Oracle® Functional Testing Suite Advanced Pack for Oracle E-Business Suite – Asset Lifecycle Management

Reference Guide

Release 12.2.8

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Oracle Functional Testing Suite Advanced Pack for Oracle E-Business Suite – Asset Lifecycle Management Reference Guide, Release 12.2.8

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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 new Oracle E-Business Suite Release Online Documentation CD available on My Oracle Support and www.oracle.com. It contains the most current Documentation Library plus all documents revised or released recently.

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Preface

Intended Audience

Welcome to Release 12.2.8 of the *Oracle Functional Testing Suite Advanced Pack for Oracle E-Business Suite – Asset Lifecycle Management Reference Guide.*

This guide is meant for implementers and testers of Oracle E-Business Suite applications. The document can also be referenced by end users to get information about the test flows.

This guide assumes you have a working knowledge of the following:

- The principles and customary practices of your business area.

- Computer desktop application usage and terminology.

See Related Information Sources on page x for more Oracle E-Business Suite product information.

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.

Structure

Related Information Sources

You can choose from many sources of information, including online documentation, training, and support services, to increase your knowledge and understanding of Oracle Application Testing Suite.

Online Documentation

All Oracle Application Testing Suite documentation is available online (HTML or PDF).

- **PDF** - See the Oracle E-Business Suite Documentation Library for current PDF documentation for your product with each release. The Oracle E-Business Suite Documentation Library is also available on My Oracle Support and is updated frequently

- **Release Notes** - For information about changes in this release, including new features, known issues, and other details, see the release notes for the relevant product, available on My Oracle Support.

Guides Related to This Product

Oracle E-Business Suite User's Guide

This guide explains how to navigate, enter and query data, and run concurrent requests using the user interface (UI) of Oracle E-Business Suite. It includes information on setting preferences and customizing the UI. In addition, this guide describes accessibility features and keyboard shortcuts for Oracle E-Business Suite.

Oracle Functional Testing Flow Builder Starter Pack Reference Guide for E-Business Suite Release 12.2

This guide describes each flow, thereby providing an insight about the purpose of the flow and the core setups required to execute the flow. These test flows are built using Oracle E-Business Suite of applications on Release 12.2 with a sample database, which is required to run these flows.

Oracle Functional Testing Flow Builder User's Guide

Oracle Flow Builder (OFB) is a keyword-driven testing application that business

analysts and Quality Assurance engineers use to build business test automation flows. The test automation flows can be translated into executable OpenScript scripts. Technical QA engineers or IT users define or update components by making use of the keywords for Oracle E-Business Suite of applications. Functional QA engineers or business analysts then assemble the components together to define a business process, or "flow" and generate OpenScript scripts to automate testing of the application

Training and Support

Training

Oracle offers a complete set of training courses to help you master your product and reach full productivity quickly. These courses are organized into functional learning paths, so you take only those courses appropriate to your job or area of responsibility.

You have a choice of educational environments. You can attend courses offered by Oracle University at any of our many Education Centers, you can arrange for our trainers to teach at your facility, or you can use Oracle Learning Network (OLN), Oracle University's online education utility. In addition, Oracle training professionals can tailor standard courses or develop custom courses to meet your needs. For example, you may want to use your organization structure, terminology, and data as examples in a customized training session delivered at your own facility.

Support

From on-site support to central support, our team of experienced professionals provides the help and information you need to keep your product working for you. This team includes your Technical Representative, Account Manager, and Oracle's large staff of consultants and support specialists with expertise in your business area, managing an Oracle server, and your hardware and software environment.

Do Not Use Database Tools to Modify Oracle E-Business Suite Data

Oracle STRONGLY RECOMMENDS that you never use SQL*Plus, Oracle Data Browser, database triggers, or any other tool to modify Oracle E-Business Suite data unless otherwise instructed.

Oracle provides powerful tools you can use to create, store, change, retrieve, and maintain information in an Oracle database. But if you use Oracle tools such as SQL*Plus to modify Oracle E-Business Suite data, you risk destroying the integrity of your data and you lose the ability to audit changes to your data.

Because Oracle E-Business Suite tables are interrelated, any change you make using an Oracle E-Business Suite form can update many tables at once. But when you modify Oracle E-Business Suite data using anything other than Oracle E-Business Suite, you may change a row in one table without making corresponding changes in related tables. If your tables get out of synchronization with each other, you risk retrieving erroneous

information and you risk unpredictable results throughout Oracle E-Business Suite.

When you use Oracle E-Business Suite to modify your data, Oracle E-Business Suite automatically checks that your changes are valid. Oracle E-Business Suite also keeps track of who changes information. If you enter information into database tables using database tools, you may store invalid information. You also lose the ability to track who has changed your information because SQL*Plus and other database tools do not keep a record of changes.

1

Introduction

This chapter covers the following topics:

- Overview
- Oracle Asset Lifecycle Management Attributes

Overview

Oracle's Asset Lifecycle Management (ALM) leverages integration with Oracle E-Business Suite to deliver critical information across many departments, thereby enabling an information-driven value chain and improved equipment reliability and plant utilization, with new tools that offer real-time collaboration and adaptive procedures that:

- Transform an organization from being fragmented and reactive to being demand-driven and predictive organization, with improved productivity through real-time analytics and better preventive maintenance schedules

- Align the value chain with demand-driven spares, MRO materials, and maintenance management that is integrated with financials and operational scheduling

- Enforce compliance to better control risks, adhere to closed-loop inspection procedures, and ensure worker safety.

The Oracle Functional Testing Suite Advanced Pack for Oracle E-Business Suite, referred to as advanced pack in this guide, provides components for testing features of different products delivered as part of the Oracle E-Business Suite Release 12.2. The components delivered in the advanced pack for the following Oracle Asset Lifecycle Management products are documented cumulatively in this guide:

- Oracle Asset Tracking

- Oracle Enterprise Asset Management (eAM)

- Oracle Install Base

These flows are available over the Oracle Flow Builder Starter Pack in Release 12.4.0.2 of the Oracle Application Testing Suite for Oracle E-Business Suite.

For information about the components delivered in the Oracle Flow Builder Starter Pack, see the Oracle Functional Testing Flow Builder Starter Pack Reference Guide for E-Business Suite Release 12.2.

Oracle Asset Lifecycle Management Attributes

This section provides information on the common prerequisites, profile options, and data setups required for executing the flows in Oracle Asset Lifecycle Management products. Flow specific requirements are documented along with each flow in subsequent chapters.

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

2

Oracle Asset Tracking Flows

This chapter covers the following topics:

- Oracle Asset Tracking Overview
- Oracle Asset Tracking Attributes
- Deployment Transactions on Item Instances
- Creation of Fixed Asset for a Depreciable Serial Control Item through PO Receipt
- Creation of Fixed Asset for a Normal Nonserial Control Item through PO Receipt

Oracle Asset Tracking Overview

Oracle Asset Tracking is an asset lifecycle management application that provides tracking, visibility and control of dispersed assets for capital-intensive companies. Oracle Asset Tracking maximizes asset utilization and return on investment by automatically synchronizing the operational and physical events of assets with financial updates in Oracle Assets.

Oracle Asset Tracking Attributes

This section provides information on the common prerequisites, profile options, and data setups required for executing the Oracle Asset Tracking flows. Flow specific requirements are documented along with each flow in the subsequent sections.

Prerequisites

None.

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
CSE: FA Book Type Code	(A user defined value)	Site

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Field Value
User	User Name	operations
User	password	welcome
Responsibility	Responsibility Name	• Manufacturing and Distribution Manager • Asset Tracking Super User

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Organization	Organization	V1 – Vision Operations
Organization	Inventory Organization	M1 – Seattle Manufacturing
Install Base Parameters	Party Name	Vision Corporation
Subinventory	Subinventory	(A user defined value wherein Assets check box must be enabled)

Deployment Transactions on Item Instances

The purpose of asset deployment, a feature in Oracle Asset Tracking, is to signal the completion of operational tasks, update item statuses in Oracle Install Base, and initiate asset creation and update processes in Oracle Projects and Oracle Assets.

The Deployment Transactions on Item Instances flow demonstrates the following deployment transactions that can be performed on an item instance.

- **Install:** A user can install material issued to the project at a specific location

- **Move:** A user can move an item instance from one location to another

- **Project Transfer:** A user can transfer an item instance from one project to another

- **Put Into Service:** A user can put an item in service if it is still in a project, installed, or out of service

- **Retirement:** A user can retire an item instance operationally

- **Take Out Of Service:** A user can take an item instance out of service

- **Uninstall:** A user can uninstall an asset if the operational status is Installed

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Deployment Transactions on Item Instances flow.

Technical Name

Deployment_Transaction_Move_TakeOutOfService_UnInstall

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Create Item	Item Template	Purchased Item

Page Name	Field Name	Field Value
Create Instance	Create Instance	(An instance with status as Created)

Creation of Fixed Asset for a Depreciable Serial Control Item through PO Receipt

This flow demonstrates creation of fixed asset for a depreciable serial control item when the purchase order is received into inventory.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Creation of Fixed Asset for a Depreciable Serial Control Item through PO Receipt flow.

Technical Name

Depreciable_Serial_Item_Asset_Creation_PO_Reciept

Prerequisites

The following are the prerequisites for executing this flow:

- FA book is created in the current period

- The periods for Oracle Inventory, PO, Oracle General Ledger, and Oracle Payables are open

- An active supplier is available for raising a PO

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
CSE: FA Book Type Code	(A user defined value)	Site

Predefined Data

The following predefined data must be used:

Concurrent Request Name	Parameter Name	Parameter Value
Create Accounting - Cost Management	Ledger	Vision Operations(USA)
Create Assets Interface Inventory Transaction to Oracle Assets	Item and Inventory Organization	(Item and organization used in the flow)
FA Book	FA Book	(A valid book)

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Create Item	Item Template	(Use Purchased Item template
		• Inventory Attribute - must be serial control item (At Receipt)
		• Costing Attribute – Costing Enabled, Inventory Asset Value, and Include in Rollup fields must be enabled
		• Purchasing Attribute – Enter List Price, Asset Category and Unit of Issue
		• Invoicing Attribute – Invoiceable Item and Invoice Enabled
		• Service Attribute – Enable Track in Install Base and Create FA fields
		• OM Attribute – Customer Ordered, Customer Orders Enabled and/or Shippable OE Transactable
		• Enter the cost from Item Cost form
		• Assign the item to a desired organization and also enter the item cost for that organization.)

Creation of Fixed Asset for a Normal Nonserial Control Item through PO Receipt

This flow demonstrates the creation of fixed asset for a normal, nonserial control item

when the purchase order is received into the inventory.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Creation of Fixed Asset for a Normal Nonserial Control Item through PO Receipt flow.

Technical Name

Normal_NSRL_Item_Asset_Generation_PO_Reciept

Prerequisites

The following are the prerequisites for executing this flow:

• FA book is created in the current period

• The periods for Oracle Inventory, PO, Oracle General Ledger, and Oracle Payables are open

• An active supplier is available for raising a PO

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
CSE: FA Book Type Code	(A user defined value)	Site

Predefined Data

The following predefined data must be used:

Concurrent Request Name	Parameter Name	Parameter Value
Create Accounting - Cost Management	Ledger	Vision Operations(USA)
Create Assets Interface Inventory Transaction to Oracle Assets	Item and Inventory Organization	(Item and organization used in the flow)

Concurrent Request Name	Parameter Name	Parameter Value
FA Book	FA Book	(A valid book)

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Create Item	Item Template	(Use Purchased Item template
		• Inventory Attribute - must be serial control item (At Receipt)
		• Costing Attribute – Costing Enabled, Inventory Asset Value, and Include in Rollup fields must be enabled
		• Purchasing Attribute – Enter List Price, Asset Category and Unit of Issue
		• Invoicing Attribute – Invoiceable Item and Invoice Enabled
		• Service Attribute – Enable Track in Install Base and Create FA fields
		• OM Attribute – Customer Ordered, Customer Orders Enabled and/or Shippable OE Transactable
		• Enter the cost from Item Cost form
		• Assign the item to a desired organization and also enter the item cost for that organization.)

3

Oracle Enterprise Asset Management Flows

This chapter covers the following topics:

- Oracle Enterprise Asset Management (eAM) Overview

- Oracle eAM Attributes

- Move Asset and its Child from Production Organization to Maintenance Organization from Asset Move Workbench

- Move Asset without Child from Maintenance Organization to Production Organization from Asset Move Workbench

- Validate Asset Operations Log for System Events

- Asset Rebuild Genealogy

- Manage Budget Forecast for all Historical Work

- Create Construction Estimate and Group by Single Work Order

- Depreciable Asset Creation through Capitalization of Construction Estimate Work Order

- Construction Estimate and Project Integration

- Crew Schedule

- Oracle eAM Integration with Oracle iSupplier

- Oracle eAM Integration with Oracle iProcurement

- Oracle eAM Integration with Oracle Service

- Oracle eAM Integration with Oracle Time and Labor

- Encumbrance Accounting for Shop Floor Destination

- Mass Time Entry Using Maintenance User Workbench

- Create and Complete Express Work Order with Failure Data and QP wherein QP Results Trigger Creation of Work Request

- Create and Complete Express WO with Resource Charging, Operation Completion,

and Quality Plan Results

- Validate Failure Data Entry from Maintenance User Workbench

- Failure Analysis

- Validate Mass Meter Reading for Source Meter

- Validate Target Meter Reading when Source Meter Reading is Captured at Work Order Completion

- Validate Suppression Logic in Preventive Maintenance Work Order

- Validate Workflow for WO Completion with Mandatory Failure Set, Quality Plan, and Meter

- Validate Work Order Completion for Rebuildable Serial Number

- Validate E-record with Oracle eAM Search Options

- Validate Employee Assignment in Work Order Operations

- Validate Asset Work Order Flow from Creation to Capitalization

- Validate Rebuildable Work Order Flow from Creation to Capitalization

- Validate Work Order Status Change while Using User Defined Statuses

- Validate Approve Workflow Functionality for Work Permit with Attachments

- Create Work Permit and Validate Reject Workflow Functionality for Work Permit

- Create and Update Work Order with New and Existing Work Permit and Capture Safety Association Descriptive Flexfield

- Create and Update Work Permit with Work Order and Capture Descriptive Flexfield

- Create Permit Using Maintenance User Workbench Responsibility

- Create Work Order and Associate Existing Work Permit with the Work Order

- Asset Checkin and Checkout Transaction with Quality Plan Enabled

- Validate Options for the Profile EAM: Maintenance Work Request Options

- Linear Asset Management

Oracle Enterprise Asset Management (eAM) Overview

Oracle Enterprise Asset Management (Oracle eAM) supports sophisticated, condition-based maintenance strategies for property, plants, and public infrastructure. Oracle eAM's single instance design ensures best practices and quality compliance globally, eliminates excess and obsolete spare parts inventories, promotes environmental, health and safety policies, ensures smooth coordination of production and maintenance schedules, and improves both, the responsiveness and accuracy of contracted maintenance.

Oracle eAM Attributes

This section provides information on the common prerequisites, profile options, and data setups required for executing the Oracle Enterprise Asset Management flows. Flow specific requirements are documented along with each flow in the subsequent sections.

Prerequisites

The following are the prerequisites for executing the Oracle Enterprise Asset Management flows:

- Inventory accounting period is open for the current date

- GL periods are open for the current date

- The EAM field is enabled in the Organization Parameters form

- Parameters for Oracle eAM are defined in the eAM Parameters window

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EAM: Maintenance Supervisor	Yes	Site

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Field Value
User	User Name	mnt
User	password	welcome
Responsibility	Responsibility Name	Enterprise Asset Management Maintenance Super User, Vision Operations

Window Name	Field Name	Field Value
Item Template	Item Template	• Asset Group (for an asset group) • Rebuildable (for rebuildable items) • Activity (for an activity)

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Organization	Organization	V1 – Vision Operations
Organization	Inventory Organization	• EM1-EAM Enabled Organization • M1 – Production Organization (Both values must be set up)
Create Asset groups	Use Item Template	Asset Group
Create Asset groups	Use Item Template	(Select Transactable in INV tab. Assign to organization EM1 and M1)
Create Asset No	Use Asset Group	(A user defined value. In case, the user has not defined a value, the system automatically generates a number)
Create Activities with BOM & Routing	Item Template	Activity

Window Name	Field Name	Field Value
Create Activities with BOM & Routing	Item Template	Purchased Item
Defining Departments and Resources	Department and Resource	(A user defined value)
Define WIP Accounting Class	WIP Accounting Class	(A user defined value)

Move Asset and its Child from Production Organization to Maintenance Organization from Asset Move Workbench

Oracle eAM supports multiple asset locations: organization area, internal inventory location and external physical location.

A user can move or transfer an asset to another organization without losing the integrity of its attributes, maintenance strategies or work history, using the Asset Move Workbench.

The Move Asset and its Child from Production Organization to Maintenance Organization from Asset Move Workbench flow demonstrates Oracle eAM's capability to move an asset and its child from production organization to maintenance organization using the Asset Move Workbench.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Move Asset and its Child from Production Organization to Maintenance Organization from Asset Move Workbench flow.

Technical Name

Asset_Move_Workbench_InTransit_W_Child_Prod_Maint

Prerequisites

The following are the prerequisites for executing this flow:

- The asset group is assigned to the production and maintenance organizations

- A shipping network is defined between the two organizations

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Organization	Inventory Organization	• FAC-EAM Enabled Organization • M2 – Production Organization (Both are to be set up)
Subinventory	Subinventory	(A user defined value)

Move Asset without Child from Maintenance Organization to Production Organization from Asset Move Workbench

This flow demonstrates Oracle eAM's capability to move an asset without its child from the production organization to the maintenance organization using the Asset Move Workbench.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Move Asset without Child from Maintenance Organization to Production Organization from Asset Move Workbench flow.

Technical Name

Asset_Move_Workbench_Direct_WO_Child_Maint_Prod

Prerequisites

The following are the prerequisites for executing this flow:

- The asset group is assigned to the production and maintenance organizations

- A shipping network is defined between the two organizations

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Validate Asset Operations Log for System Events

The asset operations log tracks all user-selected maintenance events of a critical asset, which enables equipment operators to document problems identified during asset usage so that these can be addressed during the next scheduled maintenance.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Asset Operations Log for System Events flow.

Technical Name

Validate_Asset_Operations_Log_For_System_Events

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
eAM Parameters	Control Log Events	(Select events that you want to track)

Asset Rebuild Genealogy

Oracle eAM enables organizations to set up assets in a hierarchical structure. The hierarchical structure makes it easier to find and group assets and roll up asset costs. For example, a company's office building is defined as a top-level asset. Each individual floor of the building is defined as a child asset. This structure can be further defined by establishing a relationship between offices and floors.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Asset Rebuild Genealogy flow.

Technical Name

Asset_Rebuild_Genealogy

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Create Rebuildable Item	Use Item Template	Rebuildable Item

Concurrent Request Name	Parameter Name	Parameter Value
Create Rebuild No	Rebuild No	(System defined value or a user defined value. If value is not defined, then the system automatically generates a rebuild number)
Rebuild No	Parent Asset	(associate parent asset number)

Manage Budget Forecast for all Historical Work

To improve user ability to forecast maintenance costs, Oracle eAM's budgeting and forecasting tool is used to generate cost forecasts based on preventive maintenance schedules or historical work order costs. Generated costs are grouped into financial periods, and can be aggregated by accounts or work orders. These costs can be exported in a standard file format (Excel, HTML, PDF) for further analysis and subsequently imported into user preferred budgeting tools. The budgeting and forecasting process increases efficiency of user budget analysis.

The Manage Budget Forecast for all Historical Work flow creates budget forecasts based on all historical work orders and verifies the projected budget.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Manage Budget Forecast for all Historical Work flow.

Technical Name

Creation_Update_Budget_Forecast

Prerequisites

The following is a prerequisite for executing this flow:

• Historical work order is available

Profile Options

Not applicable.

Predefined Data

>Not applicable.

Setup Data

>Not applicable.

Create Construction Estimate and Group by Single Work Order

This flow creates a construction estimate using a new or existing construction unit having an activity assigned to it. It further groups all activities using the Group by Single WO option.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create Construction Estimate and Group by Single Work Order flow.

Technical Name

>Create_Update_BOM_Explosion_Groupby_Estimate_CU_CE

Prerequisites

The following is a prerequisite for executing this flow:

*   A construction unit is defined and activities, operations, and resources are associated with it

Profile Options

>Not applicable.

Predefined Data

>Not applicable.

Setup Data

>Not applicable.

Depreciable Asset Creation through Capitalization of Construction Estimate Work Order

Work executed using a construction unit results in creation of new assets or adds value to existing assets. This feature enables you to collect costs on the work orders and post them for capitalization in the Fixed Asset (FA) module through mass update. If the eAM asset numbers are not associated with FA serial numbers until work order completion, then the asset numbers are generated in the FA module and used during capitalization.

The Work Order Capitalization process is used to capitalize costs associated with an asset.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Depreciable Asset Creation through Capitalization of Construction Estimate Work Order flow.

Technical Name

Depreciable_AssetCreation_Capitalization_CU_CE

Prerequisites

The following are the prerequisites for executing this flow:

- FA book is created in the current period

- The periods for Oracle Inventory, PO, Oracle General Ledger, and Oracle Payables are open

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EAM: FA Book Type Code	(A user defined value)	Site
CSE: FA Book Type Code	(A user defined value)	Site

Predefined Data

Not applicable.

Setup Data

Not applicable.

Construction Estimate and Project Integration

Oracle eAM integrates with Oracle Projects to provide a complete, seamlessly integrated business solution for project maintenance. The project and task for maintenance work order details are specified, and transaction costs are collected in Oracle eAM and passed to Oracle Projects for subsequent project cost analysis and management.

The Construction Estimate and Project Integration flow demonstrates integration of Oracle Projects with construction estimate and work order created in this process.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Construction Estimate and Project Integration flow.

Technical Name

CE_Project_Integration

Prerequisites

The following are the prerequisites for executing this flow:

- A valid project and project task are available

- The Projects (PA) periods are open

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Crew Schedule

Employee scheduling enables searching for available employees by skill sets and

competencies. The department resource availability and an employee's current workload facilitate assignments and resource reshuffling, if needed.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Crew Schedule flow.

Technical Name

Crew_Schedule

Prerequisites

The following is a prerequisite for executing this flow:

- An open work order with a resource or employee assigned to it

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Oracle eAM Integration with Oracle iSupplier

A supplier reports work completion and any required collection data and meter readings using the iSupplier portal. Oracle eAM integrates with the Oracle iSupplier portal to provide the capability for web-based collaboration with suppliers or subcontractors and improve accuracy and timing of suppliers' reporting.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Oracle eAM Integration with Oracle iSupplier flow.

Technical Name

EAM_iSupplier_Integration

Prerequisites

None.

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
PO: Enable Direct Delivery To Shop Floor	Yes	Site

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Create Work Order	Work Order	(Create WO with operation)

Oracle eAM Integration with Oracle iProcurement

Oracle eAM integrates with Oracle iProcurement to provide an intuitive, web-shopping interface to directly order items for maintenance work orders. Oracle iProcurement has a powerful search engine and multiple supplier self-guiding catalog capabilities for item selection.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Oracle eAM Integration with Oracle iProcurement flow.

Technical Name

EAM_IProcurement_Integration

Prerequisites

None.

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
PO: Enable Direct Delivery To Shop Floor	Yes	Site

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Create Work Order	Work Order	(Create WO with operation)

Oracle eAM Integration with Oracle Service

Oracle eAM integrates with Oracle Service for logging and resolving maintenance service requests. This enables the maintenance planner or supervisor to view the service requests logged against the department's asset, and helps them in work assignment.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Oracle eAM Integration with Oracle Service flow.

Technical Name

EAM_Service_Integration

Prerequisites

The following are the prerequisites for executing this flow:

- Oracle Service is installed to utilize the service request functionality

- Maintenance service request types are created

- Service requests for assets and rebuildables are enabled

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Create Work Order	Work Order	(Create WO with activity)

Oracle eAM Integration with Oracle Time and Labor

Oracle eAM integrates with Oracle Time and Labor (OTL) where employees can enter the hours they have worked on each work order on a self-service timecard. Once the timecard is submitted, Oracle eAM charges the time to the work order resource and assigned employee.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Oracle eAM Integration with Oracle Time and Labor flow.

Technical Name

EAM_OTL_Integration

Prerequisites

The following are the prerequisites for executing this flow:

- Employees are set up as Persons in Oracle Human Resource Management System

- Preference values are defined and linked to the eligibility criteria

> **Note:** Preferences are predefined, but these must be assigned to the user

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

Concurrent Request Name	Parameter Name	Parameter Value
Retrieve Time card data from OTL to EAM	Organization	EAM Organization
	Asset Serial No	(asset serial number)

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Create Work Order	Work Order	(Create WO with activity)

Encumbrance Accounting for Shop Floor Destination

This flow creates on-hand stock through purchase order receipts and account purchase invoices. It verifies distributions in an encumbrance enabled, average costing organization.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Encumbrance Accounting for Shop Floor Destination flow.

Technical Name

EAM_Encumberance_Shop_Floor

Prerequisites

The following are the prerequisites for executing this flow:

- Organization is an average costing-enabled organization

- Sub-inventory is Asset Subinventory

- Tax setup is disabled

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Field Value
Organization Parameters	Costing Method	Average
Purchase Order	Type	Standard Purchase Order

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Organization	Organization	EN1
Master Items	Template	Purchased Item Template
Define Budget	Budget	ENC Budget

Page Name	Field Name	Field Value
Create Work Order	Work Order	(Create WO with activity)
Supplier	Supplier Name	Office Supplies, Inc (to create purchase order)
Define Budget	Site	New York

Mass Time Entry Using Maintenance User Workbench

The Maintenance User Workbench enables technicians to view their work, request material, charge time, and hand over the work and all other activities required to complete the work. .

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Mass Time Entry Using Maintenance User Workbench flow.

Technical Name

EAM_MSU_MUWB_OTL_ChargeTime_MassTimeEntry

Prerequisites

The following are the prerequisites for executing this flow:

- Employees are set up as Persons in Oracle Human Resources Management System

- Profile Options An employee is assigned

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Create Work Order	Work Order	(Create WO with activity)
	Assign Employee to WO operations	(employee name)

Create and Complete Express Work Order with Failure Data and QP wherein QP Results Trigger Creation of Work Request

An Express Work Order provides users with a quick way to report work that has been completed without any planning, often referred as "after-the-fact" reporting. The Debrief Work Order feature enables users to report labor, charge time, issue stocked items and complete the work from a single page.

Oracle eAM integrates with Oracle Quality to define flexible and configurable data collection requirements. Data collection results can trigger powerful automated response and follow up actions. If the collected data results in a condition outside the acceptable limits defined in the collection plan, a work request or work order can be created.

Oracle eAM enables you to define failure codes and organize them into hierarchical groupings called Failure Sets. Failure Sets are associated with asset groups and inherited by all assets in the group.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create and Complete Express Work Order with Failure Data and QP wherein QP Results Trigger Creation of Work Request flow.

Technical Name

Express_WO_Create_Complete_FailureData_QP_Create_WorkRequest

Prerequisites

The following is a prerequisite for executing this flow:

• An active employee is defined in Oracle Human Resources Management System

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Create and Complete Express WO with Resource Charging, Operation Completion, and Quality Plan Results

An Express Work Order is used to capture completed work. It can be accessed through the Maintenance Super User responsibility.

The Create and Complete Express WO with Resource Charging, Operation Completion and Quality Plan Results flow captures completed work and records the quality results.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create and Complete Express WO with Resource Charging, Operation Completion and Quality Plan Results flow.

Technical Name

Express_WO_Create_Complete_OP_COMP_Res_Charge_QP

Prerequisites

The following is a prerequisite for executing this flow:

• An active employee is defined in Oracle Human Resources Management System

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Validate Failure Data Entry from Maintenance User Workbench

Failure data can be entered while completing the work order using the Maintenance User Workbench responsibility. This data is used in evaluating the performance of an asset.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Failure Data Entry from Maintenance User Workbench flow.

Technical Name

Validate_Failure_Entry_Maintenance_Workbench

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Failure Analysis

The Failure Analysis feature shows an asset's failure history and computed metrics, such as mean time between failure, mean time to repair and mean cost to repair, and failure frequency, based on the failure data captured during work order completion. Various aggregation levels enable you to evaluate the comparative reliability, maintainability, and performance between assets, asset groups, and asset categories.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Failure Analysis flow.

Technical Name

Validate_Failure_Analysis_FreqCount_MTBF_MTTR_WO_Create_Update

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Validate Mass Meter Reading for Source Meter

The Mass Meter Readings page enables you to enter readings for multiple meters. Oracle eAM offers unique capabilities to define multiple meters for assets and enables multiple assets to share these meters. Readings for a meter are immediately updated to all associated assets. An associated target meter (current meter) readings are automatically updated when the source meter's readings are updated.

Organizations can associate a source meter to an asset number or meter association. The source meter reading subsequently feeds corresponding meters that are associated with assets within the Meter Hierarchy, at a predefined factor.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Mass Meter Reading for Source Meter flow.

Technical Name

Validate_Mass_Readings_For_Source_Meters

Prerequisites

None.

Profile Options

Not applicable

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Meter Definition	Create Source and target Meters	(A user defined value)
Meter Association	Associate Source and target Meters to Asset Number	(A user defined value)

Validate Target Meter Reading when Source Meter Reading is Captured at Work Order Completion

This flow demonstrates the target meter reading captured during work order completion. Target meter reading is automatically updated based on the source meter's readings. The source meter reading feeds corresponding target meters that are associated with assets within the Meter Hierarchy.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Target Meter Reading when Source Meter Reading is Captured at Work Order Completion flow.

Technical Name

Validate_MeterReadings_Source_Target_WO_Completion

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Meter Definition	Create Source and target Meters	(A user defined value)
Meter Association	Associate Source and target Meters to Asset Number	(A user defined value)

Validate Suppression Logic in Preventive Maintenance Work Order

This flow is used to suppress other activities with the current activity in the Preventive Maintenance Schedule Definition page. A user can enter suppression activities for a combination of an asset number or activity.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Creation of Fixed Asset for a Normal Nonserial Control Item through PO Receipt flow.

Technical Name

Validate_Suppression_Logic_PM_WO

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Activity Association	Associate Activities to Asset Number	(A user defined value)
PM Schedule Definition	Create PM Schedule with Multiple Activities	(A user defined value)

Validate Workflow for WO Completion with Mandatory Failure Set, Quality Plan, and Meter

Oracle eAM tracks the performance of assets using meters, quality plans, and condition monitoring systems. When a failure is reported, each work order represents one single failure occurrence (event) for the asset specified on the work order. A user can then take necessary steps to eliminate the event.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Workflow for WO Completion with Mandatory Failure Set, Quality Plan, and Meter flow.

Technical Name

Validate_WO_Comp_FailureData_QualityPlan_MeterReadings_WF_1

Validate_WO_Comp_FailureData_QualityPlan_MeterReadings_WF_2

Prerequisites

The following is a prerequisite for executing this flow:

• Business events and event subscriptions are enabled for Oracle eAM workflow

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

window Name	Field Name	Field Value
AME Transaction Type	EAM Work Order Completion	(A user defined rule)
AME Transaction Type	EAM Work Order Release Approval	(Item and organization used in the flow)

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Parameters	Workflow for Work Orders	(Select the check box)
Collection Plan	• Associate collection Elements to Asset • Enable Quality plan for EAM Work Order Completion transaction	(A user defined value)
Meter Association	Associate Meter to Asset Number	(A user defined value)

Validate Work Order Completion for Rebuildable Serial Number

Rebuildable work orders are created as child work orders. A user can repair and reinstall a rebuildable item, or replace it by issuing a new rebuildable item from inventory. If the user chooses to repair and then reinstall the problematic rebuildable item, then the child rebuild work order is manually created for the old rebuildable item.

The Validate Work Order Completion for Rebuildable Serial Number flow enables a user to create a rebuild work order without issuing new material. The rebuildable item is replaced and is not included in a subinventory when the work order is completed. In this case, the asset number genealogy is not updated.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Work Order Completion for Rebuildable Serial Number flow.

Technical Name

Validate_WO_Completion_Serial_Rebuildable

Prerequisites

None.

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EDR: E-records and E-signatures	Yes	User

Predefined Data

The following predefined data must be used:

Concurrent Request Name	Parameter Name	Parameter Value
AME Transaction Type	EAM Work Order Completion	(A user defined rule)
AME Transaction Type	EAM Work Order Release Approval	(A user defined rule)

Setup Data

Not applicable.

Validate E-record with Oracle eAM Search Options

A user may require electronic signatures and electronic records during work order

completion. These are provided using the Oracle Electronic Records and Electronic Signatures (ERES) framework. Electronic signatures require user identification and password during the transaction. Electronic records provide a permanent snapshot of the transaction data that the user is verifying.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate E-record with Oracle eAM Search Options flow.

Technical Name

Validate_Erecord_With_EAM_Search_Options

Prerequisites

The following is a prerequisite for executing this flow:

- Transaction event **oracle.apps.eam.wo.comp.ss** is enabled

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EDR: E-records and E-signatures	Yes	Site

Predefined Data

The following predefined data must be used:

Page Name	Field Name	Field Value
AME Transaction Type	EAM Work Order Completion - SSWA	A user defined rule)

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Parameters	Workflow for Work Orders	(Select the check box)

Validate Employee Assignment in Work Order Operations

Person type resources are employees grouped together based on their capabilities. After defining the resource type employee details that are associated to a resource can be attached. When the work order is created, these employees are assigned based on the department or resource mapping, after which the assigned resource is charged.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Employee Assignment in Work Order Operations flow.

Technical Name

Validate_Assignment_Of_EMP

Prerequisites

The following is a prerequisite for executing this flow:

• An active employee is defined in Oracle Human Resources Management System

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
BOM: Hour UOM	UOM	Site

Predefined Data

Not applicable

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
People	People	(A user defined value using Person type employee)

Validate Asset Work Order Flow from Creation to Capitalization

This flow demonstrates the maintenance process flow of capital assets from creation of work order, material issue, resource charging, work order completion and closure to work order capitalization. A user can capitalize part or all of the costs incurred, while maintaining a capital asset. The capitalized cost gets added to the asset's book value within Oracle Fixed Assets.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Asset Work Order Flow from Creation to Capitalization flow.

Technical Name

Create_Asset_WO_ResCharge_MatlIssue_Estimate_EmpAssign_OPComp_WOComp_
Close_Captilize

Prerequisites

The following is a prerequisite for executing this flow:

• Item cost is defined for the materials used in the work order

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EAM: FA Book Type Code	(A user defined value)	Site

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Resources	Employee Assignment	(A user defined value)

Validate Rebuildable Work Order Flow from Creation to Capitalization

This flow demonstrates the maintenance process flow for a rebuildable item from creation of work order, material issue, resource charging, work order completion and closure to finally work order capitalization. A user can capitalize part or all of the costs incurred, while maintaining a rebuildable item. The capitalized cost gets added to the asset's book value within Oracle Fixed Assets.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Rebuildable Work Order Flow from Creation to Capitalization flow.

Technical Name

Create_Rebuildable_WO_ResCharge_MatlIssue_Estimate_EmpAssign_OPComp_WOComp_Close_Captilize

Prerequisites

The following is a prerequisite for executing this flow:

• Item cost is defined for the materials used in the work order

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EAM: FA Book Type Code	(A user defined value)	Site

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Resources	Employee Assignment	(A user defined value)

Validate Work Order Status Change while Using User Defined Statuses

An Enterprise Asset Management work order may progress through several statuses through its life cycle. The work orders may start with a Draft status, and then move to Released, Complete, and finally to Closed status. These statuses may vary depending on the type of work order that is created. A user defined work order status provides flexibility in tracking and managing work orders.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Work Order Status Change while Using User Defined Statuses flow.

Technical Name

Validate_WO_Status_Change_UserDefined

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
WO Statuses	WO Status	(A user defined value)
AME Transaction Type	EAM Work Order Release Approval	(A user defined rule)

Validate Approve Workflow Functionality for Work Permit with Attachments

This flow enables a user to create work permits mandated by regulatory agencies to be used by operations, maintenance and safety personnel during repair of some assets. A user can capture additional information by attaching documents, a URL, or include short text as attachments to the work permit.

The flow demonstrates the workflow functionality for a work permit wherein the workflow notification is approved. This changes the work permit status to Released from Release-pending.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Approve Workflow Functionality for Work Permit with Attachments flow.

Technical Name

Create_Complete_WorkPermit_With_Attachments_WorkFlow_With_Approve

Prerequisites

The following is a prerequisite for executing this flow:

• Validate Approve workflow is enabled for the work order

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Fields Value
AME Transaction Type	EAM Permit Release Approval	(A user defined rule)

Setup Data

Not applicable.

Create Work Permit and Validate Reject Workflow Functionality for Work Permit

This flow enables a user to create work permits mandated by regulatory agencies to be used by operations, maintenance and safety personnel during repair of some assets.

The flow demonstrates the workflow functionality for a work permit wherein the workflow notification is rejected. This changes the work permit status to Cancelled from Release-pending.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create Work Permit and Validate Reject Workflow Functionality for Work Permit flow.

Technical Name

Create_WorkPermit_WorkFlow_Reject

Prerequisites

The following is a prerequisite for executing this flow:

• The Create Work Permit and Validate Reject workflow is enabled for the work order

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

Page Name	Field Name	Field Value
AME Transaction Type	EAM Permit Release Approval	(A user defined rule)
Create Assets Interface Inventory Transaction to Oracle Assets	Item and Inventory Organization	(Item and organization used in the flow)
FA Book	FA Book	(A valid book)

Setup Data

Not applicable.

Create and Update Work Order with New and Existing Work Permit and Capture Safety Association Descriptive Flexfield

This flow enables creation of work order and associate a work permits by creating a new permit from Work Order page. An existing work permit can also be associated to the work order and any safety additional information for the Work Order – Permit association is captured using descriptive flexfields.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create and Update Work Order with New and Existing Work Permit and Capture Safety Association Descriptive Flexfield flow.

Technical Name

Create_Update_WO_With_New_Existing_WP_SafetyAssociation_DFF

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Field Value
Descriptive Flex field Segments	Safety Association	(A user defined rule)

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Safety	Create Permits	(A user defined rule)

Create and Update Work Permit with Work Order and Capture Descriptive Flexfield

This flow enables users to create work permits mandated by regulatory agencies to be followed by operations, maintenance and safety personnel during maintenance of assets. Work permits are created and are associated to existing work order and any additional information on the permit is captured using descriptive flexfields

Multiple work orders can be associated with permits using the Permit page.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create and Update Work Permit with Work Order and Capture Descriptive Flexfield flow.

Technical Name

Create_Update_WP_With_WO_Association_WorkPermit_DFF

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Field Value
Descriptive Flex field Segments	Safety Association	(A user defined rule)

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Work Orders	Create Work Order	(A user defined rule)

Create Permit Using Maintenance User Workbench Responsibility

This flow enables creation of work permits mandated by regulatory agencies to be followed by operations, maintenance, and safety personnel during maintenance of assets, through the Maintenance User Workbench.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create Permit Using Maintenance User Workbench Responsibility flow.

Technical Name

Create_Permit_Maintenance_User_WorkBench

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Create Work Order and Associate Existing Work Permit with the Work Order

This flow creates work orders and associates existing work permits with the work order. Work permits are required before assets can be repaired.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create Work Order and Associate Existing Work Permit with the Work Order flow.

Technical Name

Create_WO_With_Existing_WorkPermit

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

Asset Checkin and Checkout Transaction with Quality Plan Enabled

This flow automatically generates work request and work orders based on quality plans associated with an asset. Based on the actions and transactions defined in the Quality Collection Plan, the system triggers a proposed action and prompts the user to take immediate action or follow up.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Asset Checkin and Checkout Transaction with Quality Plan Enabled flow.

Technical Name

Create_WO_WR_Through_QualityPlan_Trigger_Asset_CheckIn_CheckOut

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Collection Plan	Define Actions, Transactions	(A user defined rule)

Validate Options for the Profile EAM: Maintenance Work Request Options

This flow demonstrates the security access control at the Responsibility level as per the profile EAM: Maintenance Work Request. When this profile is set as View and Update All Work Requests, a user with the Maintenance Super User Responsibility has access to view and update work requests created by all users.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Validate Options for the Profile EAM: Maintenance Work Request Options flow.

Technical Name

Validate_View_Add_and_Update_delete_WR_Atta_with_Profile_Option

Prerequisites

None.

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EAM: Maintenance Work Request Options	View and Update All Work Requests	Responsibility

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Concurrent Request Name	Parameter Name	Parameter Value
Collection Plan	Define Actions, Transactions	(A user defined rule)

Linear Asset Management

This flow involves Creation of Linear Asset, associated setup like Reference Methods, Properties, Element Type, Relationship Type, integrated with Linear Asset Workbench Setup, ending in creation of Work Order for the Linear Asset till its completion.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Linear Asset Management.

Technical Name

Linear_Asset_Management

Prerequisites

None.

Profile Options

The following profile option must be set:

Profile Option Name	Profile Option Value	Level
EAM:Enable linear asset functionality	Yes	Site

Predefined Data

The following predefined data must be used:

Page Name	Field Name	Field Value
Linear Reference Method	Reference Method	(A user defined rule)
Linear Properties	Property	(A user defined rule)
Linear Element Types	Element Type	(A user defined rule)
Linear Relationship Types	Relationship Type	(A user defined rule)

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Linear Asset Workbench	Linear Reference Method	(Select from the LOV)
Linear Asset Workbench	Segment Details	(Select from the LOV)
Linear Asset Workbench	Properties	(Select from the LOV)
Linear Asset Workbench	Elements	(Select from the LOV)

Page Name	Field Name	Field Value
Linear Asset Workbench	Relationships	(Click Add Relationship)

4

Oracle Install Base Flows

This chapter covers the following topics:

- Oracle Install Base Overview
- Oracle Install Base Attributes
- Create Usage Fixed Estimation Method with Descriptive Flexfield
- Counter Readings
- Create Regular Source Counters, Capture Readings, and Validate Counter Reading History
- Manage Item Instance
- Create External Instance and Change Owner
- Mass Update
- Impact of Assemble to Order Flow on Install Base
- Impact of Internal Sales Order on Install Base
- Manage System

Oracle Install Base Overview

Oracle Install Base is an item instance life cycle tracking application that facilitates enterprise wide item life cycle management and tracking. Oracle Install Base tracks an item from the time it is received in Oracle Inventory, to Oracle Work in Process, in Oracle Projects, through to customer sites, and throughout the return and repair process. Oracle Install Base is a centralized repository of information for an item instance and its tracking details include location, status, ownership, party relationships, account relationships, contact relationships, configuration data, and the change history of customer items and corporate assets.

Oracle Install Base Attributes

This section provides information on the common prerequisites, profile options, and data setups required for executing the Oracle Install Base flows. Flow specific requirements are documented along with each flow in the subsequent sections.

Prerequisites

None.

Profile Options

The following profile options must be set:

Profile Option Name	Profile Option Value	Level
Service: Inventory Validation Organization	Vision Operations	Site
CSI: Allow Install Parameter Update	No	Site

Predefined Data

The following predefined data must be used:

Window Name	Field Name	Field Value
User	User name	operations
	password	welcome
Responsibility	Responsibility Name	• Manufacturing and Distribution Manager • Oracle Install Base Agent User Install Base Administrator
Item Template	Item Template	Purchased Item

Setup Data

The following data must be set up:

Window Name	Field Name	Field Value
Organization	Organization	V1 – Vision Operations
Organization	Inventory Organization	M1 – Production Organization
Install Base Parameters	Party Name	Vision Corporation
Create Inventory Item, Service tab	Track in Installed Base	(Select the check box)

Create Usage Fixed Estimation Method with Descriptive Flexfield

Oracle Install Base provides estimation methods that enhance flexibility and accuracy in meeting usage billing needs. These methods are specifically designed to work with the usage billing and estimation requirements of Oracle Service Contracts, and descriptive flexfields can be used to capture any additional information.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create Usage Fixed Estimation Method with Descriptive Flexfield flow.

Technical Name

Create_Usage_Fixed_Estimation_Method_DFF

Prerequisites

The following is a prerequisite for executing this flow:

• The descriptive flexfields for the estimation method are enabled

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Counters Template	Counter Template Name	(A user defined value)

Counter Readings

Counter readings are used to capture counter instances in Oracle Install Base. Counter readings can be viewed and updated to capture additional data such as counter property readings, adjustments, resets, and target counter readings. The default time recorded for the reading is the current date and time. A user can also record an earlier date and time for the reading.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Counter Readings flow.

Technical Name

Counter_Readings

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Counter	Counter	(A user defined value)
Associate Counter to Item Instance	Association	(A user defined value)

Create Regular Source Counters, Capture Readings, and Validate Counter Reading History

This flow defines the source-target relationship between counter instances, where a target counter instance derives its readings from the source counter instance. In Oracle Install Base, both source and target counter instances must be standard regular counters, with the same UOM code.

Readings of a target counter instance are automatically updated with the readings of a source counter instance, at a predefined ratio. A user can view these readings in the Counter Reading History page.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create Regular Source Counters, Capture Readings, and Validate Counter Reading History flow.

Technical Name

Create_Counter_Regular_Time_Capture_Source_ Reading_History

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Counter	Counter	(A user defined value)
Create Item Instance	Internal	(A user defined value)
Associate Counter to Item Instance	Association	(A user defined value)

Manage Item Instance

An item instance is created from the Create Item Instance page. This page captures general item information, instance specific attributes, owner information, current and install locations, item flags, and flex fields.

A user can transfer ownership of an item instance from one active party to another from the Change Owner page.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Manage Item Instance flow.

Technical Name

Create_Update_Instance_Qty_Asset_Association_Change_Owner

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Item Instance	Internal	(A user defined value)

Create External Instance and Change Owner

An external item instance is created from the Create Item Instance page. A user can transfer ownership of an item instance from one active party to another from the Change Owner page.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Create External Instance and Change Owner flow.

Technical Name

Create_Instance_Change_Owner

Prerequisites

The following is a prerequisite for executing this flow:

• There are at least two customers in Oracle Accounts Receivables

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Instance	External	(A user defined value)

Mass Update

Oracle Install Base mass updates are grouped to cater to specific business objects and transactions. The four types of mass updates and the main operations for each update type are as follows:

- **Transfer Owner** - Transfers item instances from one owner to another

- **Terminate** - Terminates a set of item instances in a batch

- **Move** - Moves item instances from one location to another

- **General** - Updates item instances that do not fall into any of the above categories. For example, a change in installation date, additional attributes, associations and some other instance attributes.

A user has the option to cascade the mass updates to the child instances as well.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Mass Update flow.

Technical Name

Mass_Update_General_Transfer_Terminate_Cascade

Prerequisites

The following is a prerequisite for executing this flow:

- There are at least two customers in Oracle Accounts Receivable for the Transfer Owner flow

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Instance	External	(A user defined value)
Create Instance	Internal	(A user defined value)

Impact of Assemble to Order Flow on Install Base

This flow demonstrates the main processing associated with building and assembling of items in Oracle Work in Process. When all components are completed and the item is assembled, this is recorded in Oracle Inventory and Oracle Install Base.

A sales order shipment generates an Inventory Issue material transaction in Oracle Inventory. Shipments can result in a change in instance location and ownership, status based on the associated Oracle Install Base transaction subtype.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Impact of Assemble to Order Flow on Install Base flow.

Technical Name

ATO_IB_Integration

Prerequisites

The following are the prerequisites for executing this flow:

- An ATO model, ATO option class, and components are created and the Track in IB check box is selected

- A Bill of Material and Routine is created for the ATO model

- A Bill of Material and Routine is created for the ATO Option class

Profile Options

The following profile options must be set:

Profile Option Name	Profile Option Value	Level
CSI: Explode BOM	Yes	Site

Profile Option Name	Profile Option Value	Level
CSI: BOM Explosion Level	(A user defined value)	Site

Predefined Data

Not applicable.

Setup Data

Not applicable.

Impact of Internal Sales Order on Install Base

This flow demonstrates integration between Oracle Install Base and the internal sales order flow between two inventory organizations.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Impact of Internal Sales Order on Install Base flow.

Technical Name

OM_PO_IB_Integration

Prerequisites

The following is a prerequisite for executing this flow:

• A shipping network between the two inventory organizations is defined

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

The following data must be set up:

Page Name	Field Name	Field Value
Create Item	Item Template	• Purchased Item • (Select the Enable Internal Order check box in the Order Management tab) • (Assign the item to desired inventory organizations)
Define Price List	Internal Price List	(A user defined value)

Manage System

A system is a construct that customers can use to group items and item instances in Oracle Install Base. Each item instance belongs to one system only. A user can create and update a system.

Attributes

This section provides information on prerequisites, profile options, and data setups required to execute the Manage System flow.

Technical Name

Create_Update_System

Prerequisites

None.

Profile Options

Not applicable.

Predefined Data

Not applicable.

Setup Data

Not applicable.

A

Components in Oracle Asset Lifecycle Management

This appendix covers the following topics:

- Overview
- Components in Oracle Asset Lifecycle Management

Overview

This appendix describes the components in Oracle Asset Lifecycle Management.

Components in Oracle Asset Lifecycle Management

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Asset Tracking	Deployment	Deploy_Install	Search Item Instances	Install the Item Instance
Oracle Asset Tracking	Deployment	Deploy_Move	Search Item Instances	Move the item instance
Oracle Asset Tracking	Deployment	Deploy_Project_Transfer	Search Item Instances	Project transfer the item instance
Oracle Asset Tracking	Deployment	Deploy_Put_Into_Service	Search Item Instances	Put the item in service

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Asset Tracking	Deployment	Deploy_Retir ement	Search Item Instances	Retirement the item instance
Oracle Asset Tracking	Deployment	Deploy_Take _Out_Of_Ser vice	Search Item Instances	Put the item instance out of service
Oracle Asset Tracking	Deployment	Deploy_Unin stall	Search Item Instances	Uninstall the item instance
Oracle Asset Tracking	Fixed Assets	Add_Default _Rules	SETUPCOMP	Add Default Rules.
Oracle Asset Tracking	Fixed Assets	Add_FA_Boo k_Asset_Cate gory	SETUPCOMP	Add FA Book Asset Category.
Oracle Asset Tracking	Fixed Assets	Create_FA_B ook	SETUPCOMP	Create FA Book.
Oracle Asset Tracking	Fixed Assets	Create_Item_ Inst_Cpy_Als o	Copy Attributes like Parties / Contacts / Accounts / Assets	Copy Attributes like Parties / Contacts / Accounts / Assets Preconditions (if any): Create_Item_Inst_Cpy_Ot her
Oracle Asset Tracking	Fixed Assets	Create_Item_ Inst_Cpy_Hd r	Creation of Instance by Copying and add to FA	Creation of Instance by Copying and add to FA Preconditions (if any): Select_Item_Inst_FA_Cop y
Oracle Asset Tracking	Fixed Assets	Query_FA_A sset_Categor y_Header	SETUPCOMP	Query FA Asset Category Header.
Oracle Asset Tracking	Fixed Assets	Query_Fixed _Assets	Querying Fixed Asset	Querying for a Fixed Asset.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Asset Tracking	Fixed Assets	Retire_Asset	Asset Workbench	To verify asset details like project, task, CIP cost in Asset Workbench
Oracle Asset Tracking	Fixed Assets	Retire_Asset_ Assignments	Asset,Retirement, Assignments	Enter data in Assignments window.
Oracle Asset Tracking	Fixed Assets	Retire_Partial _Assets	Asset Workbench	To verify asset details like project, task, CIP cost in Asset Workbench
Oracle Asset Tracking	Fixed Assets	Select_FA_Cr eate_Copy_E xist	Selection of Action for adding an item instance (Create / Copy / Select From Existing)	Selection of Action for adding an item instance (Create / Copy / Select From Existing) Preconditions (if any): Query_Fixed_Assets
Oracle Asset Tracking	Fixed Assets	Verify_Asset _Work_Bench	Asset Workbench	To verify asset details like project, task, CIP cost in Asset Workbench
Oracle Asset Tracking	Fixed Assets	Verify_Asset _Work_Bench 2	Asset Workbench	To verify asset details like project, task, CIP cost in Asset Workbench
Oracle Asset Tracking	Fixed Assets	Verify_Assoc _Item_Inst_D tls	Asset	Verify associated item in fixed asset page.
Oracle Asset Tracking	Item Instance	Query_Item_I nstance	Search Item Instances	Query item instances.
Oracle Asset Tracking	Setup Asset System	Assign_FA_B ook		Assign FA Book
Oracle Asset Tracking	Setup Asset System	Create_FA_B ook		Create FA Book

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Asset Tracking	Transactions	Find_Transactions	Find,Asset Transactions	Find Asset Transactions
Oracle Asset Tracking	Transactions	Verify_Txn_History_ADDITION	Verify,Asset Transaction History	Verify Asset Transaction History, type is ADDITION
Oracle Asset Tracking	Transactions	Verify_Txn_History_RETIREMENT	Verify,Asset Transaction History	Verify Asset Transaction History, type is FULL RETIREMENT or PARTIAL RETIREMENT, or REINSTATEMENT
Oracle Enterprise Asset Management	Activities	Add_Asset_Grp_Activity	Asset Group, Activity	Add Activity to Asset Group.
Oracle Enterprise Asset Management	Activities	Create_Activity		Creation of Activity
Oracle Enterprise Asset Management	Activities	Create_Activity_Launch_AWB	Creation of Activity from Activity Workbench (Copy from another Activity and Work Order)	Creation of Activity from Activity Workbench (Copy from another Activity and Work Order)
Oracle Enterprise Asset Management	Activities	Query_Act_WB_Launch_Activity	Querying and Verifying Results Activities from Activity Workbench (Launch)	Querying and Verifying Results Activities from Activity Workbench (Launch)
Oracle Enterprise Asset Management	Activities	Query_Activity_Assoc_Temp_Hdr	Querying Activity Association Template Header	Querying Activity Association Template Header

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Activities	Query_Activity_Assoc_Temp_Tab	Querying Activity Association Template Table	Querying Activity Association Template Table
Oracle Enterprise Asset Management	Activities	Query_Activity_Workbench	Querying Activity Workbench	Querying Activity Workbench
Oracle Enterprise Asset Management	Activities	Query_Maint_Indented_Bills	Find Maintenance Indented Bills	Find Maintenance Indented Bills
Oracle Enterprise Asset Management	Activities	Query_Organization_Items	Find Organization Items	Find Organization Items
Oracle Enterprise Asset Management	Activities	Verify_Upd_Asset_Grp_Activity	Asset Group,Activity	Verify and Update Asset Group Activity
Oracle Enterprise Asset Management	Activities	Vrf_Act_WB_Cost_Estimate_Hdr	Verifying Activity Cost Estimate from Activity Workbench - Header	Verifying Activity Cost Estimate from Activity Workbench - Header
Oracle Enterprise Asset Management	Activities	Vrf_Act_WB_Cost_Estimate_Tab	Verifying Activity Cost Estimate from Activity Workbench - Table	Verifying Activity Cost Estimate from Activity Workbench - Table

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Activities	Vrf_Maint_Indented_Bills_Hdr	Verify Maintenance Indented Bills Header	Verify Maintenance Indented Bills Header
Oracle Enterprise Asset Management	Activities	Vrf_Maint_Indented_Bills_Tab	Verify Maintenance Indented Bills Table	Verify Maintenance Indented Bills Table
Oracle Enterprise Asset Management	Asset Move Workbench	Create_Asset_Move_Header	Move Asset	Asset Move - Sub-inventory - Inter Org Transfer - Header.
Oracle Enterprise Asset Management	Asset Move Workbench	Create_Asset_Move_Table	Move Asset	Asset Move - Sub-inventory - Inter Org Transfer - Table
Oracle Enterprise Asset Management	Asset Operational Log	Query_Asset_Op_Log_Header	Asset	Query asset operations log header part.
Oracle Enterprise Asset Management	Asset Operational Log	Query_Asset_Op_Log_Table	Asset	Query asset operation log table part.
Oracle Enterprise Asset Management	Asset Operational Log	Validate_Opertn_Log_ReleaseWO		Validate Asset Operation log

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_In_Hdr	Check In Asset	Check In Transaction for an Asset Number - Header
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_In_Mtr_Rst	Check In Asset	Check In Transaction for an Asset Number - Meter Reading - Reset
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_In_Mtr_Tab1	Check In Asset	Check In Transaction for an Asset Number - Meter Reading.
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_In_Qplan	Check In Asset	Check In Transaction for an Asset Number - Collection Plan.
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_Out_ Hdr	Check Out Asset	Check Out Transaction for an Asset Number - Header.
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_Out_ Mtr_Rst	Check Out Asset	Check Out Transaction for an Asset Number - Meter Reading - Reset
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_Out_ Mtr_Tab1	Check Out Asset	Check Out Transaction for an Asset Number - Meter Reading.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Asset Transactions	Enter_Asset_ Check_Out_ Qplan	Check Out Asset	Check Out Transaction for an Asset Number - Collection Plan.
Oracle Enterprise Asset Management	Asset Transactions	Validate_Ass et_CkInOut_ Quality		Validate Asset Check out/In operation with Quality Reading
Oracle Enterprise Asset Management	Assets	Add_Asset_ Attribute_Val ues_OAF	Assets,Attributes	Add Attribute Values in Update Asset Page.
Oracle Enterprise Asset Management	Assets	Add_Meter_F or_Asset	Asset,Meter	Add Meter for Asset in Asset form
Oracle Enterprise Asset Management	Assets	Create_Asset _OAF	Assets,Create	Create Asset in OAF page
Oracle Enterprise Asset Management	Assets	Create_Forms _Asset_Grou p	SETUPCOMP	Creation of Asset Group Precondition: Inventory periods are open, Org = EM1
Oracle Enterprise Asset Management	Assets	Create_Forms _Asset_Num ber	SETUPCOMP	Create Asset Number. Precondition: Create_Forms_AG.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Assets	Handle_Dialog	Alert,Dialog	Click OK or Cancel on the Dialog or Alert box
Oracle Enterprise Asset Management	Assets	Query_Asset _Hdr_OAF	Query,Asset,OAF	Query Assets in OAF
Oracle Enterprise Asset Management	Assets	Query_Asset _Indented_Bil ls	Find Asset Indented Bills	Find Asset Indented Bills
Oracle Enterprise Asset Management	Assets	Query_Asset _Route	Querying of Asset Route	Querying of Asset Route
Oracle Enterprise Asset Management	Assets	Query_Assets _Form	Define Asset Number (EM1)	Querying the Asset Number in Define Asset Number(EM1).
Oracle Enterprise Asset Management	Assets	Save_Cancel_ Apply_Asset _Upd	Assets,Update	Save, Cancel and Apply buttons in Asset Update page
Oracle Enterprise Asset Management	Assets	Verify_Assets _Form	Define Asset Number (EM1)	Verifying the asset number,asset group,sub invetory,location in Define Asset Number(EM1).

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Construction Estimates	Create_CU_Header	Creation of Construction Unit	Creation of Construction Unit.
Oracle Enterprise Asset Management	Construction Estimates	Create_CU_Table	Creation of Construction Unit - Table	Creation of Construction Unit - Table.
Oracle Enterprise Asset Management	Construction Estimates	Create_Construction_Units		Create Construction Units Preconditions (if any):Org EM1,Construction Units
Oracle Enterprise Asset Management	Construction Estimates	Estimate_CU_Select_Actvty_Hdr	Estimation of Construction Unit - Select Activities - Header	Estimation of Construction Unit - Select Activities - Header.
Oracle Enterprise Asset Management	Construction Estimates	Estimate_CU_Select_Actvty_Tbl	CU	Select activities table part in the Estimate CU.
Oracle Enterprise Asset Management	Construction Estimates	Estimate_CU_Workben_Parent_WO	Estimation of Construction Unit - Workbench - Parent Work Order	Estimation of Construction Unit - Workbench - Parent Work Order
Oracle Enterprise Asset Management	Construction Estimates	Estimate_CU_Workben_Table_Dls	Estimation of Construction Unit - Workbench - Table - Model Work Order - Details	Estimation of Construction Unit - Workbench - Table - Model Work Order - Details

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Construction Estimates	Estimate_CU_Workbench_Hdr	Estimation of Construction Unit - Workbench - Header	Estimation of Construction Unit - Workbench - Header.
Oracle Enterprise Asset Management	Construction Estimates	Estimate_CU_Workbench_Table	Estimation of Construction Unit - Workbench - Table - Model Work Order	Estimation of Construction Unit - Workbench - Table - Model Work Order.
Oracle Enterprise Asset Management	Construction Estimates	Query_Simple_CE_Header	Simple Search of Construction Estimate - Header	Simple Search of Construction Estimate - Header.
Oracle Enterprise Asset Management	Construction Estimates	Query_Simple_CE_Table	Simple Search of Construction Estimate - Table	Simple Search of Construction Estimate - Table.
Oracle Enterprise Asset Management	Construction Estimates	Query_Simple_CU_Header	Simple Search Construction Units Header	Simple Search Construction Units Header.
Oracle Enterprise Asset Management	Construction Estimates	Query_Simple_CU_Table	Simple Search Construction Units - Search Result - Table	Simple Search Construction Units - Search Result - Table.
Oracle Enterprise Asset Management	Construction Estimates	Update_CU_Header	Updation of Construction Unit - Header	Updation of Construction Unit - Header

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Construction Estimates	Update_CU_Table	Updation of Construction Unit - Table - Activities	Updation of Construction Unit - Table - Activities
Oracle Enterprise Asset Management	Construction Estimates	Verify_CE_Header	Verification of Construction Estimate Header	Verification of Construction Estimate Header
Oracle Enterprise Asset Management	Construction Estimates	Verify_CE_Table	Verification of Construction Estimate Table	Verification of Construction Estimate Table
Oracle Enterprise Asset Management	Construction Estimates	Verify_CE_Table_Dtls	Verification of Construction Estimate Table Details	Verification of Construction Estimate Table Details
Oracle Enterprise Asset Management	Construction Estimates	Verify_CE_Workbench_Table_Dtls	Verification of Construction Estimate - Workbench - Table - Model Work Order - Details	Verification of Construction Estimate - Workbench - Table - Model Work Order - Details.
Oracle Enterprise Asset Management	Construction Estimates	Verify_Estimate_CU_Workbench_Table	Estimation of Construction Unit - Workbench - Table - Model Work Order	Estimation of Construction Unit - Workbench - Table - Model Work Order.
Oracle Enterprise Asset Management	EAM Parameters	Setup	SETUPCOMP	EAM setup Preconditions (if any) Org should be EAM enabled

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	EAM Parameters	Setup_Events	SETUPCOMP	Event Log Controls.
Oracle Enterprise Asset Management	Express WO	Complete_Expresswo_ResourceCrg		Express WO Completion with Resource Charging Precondition: Asset Number/Asset Group, EAM_Create_Express WO
Oracle Enterprise Asset Management	Express WO	Complete_WO_Debrief		Complete WO by debrief Precondition: Asset Number/Asset Group
Oracle Enterprise Asset Management	Express WO	Complete_Work Order_Debrief	-	Complete WO by debrief Precondition: Asset Number/Asset Group.
Oracle Enterprise Asset Management	Express WO	Create_Express_Work_Order	-	Create Express work order.
Oracle Enterprise Asset Management	Express WO	Enter_Linear _Details_Complete_WO	Express Work Order, Linear Details	Enter Linear Details info in Express Work Order page
Oracle Enterprise Asset Management	Express WO	Enter_Linear _Details_Exp _WO	Express Work Order, Linear Details	Enter Linear Details info in Express Work Order page

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Express WO	Verify_Linear _Details_Exp _WO	Express Work Order, Linear Details	Enter Linear Details info in Express Work Order page
Oracle Enterprise Asset Management	Failure Analysis	Create_Failur e_Codes_Tabl e	SETUPCOMP	Create Failure Codes Table.
Oracle Enterprise Asset Management	Failure Analysis	Create_Failur e_Set_AAG_ Table	SETUPCOMP	Creation of Failure Set Failure Code Table.
Oracle Enterprise Asset Management	Failure Analysis	Create_Failur e_Set_FC_Ta ble	SETUPCOMP	Creation of Failure Set Failure Code Table.
Oracle Enterprise Asset Management	Failure Analysis	Create_Failur e_Set_Header	SETUPCOMP	Creation of Failure Set Header.
Oracle Enterprise Asset Management	Failure Analysis	Create_Setna me_PM	SETUPCOMP	Creation of SET NAME FOR Preventive Maintenance.
Oracle Enterprise Asset Management	Failure Analysis	Query_Fail_ Hist_Header	Query Failure History Header	Query Failure History Header.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Failure Analysis	Query_Fail_Hist_Table	Query Failure History Search Results	Query Failure History Search Results.
Oracle Enterprise Asset Management	Failure Analysis	Query_Fail_Track_Setup_Hdr	SETUPCOMP	Query Failure Tracking Setup Search Header.
Oracle Enterprise Asset Management	Linear Asset Management	Add_LAW_Elements_Table	Addition of Linear Asset Workbench, Elements	Addition of Linear Asset Workbench - Elements - Table
Oracle Enterprise Asset Management	Linear Asset Management	Add_LAW_Properties_Table	Addition of Linear Asset Workbench, Properties	Addition of Linear Asset Workbench - Properties - Table
Oracle Enterprise Asset Management	Linear Asset Management	Add_LAW_Segment_Details_Tab	Addition of Linear Asset Workbench, Segment Details	Addition of Linear Asset Workbench - Segment Details - Table
Oracle Enterprise Asset Management	Linear Asset Management	Add_Related_Assets_TB	Updation of Linear Asset - Properties	Updation of Linear Asset - Properties
Oracle Enterprise Asset Management	Linear Asset Management	Add_Relationships_Assets_Hdr	Updation of Linear Asset - Properties	Updation of Linear Asset - Properties

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Linear Asset Management	Add_Relationships_Assets_Table	Updation of Linear Asset - Properties	Updation of Linear Asset - Properties
Oracle Enterprise Asset Management	Linear Asset Management	Create_ESRI_Map_Manager	Create Oracle Spatial Map	
Oracle Enterprise Asset Management	Linear Asset Management	Create_Line_Styles	Create Line Style	
Oracle Enterprise Asset Management	Linear Asset Management	Create_Linear_Element_Type	Creation of Linear Element Type	Creation of Linear Element Type
Oracle Enterprise Asset Management	Linear Asset Management	Create_Linear_Icon	Create Icon	
Oracle Enterprise Asset Management	Linear Asset Management	Create_Linear_Incidents	Create Incident,Linear Event Types,Update Incident	
Oracle Enterprise Asset Management	Linear Asset Management	Create_Linear_Properties	Creation of Linear Asset - Properties	Creation of Linear Asset - Properties

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Linear Asset Management	Create_Linear_Reference_Mthds	Creation of Linear Reference Method	Creation of Linear Reference Method
Oracle Enterprise Asset Management	Linear Asset Management	Create_Map_Toolbar	Linear Map Actions	
Oracle Enterprise Asset Management	Linear Asset Management	Create_Relationship_Types	Creation Relationship Types	Creation Relationship Types
Oracle Enterprise Asset Management	Linear Asset Management	Verify_Enter_LAW_Header	Linear Asset Workbench	Verify_Enter_LAW_Header
Oracle Enterprise Asset Management	MBOM Mrouting	Add_Instance_To_Res_In_Dept	SETUPCOMP	Attaching Instances to Department Resource Preconditions (if any) : Department with resource, Employees details in Resource.
Oracle Enterprise Asset Management	MBOM Mrouting	Attach_Emp_To_Resource	SETUPCOMP	Attaching Employee to Person type Resources
Oracle Enterprise Asset Management	MBOM Mrouting	Create_Department		Creating Department Precondition: Location, Class, cost category

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Maint Budget Forecasting	Check_Status _Gen_Budget		Check the status of generated budget Historical/forecast
Oracle Enterprise Asset Management	Maint Budget Forecasting	Create_Budget_Forecast	Enterprise Asset Management Home Page	Create Budget Forecast.
Oracle Enterprise Asset Management	Maint Budget Forecasting	Create_Budget_Hist_Forecastd		Validate Budget creation based on Forecasted Work and Validate Budget Creation based on Historical work Preconditions (if any) Asset Group,Org EM1
Oracle Enterprise Asset Management	Maint Budget Forecasting	Create_Budget_Template		null
Oracle Enterprise Asset Management	Maint Budget Forecasting	Export_Budget_Forecast_File	Export Budget Forecast	Export Budget Forecast
Oracle Enterprise Asset Management	Maint Budget Forecasting	Export_Budget_Forecast_Header	Export a Forecast	Export Budget Forecast in different formats

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Maint Budget Forecasting	Generate_Budget_Hist_Forecastd		Generate Budget Forecasted and Historical. Preconditions (if any) Create_Budget_Historica/ Forecastedl,Org :EM1
Oracle Enterprise Asset Management	Maint Budget Forecasting	Query_Budget_Forecast_Adv_Hdr		null
Oracle Enterprise Asset Management	Maint Budget Forecasting	Query_Budget_Forecast_Header	Search Forecasts	Search Budget Forecast.
Oracle Enterprise Asset Management	Maint Budget Forecasting	Query_Budget_Forecast_Table	Search Forecasts	Search Budget Forecast Table.
Oracle Enterprise Asset Management	Maint Budget Forecasting	Query_Budget_Template_Adv_Hdr		null
Oracle Enterprise Asset Management	Maint Budget Forecasting	Query_Budget_Template_Header		null
Oracle Enterprise Asset Management	Maint Budget Forecasting	Query_Budget_Template_Table		null

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Maint Budget Forecasting	Update_Budget_Forecast	Update Forecast	Update Budget Forecast.
Oracle Enterprise Asset Management	Maint Budget Forecasting	Update_Budget_Template		
Oracle Enterprise Asset Management	Maintenance Work Bench	Mass_Close_Tools	Tools Mass Close	Tools Mass Close Preconditions (if any):WO with Complete-No Charges Status
Oracle Enterprise Asset Management	Maintenance Work Bench	Mass_Close_Work_Order	Mass Close of EAM Work Orders	Mass Close of EAM Work Orders
Oracle Enterprise Asset Management	Meters	Add_Department_Approvers_Hdr	Adding of Department Approvers - Header	Adding of Department Approvers - Header
Oracle Enterprise Asset Management	Meters	Add_Department_Approvers_Tab	Adding of Department Approvers - Table	Adding of Department Approvers - Table
Oracle Enterprise Asset Management	Meters	Add_Meter_To Asset_No	Asset	Add_Meter_To Asset_No.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Meters	Add_Verify_ Meter_Assoc _Table	Addition of Meter Association - Table	Addition of Meter Association - Table.
Oracle Enterprise Asset Management	Meters	Create_Meter	SETUPCOMP	Create Meter in EAM Precondition: Asset Group,Asset Number are created.
Oracle Enterprise Asset Management	Meters	Create_Meter _Association_ Hdr	Creation of Meter Association	Creation of Meter Association.
Oracle Enterprise Asset Management	Meters	Create_Meter _Temp_Assoc _Hdr	Creation of Meter Template Association - Header	Creation of Meter Template Association - Header
Oracle Enterprise Asset Management	Meters	Create_Meter _Template_T ab1	Creation of Meter Template - Meter Definition	Creation of Meter Template - Meter Definition
Oracle Enterprise Asset Management	Meters	Create_Meter _Template_T ab2	Creation of Meter Template - Adding Asset Group	Creation of Meter Template - Adding Asset Group
Oracle Enterprise Asset Management	Meters	Create_Work _Order_Statu ses	Creation of Work Order Statuses	Creation of Work Order Statuses.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Meters	Query_Simple_Mass_Mtr_Read_Hdr	Counter	Simple Query Mass Meter Reading header part.
Oracle Enterprise Asset Management	Meters	Query_Simple_Mass_Mtr_Read_Tab	Counter	Simple Query Mass Meter Reading table part.
Oracle Enterprise Asset Management	Meters	Verify_Meter_Read_History_Tab1	Counter	Verify Meter reading table part.
Oracle Enterprise Asset Management	Meters	Verify_WO_Cost_Dtls_Ops_Hdr	Verification of Work Order Cost Details by Operation - Header	Verification of Work Order Cost Details by Operation - Header
Oracle Enterprise Asset Management	Meters	Verify_WO_Value_Hdr	Verification of Work Order Value - Header	Verification of Work Order Value - Header
Oracle Enterprise Asset Management	Meters	Verify_WO_Value_Summary_Hdr	Verification of Work Order Value Summary - Header	Verification of Work Order Value Summary - Header
Oracle Enterprise Asset Management	Meters	Verify_WO_Value_Summary_Tab	Verification of Work Order Value Summary - Table	Verification of Work Order Value Summary - Table

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Meters	Verify_WO_Value_Tab	Verification of Work Order Value - Table	Verification of Work Order Value - Table
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Sch_Date_Rules_Temp	Creation of Preventive Maintenance Schedule Date Rules - Template Definition	Creation of Preventive Maintenance Schedule Date Rules - Template Definition
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Sch_List_Dates_Temp	Creation of Preventive Maintenance Schedule List Dates - Template Definition	Creation of Preventive Maintenance Schedule List Dates - Template Definition
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Sch_Meter_Rules_Temp	Creation of Preventive Maintenance Schedule Meter Rules - Template Definition	Creation of Preventive Maintenance Schedule Meter Rules - Template Definition
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Schedule_Act_Temp	Creation of Preventive Maintenance Schedule Activity - Template Definition	Creation of Preventive Maintenance Schedule Activity - Template Definition
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Schedule_Activity	Preventive Maintenance (Schedule Definition)	Creation of Preventive Maintenance Schedule Activity.
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Schedule_Date_Rules	Find Preventive Maintenance Schedules	Creation of Preventive Maintenance Schedule Date Rules.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Schedule_Header	Creation of Preventive Maintenance Schedule Header	Creation of Preventive Maintenance Schedule Header.
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Schedule_Header_Temp	Creation of Preventive Maintenance Schedule Header - Template Definition	Creation of Preventive Maintenance Schedule Header - Template Definition
Oracle Enterprise Asset Management	Preventive Maintenance	Create_PM_Schedule_Meter_Rules	Preventive Maintenance (Schedule Definition)	Creation of Preventive Maintenance Schedule Meter Rules
Oracle Enterprise Asset Management	Preventive Maintenance	Create_Suppression_Header	Creation of Suppression	Creation of Suppression.
Oracle Enterprise Asset Management	Preventive Maintenance	Create_Suppression_Table	Creation of Suppression - Table	Creation of Suppression - Table.
Oracle Enterprise Asset Management	Preventive Maintenance	Launch_Maint_Workbench		Launch of Maintenance WB

Preconditions (if any) PM schedule |
| Oracle Enterprise Asset Management | Preventive Maintenance | Mass_Close_WO_Forms | | Mass Close of EAM Work Orders |

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Preventive Maintenance	Query_Preventive_Mnt_Schedule	Find Preventive Maintenance Schedule	Find Preventive Maintenance Schedule
Oracle Enterprise Asset Management	QA Integration	Collection_Plan_Action_Default	SETUPCOMP	Attach Actions to Collection Plan
Oracle Enterprise Asset Management	QA Integration	Collection_Plan_Actions_Header	SETUPCOMP	Attach Actions to Collection Plan.
Oracle Enterprise Asset Management	QA Integration	Collection_Plan_Query	Collection Plans	Attach Transactions to Collection Plan.
Oracle Enterprise Asset Management	QA Integration	Collection_Plan_Transactions	SETUPCOMP	Attach Transactions to Collection Plan.
Oracle Enterprise Asset Management	QA Integration	Collection_Plan_Triggers	SETUPCOMP	Attach Transactions to Collection Plan.
Oracle Enterprise Asset Management	QA Integration	Create_Collection_Element	SETUPCOMP	.Creation of Collection Element

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	QA Integration	Create_Collection_Plan_Header	SETUPCOMP	Creation of Collection Plan Header.
Oracle Enterprise Asset Management	QA Integration	Create_Collection_Plan_Table	SETUPCOMP	Creation of Collection Plan Table.
Oracle Enterprise Asset Management	QA Integration	Crt_Collection_Elem_Type_Headr	SETUPCOMP	Create Collection Element Type Header.
Oracle Enterprise Asset Management	QA Integration	Crt_Collection_Elem_Type_Table	SETUPCOMP	Create Collection type Element type- Table Lines.
Oracle Enterprise Asset Management	QA Integration	Crt_Collection_Plan_Type_Hdr	SETUPCOMP	Creation of Collection Plan Types Header.
Oracle Enterprise Asset Management	QA Integration	Crt_Collection_Plan_Type_Table	SETUPCOMP	Creation of Collection Plan Types.
Oracle Enterprise Asset Management	QA Integration	Def_Actions_Rules_Colle_Elem	SETUPCOMP	Define Action Rules for Collection element.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	QA Integration	Def_Values_ Collection_El em	SETUPCOMP	Define values to Collection elements.
Oracle Enterprise Asset Management	Replace Rebuild Transacti ons	Create_Forms _Rebuild_Ite m	SETUPCOMP	Creation of Rebuildable Items Preconditions (if any) Inventory periods are open,Org :EM1.
Oracle Enterprise Asset Management	Replace Rebuild Transacti ons	Create_Forms _Rebuild_Nu m	SETUPCOMP	Creation of Rebuildable Number.
Oracle Enterprise Asset Management	Safety Manage ment	Create_Permi t_Header	Creation of Safety Permit Header	Creation of Safety Permit Header Precondition: Query_Simple_SM_Permit _Hdr.
Oracle Enterprise Asset Management	Safety Manage ment	Create_Permi t_Work_Orde r	Creation of Safety Permit Work Order	Creation of Safety Permit Work Order Precondition: Create_Permit_Header.
Oracle Enterprise Asset Management	Safety Manage ment	Enter_FlexFie lds_OAF	Flexfields	Enter_FlexFields_OAF.
Oracle Enterprise Asset Management	Safety Manage ment	Query_Simpl e_SM_Permit _Hdr	Permit	Simple Query Permit header part.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Safety Management	Query_Simple_SM_Permit_Table	Permit	Simple Query Permit table part.
Oracle Enterprise Asset Management	Safety Management	Status_Update_Notifications	oaf,update notification,approve notification,reject notification,forward notification,reassign notification	Approving / Rejecting / Re Assigning the notification.
Oracle Enterprise Asset Management	Safety Management	Update_Permit_Header	Permit	Update Permit Header.
Oracle Enterprise Asset Management	Setup	Define_Desc_Flexfield_Segments	Flexfields	Define_Desc_Flexfield_Segments.
Oracle Enterprise Asset Management	Setup	Select_Org_General_OAF	-	Select org OAF.
Oracle Enterprise Asset Management	Setup	Select_Org_OAF	Enterprise Asset Management Home Page	Select Organization in OAF page from Maintenance super super home page.
Oracle Enterprise Asset Management	Time And Labour	Create_Update_Timecard_Table	Creation of Timecard - Table	Creation of Timecard - Table.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Time And Labour	Verify_Timecard_Table	Verification of Timecard - Table	Verification of Timecard - Table.
Oracle Enterprise Asset Management	WO Capitalization	Create_WO_Capitalization	Find Work Orders	Work Order Capitalization Precondition: Work Order should be in Closed status, AM_Book Type to be defined.
Oracle Enterprise Asset Management	WO Capitalization	Create_WO_Cost Estimation		
Oracle Enterprise Asset Management	Work Orders	Add_Attachment_To_WO		Add attachments to work order in forms Preconditions (if any) Work Order = WO1, Org EM1,
Oracle Enterprise Asset Management	Work Orders	Add_CFWO_Material	Create Follow-up Work Order	Adding of Materials for Follow Up Work Order
Oracle Enterprise Asset Management	Work Orders	Add_CFWO_Material_Details	Create Follow-up Work Order	Adding Material Details for Follow Up Work Order (Clicking Show/Hide)
Oracle Enterprise Asset Management	Work Orders	Add_CFWO_Operation_Details	Add_CFWO_Operation_Details	Adding Operation Details for Follow Up Work Order (Clicking Show/Hide)

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Add_CFWO_ Operation_Su mmary	Create Follow-up Work Order	Adding of an Operation in Summary Tab for Follow Up Work Order (Web Table)
Oracle Enterprise Asset Management	Work Orders	Add_CFWO_ Work_Cleara nce	Create Follow-up Work Order	Addition of Work Clearance for Follow Up Work Order
Oracle Enterprise Asset Management	Work Orders	Add_Create_ CFWO_Work _Permit	Create Follow-up Work Order	Addition of Work Permit for follow up Work Order
Oracle Enterprise Asset Management	Work Orders	Add_Create_ Work_Permit _In_WO	Create Work Order	Addition of Work Permit.
Oracle Enterprise Asset Management	Work Orders	Add_Depend ency	Work Order Details	Adding Dependency for an Operation
Oracle Enterprise Asset Management	Work Orders	Add_Existing _WO_Header	Add Existing Work Orders	Add Existing Work Order by Searching for a WO
Oracle Enterprise Asset Management	Work Orders	Add_Existing _WO_Table	Add Existing Work Orders	Add Existing Work Order by selecting from the search result table

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Add_Failure_ Info_Express WO	Failure, WO	Failure Info for Express WorkOrder.
Oracle Enterprise Asset Management	Work Orders	Add_Linear_ Asset_Details	Addition of Linear Asset Details	Addition of Linear Asset Details
Oracle Enterprise Asset Management	Work Orders	Add_Linear_ Asset_Details _Dtls	Addition of Linear Asset Details - Details	Addition of Linear Asset Details - Details
Oracle Enterprise Asset Management	Work Orders	Add_Linear_ Dtl_In_Comp lete_WO	Work Order, Linear Detail	Add the Linear Detail data in Complete Work Order page
Oracle Enterprise Asset Management	Work Orders	Add_Materia l	Create Work Order	Adding of Materials.
Oracle Enterprise Asset Management	Work Orders	Add_Materia l_Details	Create Work Order	Adding Material Details (Clicking Show/Hide).
Oracle Enterprise Asset Management	Work Orders	Add_Operati on_Details	Create/Update Work Order	Adding Operation Details (Clicking Show/Hide).

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Add_Operation_Summary	Create Work Order	Adding of an Operation in Summary Tab (Web Table).
Oracle Enterprise Asset Management	Work Orders	Add_Verify_Direct_Items	Adding & Verification of Direct Items	Adding & Verification of Direct Items
Oracle Enterprise Asset Management	Work Orders	Add_Verify_Instances	Adding and Verification of Instances for a Resource	Adding and Verification of Instances for a Resource
Oracle Enterprise Asset Management	Work Orders	Add_Verify_Inventory_Items	Adding & Verification of Inventory Items	Adding & Verification of Inventory Items
Oracle Enterprise Asset Management	Work Orders	Add_Verify_Operations	Addition and Verification of Operations	Addition and Verification of Operations
Oracle Enterprise Asset Management	Work Orders	Add_Verify_Resources	Adding and Verification of Resources for an operation	Adding and Verification of Resources for an operation
Oracle Enterprise Asset Management	Work Orders	Add_WO_Linear_Details	Work Order,Linear Details	Add Linear Details in Create/Update Work Order Page

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Add_WO_Operations_Form	Work Order, Operations	Add WO Operation on Operations form
Oracle Enterprise Asset Management	Work Orders	Add_WO_Resource_Form	Work Order, Resources	Verify and Update WO Resources on Form
Oracle Enterprise Asset Management	Work Orders	Assign_WR_To_WO_Header	Assign Work Request to Work Order	Assign Work Request to Work Order
Oracle Enterprise Asset Management	Work Orders	Assign_WR_To_WO_Table	Assign Work Request to Work Order	Assign Work Request to Work Order
Oracle Enterprise Asset Management	Work Orders	Close_Capital_Work_Order	Closing of Capital Work Order	Closing of Capital Work Order
Oracle Enterprise Asset Management	Work Orders	Close_EAM_Work_Order	Closing of Capital Work Order - Request Window	Closing of Capital Work Order - Request Window
Oracle Enterprise Asset Management	Work Orders	Close_Rebuild_Work_Order	Closing of Rebuildable Work Order	Closing of Rebuildable Work Order

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Complete_Uncomp_Operation_Hdr	Work Order Details	Completion / Uncomplete of an Operation.
Oracle Enterprise Asset Management	Work Orders	Complete_Uncomp_Operation_QP	Complete Operation	Completion and Uncomplete Operation enter Quality Plan.
Oracle Enterprise Asset Management	Work Orders	Complete_WO_Meter_Reading	Complete Work Order	Entering Meter Reading for Complete WO.
Oracle Enterprise Asset Management	Work Orders	Complete_WO_QP_Hdr	Express Work Order Quality Plan	Express Work Order Quality Plan.
Oracle Enterprise Asset Management	Work Orders	Complete_WO_QualityPlan_Hdr	Work Order Details	Completion of Work Order , Quality Plan Header Preconditions (if any) : Quality Plan setup to be done (Component is developed in that assumption).
Oracle Enterprise Asset Management	Work Orders	Complete_Work_Order	Work Order Details	Completion of Work Order.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Complete_Work_Order_With_ERES	Work Order Details	Completion of Work Order
Oracle Enterprise Asset Management	Work Orders	Create_Asset_Move_Header	Asset Move - Sub-inventory - Inter Org Transfer - Header	Asset Move - Sub-inventory - Inter Org Transfer - Header
Oracle Enterprise Asset Management	Work Orders	Create_Asset_Move_Table	Asset Move - Sub-inventory - Inter Org Transfer - Table	Asset Move - Sub-inventory - Inter Org Transfer - Table
Oracle Enterprise Asset Management	Work Orders	Create_One_Step_Matl_Iss_Hdr	Material Issue	One Step Material Issue for WO.
Oracle Enterprise Asset Management	Work Orders	Create_One_Step_Matl_Iss_Table	Work Order,Material Issue	To perform One Step Material Issue for WO.
Oracle Enterprise Asset Management	Work Orders	Create_Work_Order_Header	Work Orders	Create Work Order Header.
Oracle Enterprise Asset Management	Work Orders	Enter_Exp_WO_Quality_Plan_Hdr	Express Work Order	Enter Quality Plan for Express WO header.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Enter_Matl_Report_Exp_WO_Hdr	Express Work Order	Query Material and enter material report for Express WO header.
Oracle Enterprise Asset Management	Work Orders	Enter_Quality_Results_QP	Enter Quality Results	Enter Quality Results for WO in the Plan.
Oracle Enterprise Asset Management	Work Orders	Enter_Res_Report_Exp_WO_Hdr	Express Work Order	Express Work Order Resource Reporting Header.
Oracle Enterprise Asset Management	Work Orders	Enter_WO_Res_Charging_Detls	Charge Time	Enter Resource Charging Details for WO.
Oracle Enterprise Asset Management	Work Orders	Enter_WO_Resource_Charging_Hdr	Charge Time	Work Order Charge Time / Resource Charging.
Oracle Enterprise Asset Management	Work Orders	Mass_Time_Entry_Details	Mass Time Entry	Mass_Time_Entry_Details
Oracle Enterprise Asset Management	Work Orders	Mass_Time_Entry_Header	Mass Time Entry	Mass_Time_Entry_Header

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Query_Asset_Number	Asset Numbers	Search the asset number.
Oracle Enterprise Asset Management	Work Orders	Query_Crew_Schedule_Header	Search Crew Schedule Header	Search Crew Schedule Header.
Oracle Enterprise Asset Management	Work Orders	Query_Crew_Schedule_Table_AD	Search Crew Schedule Table - Assignment Details	Search Crew Schedule Table - Assignment Details.
Oracle Enterprise Asset Management	Work Orders	Query_Crew_Schedule_Table_ED	Search Crew Schedule Table - Employee Details	Search Crew Schedule Table - Employee Details.
Oracle Enterprise Asset Management	Work Orders	Query_Mass_Geocode_Entry	Simple Search Mass Geocode Entry	Simple Search Mass Geocode Entry
Oracle Enterprise Asset Management	Work Orders	Query_Pending_Resource_Txns	Finding of Resource Transactions	Finding of Resource Transactions
Oracle Enterprise Asset Management	Work Orders	Query_Rebuild_Work_Order	Query Rebuildable Work Order	Query Rebuildable Work Order

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Query_Rebuildable_Inventory	Asset Numbers	Search the asset number
Oracle Enterprise Asset Management	Work Orders	Query_Resource_Transactions	Finding of Resource Transactions	Finding of Resource Transactions
Oracle Enterprise Asset Management	Work Orders	Query_WO_Simple_Search	Work Orders	Simple Search Work Orders.
Oracle Enterprise Asset Management	Work Orders	Query_WO_WR_Simple_Search_Hdr	Work Requests Simple Search from Work Order	Work Requests Simple Search from Work Order
Oracle Enterprise Asset Management	Work Orders	Query_WO_WR_Simple_Search_Tab	Work Requests Simple Search from Work Order	Work Requests Simple Search from Work Order
Oracle Enterprise Asset Management	Work Orders	Query_Work_Order	-	Query Work Order Preconditions (if any) Work Orders,org EM1, Asset Number,Asset Group.
Oracle Enterprise Asset Management	Work Orders	Query_Work_Order_Costs_Header	Query Work Order Costs	Query Work Order Costs

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Query_Work _Queue_MU WB_Header	Simple Search Work Queue Maintenance User Workbench - Header	Simple Search Work Queue Maintenance User Workbench - Header.
Oracle Enterprise Asset Management	Work Orders	Select_Verify _Action_WO _Costs	Work Order Costs	Query Work Order Costs.
Oracle Enterprise Asset Management	Work Orders	Update_Creat e_Work_Per mit	Update Work Order	Add permit to work order.
Oracle Enterprise Asset Management	Work Orders	Update_WO_ Assign_Empl oyee_Hdr	Assign Employee: Operation	Add department to the work order and verify the header.
Oracle Enterprise Asset Management	Work Orders	Update_WO_ Assign_Empl oyee_Tab	Assign Employee: Operation	Employee assign to work order.
Oracle Enterprise Asset Management	Work Orders	Update_WO_ Op_Details	Update Work Order	Updating the work order operations details.
Oracle Enterprise Asset Management	Work Orders	Update_WO_ Op_Summar y	Update Work Order	Updating the work order operations.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Update_Work_Order_Header	Work Order,Update	To update work order.
Oracle Enterprise Asset Management	Work Orders	Verify_Act_Est_Cost_Header	Verify Actual Estimated Cost	Verify Actual Estimated Cost
Oracle Enterprise Asset Management	Work Orders	Verify_Action_Mtls_PR	Verify PR / PO Creation	Verify PR / PO Creation.
Oracle Enterprise Asset Management	Work Orders	Verify_Action_Ops_PR	Verify PR / PO Creation	Verify PR / PO Creation Preconditions : Verify_Op_Summ_WO_Dtls
Oracle Enterprise Asset Management	Work Orders	Verify_Action_WO_QP	Verify and Action for Work Order Quality Plan	Verify and Action for Work Order Quality Plan
Oracle Enterprise Asset Management	Work Orders	Verify_Action_WO_Simple_Search	Work Orders	Work order verification.
Oracle Enterprise Asset Management	Work Orders	Verify_Actual_Cost_Table	Verify Actual Cost Table	Verify Actual Cost Table

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Verify_Approval_History	Approval History	Approval History
Oracle Enterprise Asset Management	Work Orders	Verify_Asset_Costs	Asset,Cost	Verify Asset Costs in Costs OAF page
Oracle Enterprise Asset Management	Work Orders	Verify_Failure_Information	Verify Failure Information	Verify Failure Information.
Oracle Enterprise Asset Management	Work Orders	Verify_Linear_Detail_In_Upd_WO	Work Order,Linear Details	Verify Linear Details in Update Work Order page
Oracle Enterprise Asset Management	Work Orders	Verify_Linear_Dtls_In_View_WO	Work Order,Linear Details	Verify Linear Details in View Work Order page
Oracle Enterprise Asset Management	Work Orders	Verify_Op_Dtls_WO_Dtls	Work Order Details	Verify Operation Details from Work Order Details.
Oracle Enterprise Asset Management	Work Orders	Verify_Op_Summ_WO_Dtls	Work Order Details	Verify Operation Summary from Work Order Details.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders	Verify_Operation_OSP	Create/Update Work Order	Adding Operation Details (Clicking Show/Hide)
Oracle Enterprise Asset Management	Work Orders	Verify_Operations	Verification of Operations	Verification of Operations
Oracle Enterprise Asset Management	Work Orders	Verify_Pending_Res_Txns_Error	Verify Pending Resource Transactions	Verify Pending Resource Transactions
Oracle Enterprise Asset Management	Work Orders	Verify_Pending_Resource_Txns	Verify Pending Resource Transactions	Verify Pending Resource Transactions
Oracle Enterprise Asset Management	Work Orders	Verify_WR_to_WO	Work Order,Verify, WR	To verify Work Request in Work Order.
Oracle Enterprise Asset Management	Work Orders	View_Work_Order_Dtls_Header	Work Order Details	View Work Order Header Details.
Oracle Enterprise Asset Management	Work Orders Planning	Query_Maint_WB_Launch_Capital	Querying / Launching Maintenance Workbench - Results Capital	Querying / Launching Maintenance Workbench - Results Capital

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Orders Planning	Query_Maint _WB_Launch _Forecast	Querying / Launching Maintenance Workbench - Forecast	Querying / Launching Maintenance Workbench - Forecast
Oracle Enterprise Asset Management	Work Orders Planning	Query_Maint _WB_Launch _Rebuild	Querying / Launching Maintenance Workbench - Results Rebuild	Querying / Launching Maintenance Workbench - Results Rebuild
Oracle Enterprise Asset Management	Work Orders Planning	Query_Maint _Workbench	Querying / Launching Maintenance Workbench	Querying / Launching Maintenance Workbench
Oracle Enterprise Asset Management	Work Requests	Create_Servic e_Request_H dr	Service Request	Create Service Request in Customer Support - Asset Maintenance
Oracle Enterprise Asset Management	Work Requests	Create_Work _Request	Work Request	Create Work Request.
Oracle Enterprise Asset Management	Work Requests	Create_Work _Request_Fr m_WorkQue u	Work Requests	Create Work Request

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Requests	Del_Wr_Attach_Home_Page	Work Requests	Validate Delete WR attachments from Maintenance Super user home page Preconditions (if any) : Work Request already created,Attachment Already added,Org EM1.
Oracle Enterprise Asset Management	Work Requests	Query_WR_Simple_Search	Work Requests	Simple Search Work Request.
Oracle Enterprise Asset Management	Work Requests	Query_Work_Request_Table	Work Requests	Query work request table part.
Oracle Enterprise Asset Management	Work Requests	Select_WR_Link		Clicking Work Request Link from Home Page
Oracle Enterprise Asset Management	Work Requests	Service_Request_Workbench	Service	Enter data in Workbench tab of Service Request
Oracle Enterprise Asset Management	Work Requests	Update_Work_Request	Update Work Request	Update Work Request Preconditions (if any) Asset Number,Work Request Auto Appove = yes,org EM1. Search_WR_Request numb.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Enterprise Asset Management	Work Requests	Verify_Simple_Advance_Search		Verify Simple and Advance Search
Oracle Enterprise Asset Management	iSupplier Portal	Enter_Comp_WO_Date	Work Order	Enter_Comp_WO_Date.
Oracle Enterprise Asset Management	iSupplier Portal	Query_WO_Header	Work Order	Query work order header part.
Oracle Enterprise Asset Management	iSupplier Portal	Query_WO_Table	Work Order	Query work order table part.
Oracle Enterprise Asset Management	iSupplier Portal	Verify_WO_Details_Header	Work Order Details	Verify Work Order details Header part data.
Oracle Install Base	Counters	Create_Counter_Header	SETUPCOMP	Creation of Counter.
Oracle Install Base	Counters	Create_Time_Counter_Yes		Capture readings for Time base counter with Profile CSI:Ignore counter time component =Yes Preconditions: CSI_Time_Ctr_Prf (Yes), CSI_Ext_Inst_NSRL_PS

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Counters	Crt_Ctr_Reg_Chng_Desc		Creation of Regular Counter-Reading Type: Change and Direction: Descending
Oracle Install Base	Counters	Crt_EAM_Mtr_Asst	-	Create Meter with Asset Number Association.
Oracle Install Base	Counters	Enter_Counter_Association	SETUPCOMP	Entering Associations (Instance Details).
Oracle Install Base	Counters	Enter_Counter_Instance_Adj_NR	Counter	Enter_Counter_Instance_Adj.
Oracle Install Base	Counters	Enter_Counter_Instance_Reading	Counter	Enter_Counter_Instance_Reading.
Oracle Install Base	Counters	Enter_Counter_Properties	SETUPCOMP	Entering Counter Properties.
Oracle Install Base	Counters	Enter_EAM_Meter_Asst_Read	-	Capture counter readings from eAM
Oracle Install Base	Counters	Enter_Regular_Formula_Counter	SETUPCOMP	Entering data for Regular and formula Counter.
Oracle Install Base	Counters	Query_Counter_Instance	Querying of Counter Instance	Querying of Counter Instance.
Oracle Install Base	Counters	Update_Counter_Instance_Header	Verification of Counter Instance - Header	Verification of Counter Instance - Header
Oracle Install Base	Counters	Verify_Counter_Daily_Usg_Rate	Verification of Daily Usage Rate	Verification of Daily Usage Rate

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Counters	Verify_Counter_Instance	Verification of Counter Instance	Verification of Counter Instance.
Oracle Install Base	Counters	Verify_Counter_Read_Hist_Hdr	Verification of Counter Reading History - Header	Verification of Counter Reading History - Header
Oracle Install Base	Counters	Verify_Counter_Read_Hist_Tab1	Verification of Counter Reading History - Table	Verification of Counter Reading History - Table.
Oracle Install Base	Counters	Verify_Counter_Read_Hist_Tab2	Verification of Counter Reading History - Table - Property Reading	Verification of Counter Reading History - Table - Property Reading
Oracle Install Base	Create Batch	Qry_Ext_Inst_Chng_Owner	-	Update External Instances-Change Owner Precondition: CSI_Ext_Inst_NSRL_PS.
Oracle Install Base	Create Batch	Upd_Ext_Inst_Chng_Owner	-	Update External Instances-Change Owner.
Oracle Install Base	Create Batch	Verify_Change_Owner	-	Verification of Changed Owner Precondition: Upd_Ext_Inst_Chng_Owner.
Oracle Install Base	Estimation Methods	Crt_Est_Mthds_Usg	Counter Templates	Create Usage type Estimation Method.
Oracle Install Base	Item Instance	Add_Asset_Item_Instance_Hdr	Addition of Asset to Item Instance - Header	Addition of Asset to Item Instance - Header

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Item Instance	Add_Child_It em_Inst_Sear ch_Hdr	Item Instance,Add Child	Add Child for Item Instance
Oracle Install Base	Item Instance	Add_Item_In stance_Count er	Addition of Item Instance - Counter	Addition of Item Instance - Counter
Oracle Install Base	Item Instance	Copy_Item_I nstance	Copying of Item Instance	Copying of Item Instance
Oracle Install Base	Item Instance	Create_IBU_I tem_Instance	Creation of Instance - Install Base User	Creation of Instance - Install Base User
Oracle Install Base	Item Instance	Create_Servic e_Request	Creation of Service Request	Creation of Service Request
Oracle Install Base	Item Instance	Crt_Int_Inst_ Nsrl_Hz		Create Internally Owned Instance >With Different install location types (HZ Location, Party site, vendor site)
Oracle Install Base	Item Instance	Crt_Itm_Inst_ Curr_Loc_Fie lds	Create Item Instance	Create item instance : entering the current location fields.
Oracle Install Base	Item Instance	Crt_Itm_Inst_ Hdr	Item Instance Search	Create item instance : Header
Oracle Install Base	Item Instance	Crt_Itm_Inst_ Other_Flds	Create Item Instance	Create Item Instance : Entering other fields.
Oracle Install Base	Item Instance	Crt_Itm_Inst_ Ownr_Flds	Create Item Instance	Create item instance : Enter owner fields.
Oracle Install Base	Item Instance	Crt_Itm_Inst_ Srl_MQ_AR		Create Item Instance Serial- At receipt
Oracle Install Base	Item Instance	Crt_Itm_Inst_ Srl_SQ	Create Item Instance	Create item instance : SQ.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Item Instance	Crt_Itm_Install_Loc_Fields	Create Item Instance	Create item instance : Enter install location fields.
Oracle Install Base	Item Instance	Crt_Spt_Ext_Inst		Split Item instances- Externally owned
Oracle Install Base	Item Instance	Query_IBU_Item_Inst_Advance	Querying Item Instance - Advance Search	Querying Item Instance - Advance Search
Oracle Install Base	Item Instance	Query_IBU_Item_Inst_SS_Header	Querying of Item Instance - Simple Search - Header (Install Base User)	Querying of Item Instance - Simple Search - Header (Install Base User)
Oracle Install Base	Item Instance	Query_Item_Instance_SS_Header	Item Instance Search	Querying of Item Instance - Simple Search - Header.
Oracle Install Base	Item Instance	Query_Item_Instance_SS_Table	Item Instance Search	Querying of Item Instance - Simple Search - Table.
Oracle Install Base	Item Instance	Search_Item_Instance	Item Instance	For Searching Item Instance
Oracle Install Base	Item Instance	Update_Item_Instance	Updation of Item Instance	Updation of Item Instance.
Oracle Install Base	Item Instance	Ver_Upd_IBU_Itm_Inst_General	Verification/Updation of Item Instance - General Attributes	Verification/Updation of Item Instance - General Attributes
Oracle Install Base	Item Instance	Ver_Upd_Item_Instance_Accounts	Verification and Updation of Item Instance - Accounts	Verification and Updation of Item Instance - Accounts
Oracle Install Base	Item Instance	Ver_Upd_Item_Instance_Config	Verification and Updation of Item Instance - Configuration	Verification and Updation of Item Instance - Configuration

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Item Instance	Ver_Upd_Ite m_Instance_ Contacts	Verification and Updation of Item Instance - Contacts	Verification and Updation of Item Instance - Contacts
Oracle Install Base	Item Instance	Verify_IBU_It em_Instance	Verification of Item Instance - Simple Search - Header (Install Base User)	Verification of Item Instance - Simple Search - Header (Install Base User)
Oracle Install Base	Item Instance	Verify_IBU_It m_Inst_Asset s	Verification of Item Instance - Asset	Verification of Item Instance - Asset
Oracle Install Base	Item Instance	Verify_Impac ted_Contracts _Tab	Verification of Impacted Contracts - Impacted Contracts - Table	Verification of Impacted Contracts - Impacted Contracts - Table
Oracle Install Base	Item Instance	Verify_Inst_ Assets_Assig nments	Asset Details	To verify the assets assignments
Oracle Install Base	Item Instance	Verify_Instan ce_Assets_H dr	Assets	Verification of Item Instance - Assets - Header
Oracle Install Base	Item Instance	Verify_Instan ce_Assets_Ta b	Assets	Verification of Item Instance - Assets - Table.
Oracle Install Base	Item Instance	Verify_Instan ce_Orders	Verification of Item Instance - Sale Orders	Verification of Item Instance - Sale Orders
Oracle Install Base	Item Instance	Verify_Instan ce_Rpr_Orde r_Hdr	Verification of Item Instance - Repair Orders - Header	Verification of Item Instance - Repair Orders - Header
Oracle Install Base	Item Instance	Verify_Instan ce_Rpr_Orde r_Tab	Verification of Item Instance - Repair Orders - Table	Verification of Item Instance - Repair Orders - Table

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Item Instance	Verify_Instance_WO_Table	Verification of Item Instance - Work Order - Table	Verification of Item Instance - Work Order - Table
Oracle Install Base	Item Instance	Verify_Instance_WR_Dtls	Verification of Item Instance - Work Requests - Details	Verification of Item Instance - Work Requests - Details
Oracle Install Base	Item Instance	Verify_Instance_WR_Hdr	Verification of Item Instance - Work Requests - Header	Verification of Item Instance - Work Requests - Header
Oracle Install Base	Item Instance	Verify_Instance_WR_Tab	Verification of Item Instance - Work Requests - Table	Verification of Item Instance - Work Requests - Table
Oracle Install Base	Item Instance	Verify_Item_Instance_Loc	Item Instance, Location	Verify item instance location.
Oracle Install Base	Item Instance	Verify_Item_Instance_Rep_Ord	Verification of Item Instance-Repair Orders	Verification of Item Instance-Repair Orders
Oracle Install Base	Item Instance	Verify_Item_Instance_SR	Verification of Item Instance-Service Requests	Verification of Item Instance-Service Requests
Oracle Install Base	Mass Update	Add_Inst_Mass_Update_Owner	Create Batch (Transfer Owner) : Select Item Instances	Adding Item Instances - Transfer Owner Preconditions (if any): Enter_Bat_Name_Mass_Trns_Owner.
Oracle Install Base	Mass Update	Crt_Bat_Mass_Update_Trns_Owner	Mass Update Batches	Create Batch Transfer Owner Preconditions (if any): Copy_Item_Apply_Temp_Done / Assign_Item_All_Org / Crt_Ext_Inst_Nsrl_Ps.

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Mass Update	Ent_Contr_Sc _Sub_MU_Tr nsfrOwn	Create Batch (*) : Update Associations	Contract Options - Contract Rules - Bill To - Ship To - Schedule - Submit the Batch - Transfer Owner.
Oracle Install Base	Mass Update	Ent_New_Val _Mas_Upd_T rnsfrOwn	Create Batch (Transfer Owner) : Select Item Instances	Enter New Values Mass Update Transfer Owner Preconditions (if any): Select_Inst_Mass_Update_ Owner
Oracle Install Base	Mass Update	Enter_Bat_Na me_Mass_Tr nf_Owner	Create Batch (Transfer Owner) : Select Item Instances	Enter Batch Name Mass Update Owner - Transfer Owner Preconditions (if any): Crt_Bat_Mass_Update_Tr ns_Owner.
Oracle Install Base	Mass Update	Enter_New_ Val_Mass_Up d_Ter	Create Batch (*) : Select Item Instances	Enter New Values Mass Update Terminate.
Oracle Install Base	Mass Update	Entr_Contr_S ch_Sub_Mas_ Upd_Ter	Create Batch (Terminate) : Contract Options	Contract Options - Contract Rules - Schedule - Submit the Batch - Terminate.
Oracle Install Base	Mass Update	Qry_Mass_U pdate_Schd_S tatus	Mass Update Batches	Mass Update Transfer Owner - Query & Check the Scheduled Status Preconditions (if any): Enter_Contract_Schd_Sub _Mass_Upd_Trnsfr_Owne r.
Oracle Install Base	Mass Update	Select_All_In st_Mass_Upd ate	Mass Update	Selection of Item Instances - Transfer Owner

Product Name	Feature Name	Component Name	Search Tags	Description
Oracle Install Base	Mass Update	Select_Item_Instances_Mass_Update	Mass Update	Selection of Item Instances - Transfer Owner
Oracle Install Base	Mass Update	Vrfy_MassUpd_Ownr_Systm_Status	Item Instance Search	Mass Update Transfer Owner - Query & Check the instance Owner, System, Status.
Oracle Install Base	Systems	Create_System	Advanced System Search	System Maintenance: Create System.
Oracle Install Base	Systems	Query_Instance_System_SS	Querying of System - Install Base - Simple Search	Querying of System - Install Base - Simple Search.
Oracle Install Base	Systems	Upd_Ext_Inst_Sys	Item Instance Search	Update External Instances-Change System.
Oracle Install Base	Systems	Update_Instance_System_Details	Updation of System - Install Base - Details	Updation of System - Install Base - Details.
Oracle Install Base	Systems	Verify_Instance_System_SS_AS	Verification of System - Install Base - Simple & Advance Search	Verification of System - Install Base - Simple & Advance Search.
Oracle Install Base	Transactions	Crt_Pick_Release_Order	Pick Release	Generic Pick Release Component. Can be used for All pick release activities. This component will submit Pick release process in Execute Now Mode, Generic Pick Release Component. Can be used for All pick release activities.This component will submit Pick release process in Concurrent mode