

R12.x Oracle Asset Management Fundamentals

Duration: 4 Days

What you will learn

This course will be applicable for customers who have implemented Oracle E-Business Suite Release 12 or Oracle E-Business Suite 12.1.

Oracle Assets can help enterprises lower administrative costs by streamlining data management. In this course you will learn the fundamental concepts and implementation considerations of Oracle Asset Management. Concepts are learned through a series of tutorials, demonstrations, and practices. Upon completing this class you should be able to explain the Asset Management process from Asset Data Flow to the General Ledger, plan an Asset Management implementation, and Implement Oracle Assets, including the setting up of Asset Books, Mass Asset Additions, Asset Depreciation and Tax Accounting. Hands on practices and guided demonstrations supplement the student learning.

Learn To:

Implement Oracle Assets
Set up asset books
Explain the asset management process
Plan an asset management implementation
Set up mass asset additions
Set up depreciation and tax accounting

Audience

End Users

Functional Implementer

Related Training

Required Prerequisites

R12.x Oracle E-Business Suite Essentials for Implementers

Course Objectives

Describe adjustment transactions and how to use the physical inventory feature

Describe the Oracle Assets depreciation process

Explain asset retirements and the proper recording of accounting transactions, including running the Calculate Gains and Losses program and reinstatements of retired assets

Describe the asset financial information and transaction history inquiry process

Describe the key asset management reports and explain the use of the different reporting tools, including Web ADI and XML Publisher

Describe the tax accounting process, including creating a tax book, adding assets to the tax book using Initial Mass Copy and Periodic Mass Copy, and adding assets manually

Identify the key implementation issues regarding Oracle Asset Management fundamental topics

Describe the overall Asset Management process from setup through asset data flow to the General Ledger

Describe the Oracle Assets setup steps

Describe the three types of asset books – corporate, tax and budget; the setup options; and the use and process flow of the Security by Book feature

Explain the Oracle Assets accounting process

Identify the key functional areas that are part of Oracle Asset Management

Explain how to define asset categories

Discuss the requirements for adding assets manually, including the required fields, descriptive details, depreciation rules, and assignments

Explain the mass additions process

Explain how to add CIP assets manually, via mass additions and through Capital Projects

Course Topics

Overview of Oracle Asset Management

E-Business Suite Integration
Implementation Considerations for Oracle Financials
Oracle Assets Setup Steps
Implementing Oracle Assets
Adding Assets Manually
Mass Asset Additions
Acquire and Build CIP Assets
Reconciling Data in Oracle Assets

Asset Controls Setup

Oracle Assets Setup Steps
Setup Steps Flow
Setting Up Key Flexfields
Location Key Flexfield
Creating Key Flexfield Combinations
Specifying System Controls
Setting Up Asset Calendars
Maintaining an Audit Trail

Asset Books

Asset Books Regions
Calendar Region
Accounting Rules Region
Organizations and Security by Book
Security by Book Setup Steps
Troubleshooting Security by Book
Implementation Considerations for Security by Book

Asset Categories

Asset Categories Positioning Asset Categories Regions Asset Categories Setup

Manual Asset Additions

Asset Life Cycle
Adding Assets Manually
Detailed Asset Additions
Asset Cost Terminology
Accumulated Depreciation Considerations
Manual Asset Additions Journal Entries
Group Depreciation
Set Up Group Assets

Mass Asset Additions

Mass Asset Additions Process
Using the Mass Additions Interface Table
Tracking Expensed Items in Oracle Assets
Changing Asset Information
Accounting for Cost Adjustments
Purge Mass Additions
Creating Assets Using Web ADI

CIP Asset Additions

Adding and Capitalizing a CIP Asset
Acquire and Build CIP Assets
Automatically Adding CIP Assets to Tax Books
Modifying the Cost of CIP Assets
Recording a CIP Asset Addition
Capitalizing a CIP Asset
Reversing a Capitalized Asset
CIP Assets and Oracle Projects

Asset Adjustments and Maintenance

Single Asset Reclassification

Mass Reclassification
Inheriting Depreciation Rules
Choosing to Expense or Amortize Depreciation Adjustments
Amortizing Adjustments Using a Retroactive Start Date
Asset Revaluation
Performing Physical Inventory
Physical Inventory Reconciliation

Depreciation

Elements of Depreciation

Depreciation Setup Areas

Basic Depreciation Calculation

Depreciation Methods

Entering Production Information

Prorate Conventions

Run Depreciation Process

Depreciation Forecasts

Asset Retirements

Tracking Asset Retirements

Overview of Retiring an Asset

Restrictions on Retirements and Reinstatements

Reinstating Retired Assets

Retirement Processing Flow

Recording Retirements

Retirement Reports

Calculating Gains and Losses

Asset Accounting

Setting Up Asset Accounting

Oracle Subledger Accounting

Assets Journal Entries Flow

Reconciling Data in Oracle Assets

Generating Reports to Reconcile to the General Ledger

Reconciling Asset Cost Accounts

Reconciling Mass Additions

Asset Inquiry and Reporting

Viewing Asset Information Online

Types of Asset Inquiries

Asset Inquiry Options

iAssets Search for Assets

iAssets Setup Steps

iAssets Setup Steps-Rules

iAssets Setup Steps-Profile Options

Oracle Assets Reporting

Tax Accounting

Creating a Tax Book

Prerequisites for Setting Up Tax Book Asset Categories

Entering Information in Tax Books

Updating a Tax Book Manually

Tax Book Upload Interface

Deferred Depreciation

Adjusting Accumulated Depreciation

General Tax Reports