At the top, there are various configuration and search tools. Below the header, item details are displayed, including:

- Description:** This is used for testing
- Item Class:** Root Item Class
- Approval Status:** Approved
- Completeness Score:** Not applicable (No items to display)
- Created By:** skybags.test
- Status:** Active
- Lifecycle Phase:** Purchased Item
- Pack Type:** Base Unit or Each
- Revision:** A
- Creation Date:** 11/14/24 5:30 AM

The main content area shows the Associations tab selected, displaying a grid of organizations:

Organization	Organization Name	Item Status	* Primary Unit of Measure	Tracking Unit of Measure	Pricing	Secondary Unit of Measure	Defauliting Control	Positive Deviation Factor	Negative Deviation Factor	Approval Status	Change Order Line	Chi
000	Operations	Active	Ea	Primary	Primary			0	0	Approved		
001	Seattle	Active	Ea	Primary	Primary			0	0	Approved		
002	Atlanta	Active	Ea	Primary	Primary			0	0	Approved		

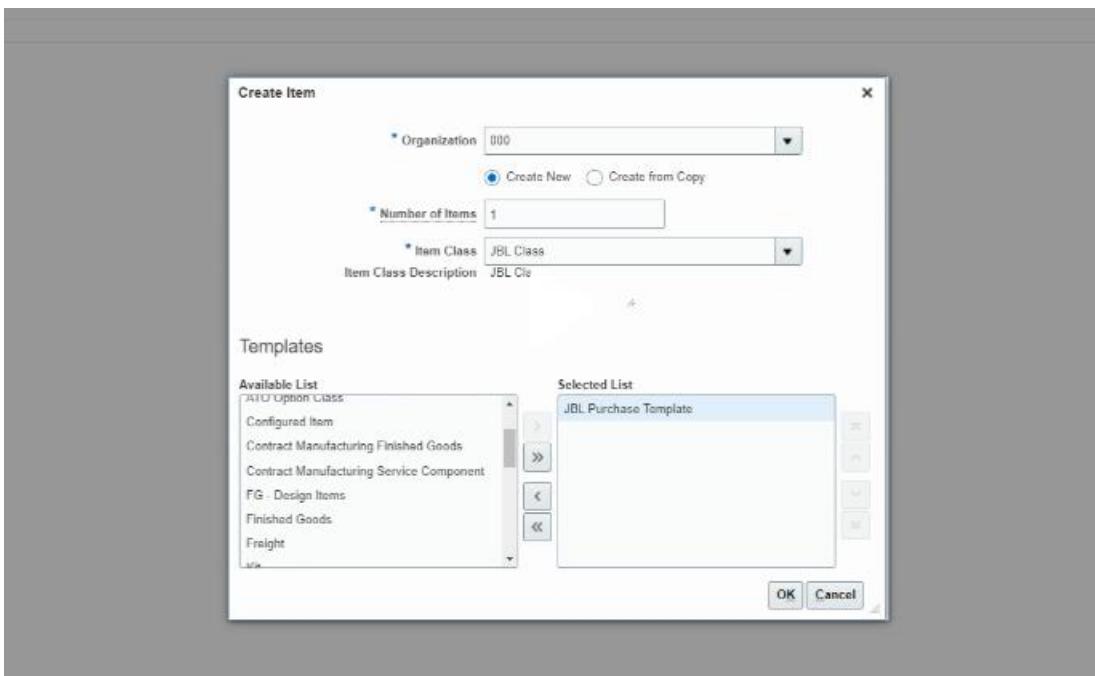
Save it

The screenshot shows the "Create Item" dialog box. The organization is set to "000". The "Create New" radio button is selected. The number of items is set to "1". The item class is "JBL_ITEM_Class". The item class description is "JBL Item class".

The "Templates" section shows two lists:

- Available List:** PTO Model, PTO Option Class, Phantom Item, Planning Item, Product Family, Reference Item, S1 - ATO Model Mfg
- Selected List:** Purchased Item

At the bottom right of the dialog are "OK" and "Cancel" buttons.



No items to display

* Item: JBL_007_ITEM	Item Status: Active
* Description: JBL_007_ITEM	Lifecycle Phase: Active
Item Class: JBL_ITEM_Class	User Item Type: Purchased Item
Approval Status: Approved	Pack Type: Base Unit or Each
Completeness Score	
Created By: SCM10.STUDENT	
Revision: A	
Creation Date: 11/7/24 2:29 PM	

None

Overview Specifications Structures Attachments Associations Relationships Categories Quality

Formatted Description

Long Description

Unit of Measure

* Primary Unit of Measure: Ea	Secondary Unit of Measure:
Tracking Unit of Measure: Primary	Defaulting Control:
Packaging String:	Positive Deviation Factor: 0
Pricing: Primary	Negative Deviation Factor: 0
Conversions: Both	

Item Organization: Manufacturing

Item Structure

- Structure Item Type: Standard
- Create Configured Item
- Configurator Model Type: Standard
- Effectivity Control: Date
- Match Configuration

Costing

- Costing Enabled: Yes
- Include in Rollup: Yes

WIP

- Build in WIP: No

Materials

- Supply Type: Assembly pull
- Supply Locator

Overcompletion

- Tolerance Type

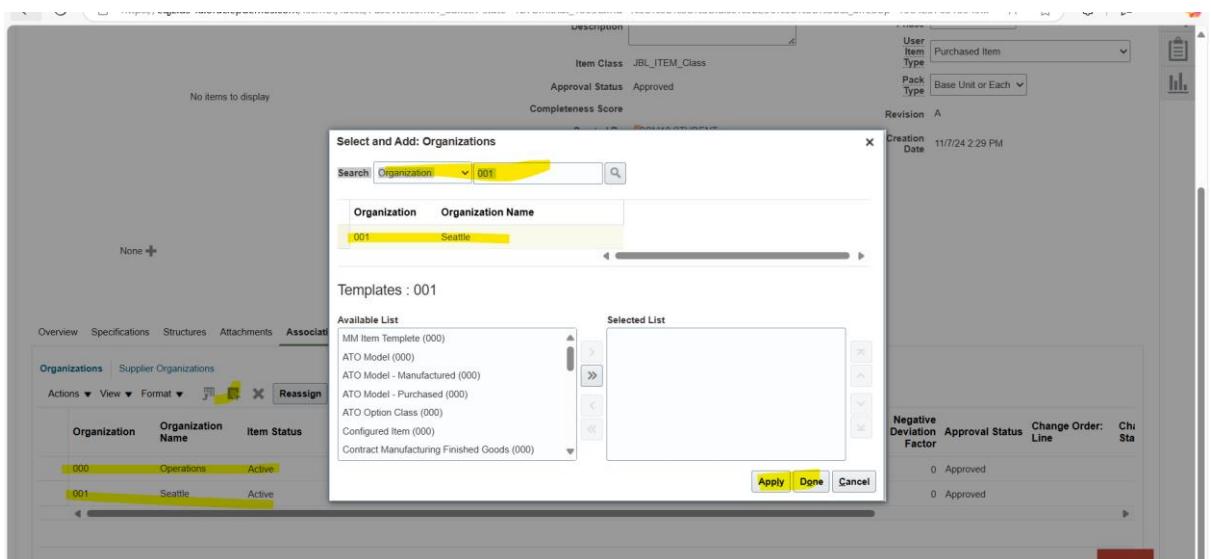
Scheduling Penalty per Day

- Inventory Carry

Attachments:

If you want to add any attachments, we can add

Associations:



Click on the Select and add symbol, then we can assign to other orgs as well.

The screenshot shows the Oracle PIM item creation screen. At the top, there are fields for Item (JBL_007_ITEM), Description (JBL_007_ITEM), Item Class (JBL_ITEM_Class), Approval Status (Approved), and other metadata like User Item Type (Purchased Item) and Pack Type (Base Unit or Each). Below these are revision and creation date details. A message at the bottom left says 'No items to display'.

Below the main form, there's a navigation bar with tabs: Overview, Specifications, Structures, Attachments, **Associations**, Relationships, Categories, and Quality. The Associations tab is selected. Under this tab, there's a sub-tab for 'Supplier Organizations'. It shows a table with columns: Organization, Organization Name, Item Status, Primary Unit of Measure, Tracking Unit of Measure, Pricing, Secondary Unit of Measure, Defaulting Control, Positive Deviation Factor, Negative Deviation Factor, Approval Status, Change Order Line, and Change Status. Three rows are listed: 000 (Operations, Active, Ea, Primary, Primary, Primary, -), 001 (Seattle, Active, Ea, Primary, Primary, Primary, -), and 002 (Atlanta, Active, Ea, Primary, Primary, Primary, -). A red callout box highlights the 'Reassign' button in the toolbar above the table.

Click on Associations, Select and Add button, we can attach the item to the required organization

Save it

8. Manage items:

The screenshot shows the Oracle PIM Manage Items screen. On the left, there's a sidebar with 'Item Management' options: Create Item, Manage Items (which is highlighted in yellow), Browse Items, Create Pack, Create Item Structure, Manage Catalogs, Manage Manufacturers, Manage Trading Partner Items, Manage Item Relationships, and Manage Delete Groups. Below this is a 'New Item Priority' section with 'High' and 'Med' buttons.

The main area has sections for Supplier Products, Publication Status, and Item Completeness (100%). There's also a 'New Item' button with a plus sign icon.

The browser address bar shows the URL: https://eqjz.ds-fa.oraclepdemos.com/fscmUI/faces/FuseWelcome?_adf.ctrl-state=1b7bfknat_1305&fnd=%3B%3B%3B%3Bfalse%3B256%3B%3B%3B&_afrLoop=15642576315949...

The Manage Items screen displays an 'Advanced Search' section with filters for Item (Starts with JBL), Description (Starts with), Keyword, and search buttons (Search, Reset, Save...). Below this is a 'Search Results' table with columns: Item, Description, Approval Status, Item Status, Long Description, Item Class, and Organization. Three items are listed: JBL_007_ITEM, JBL_007_ITEM, and JBL_007_ITEM, all with Approval Status Approved, Item Status Active, Item Class JBL_ITEM_Class, and Organization 000, 001, and 002 respectively.

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