

Oracle Fusion SCM Training

COURSE CONTENT

GET IN TOUCH



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About Multisoft

Train yourself with the best and develop valuable in-demand skills with Multisoft Systems. A leading certification training provider, Multisoft collaborates with top technologies to bring world-class one-on-one and certification trainings. With the goal to empower professionals and business across the globe, we offer more than 1500 training courses, which are delivered by Multisoft's global subject matter experts. We offer tailored corporate training; project Based Training, comprehensive learning solution with lifetime e-learning access, after training support and globally recognized training certificates.

About Course

Oracle Fusion Supply Chain Management (SCM) training, offered by Multisoft Systems, is a comprehensive program designed to equip professionals with the cutting-edge skills required to excel in the modern supply chain landscape.

Module 1: Introduction to Oracle Fusion SCM Cloud

- ✓ Introduction to Oracle SCM Cloud
- ✓ Oracle Cloud Application Product Families
- ✓ SaaS, PaaS and IaaS overview
- ✓ Oracle SCM Cloud Capabilities: Overview
- ✓ Technical Components Overview
- ✓ Explain Course Content in Detail

Module 2: Navigation in ERP Cloud

- ✓ Navigation in Oracle Cloud applications
- ✓ News Feed home page layout
- ✓ Banner Layout
- ✓ How to switch between layouts with sandbox

Module 3: Dashboards, Work Areas and Infotiles

- ✓ Dashboards in Oracle Cloud applications
- ✓ Work Areas and Infotiles
- ✓ Tasks Panel – Access tasks, perform searches, run reports
- ✓ Infolets – Summary View, facilitates drilldown, Personalize
- ✓ Set User Preferences, save custom searches, Configure table columns

Module 4: Security in Fusion Cloud Application - RBAC

- ✓ Role based access control - RBAC
- ✓ Configure security framework using Privileges, Duty roles, Job Roles, Abstract roles
- ✓ Assigning job roles to user and see the changes in application UI
- ✓ Create a custom role and compare it to standard role
- ✓ Explain other options available in IT Security Console
- ✓ Grant Data Access to user

Module 5: Functional Set Up Manager

- ✓ Implementation Project Planning
- ✓ Roles and Responsibilities
- ✓ Offerings
- ✓ Implementation Considerations
- ✓ SCM Simplified Setup: Overview
- ✓ Automated Setup of SCM Common Components
- ✓ Simplified Setup: Time Savings
- ✓ Best Practices

Module 6: Value Sets, Flexfields & Lookups

- ✓ Explain Value Sets, Flexfields and Lookups on a high level
- ✓ Create 5 different types of Value Sets and use them in Flexfields configuration
- ✓ Configure Descriptive Flexfields (DFF), deploy and test it in application
- ✓ Configure Extensible Flexfields (EFF), deploy and test it in application
- ✓ Configure Key Flexfields (KFF), deploy and test it in application
- ✓ Explain configuration levels of lookups

Module 7: Enterprise Structure in Fusion Cloud

- ✓ Enterprise Structure Walkthrough
- ✓ EBS vs Fusion Cloud Org Structure
- ✓ COA Overview
- ✓ Ledger Creation
- ✓ Legal Entity
- ✓ Business Unit Creation
- ✓ Inventory Org Creation

Inventory Management Cloud Implementation

Module 8: Inventory Overview

- ✓ How Inventory Fits into Oracle's SCM Cloud Offering
- ✓ Oracle's SCM Cloud Progress
- ✓ Oracle Inventory Management Cloud Capabilities: Overview

Module 9: Inventory Transaction Setup

- ✓ Create Item Classifications & setting up security
- ✓ Define UOM
- ✓ Item Life Cycle Phases
- ✓ Item Attribute Groups
- ✓ Item Classes
- ✓ Item Statuses
- ✓ Item Types
- ✓ Inventory Transaction Uses
- ✓ Inventory Transaction Sources and Types
- ✓ System- and User-defined Inventory Transaction Types
- ✓ Inventory Transaction Setup Tasks

Module 10: Lot and Serial Number Control

- ✓ Lot Control: Overview
- ✓ Lot Control Organization Parameters
- ✓ Lot Control Item Attributes
- ✓ Lot Management
- ✓ Serial Number Control
- ✓ Lot and Serial Number Control Profile Options

Module 11: Inventory on Hand and Availability

- ✓ On-Hand Quantity and Availability
- ✓ Manage Item Quantities Page
- ✓ Reservations

Module 12: Issue and Transfer Material

- ✓ Inventory Transactions: Overview
- ✓ Miscellaneous Transactions
- ✓ Subinventory Transfers
- ✓ Direct and In-Transit Interorganization Transfers
- ✓ Transfer Orders

Module 13: Warehouse Receiving

- ✓ Receiving: Overview
- ✓ Receipt Routing
- ✓ Receipt Processing Methods
- ✓ Expected Receipts
- ✓ Receipt Structure
- ✓ Returns and Corrections
- ✓ Additional Receiving Features
- ✓ Receiving Parameters

Module 14: Inventory Replenishments

- ✓ Explain Min-Max Planning
- ✓ Min-Max Planning Report Parameters: Points to Consider
- ✓ Min-Max Planning Replenishment Quantities: How They Are Calculated

Module 15: Inventory Accuracy

- ✓ Cycle Counting: Explained with ABC Analysis

- ✓ Create and Manage Cycle Counts
- ✓ Generate Count Schedules and Sequences
- ✓ Analyze Materials Management and Logistics Performance
- ✓ Monitor Warehouse Operations Dashboard

Procurement Cloud Implementation

Module 16: Procurement Application Overview

- ✓ Explain Procurement architecture and components
- ✓ Explain simplified Procure to Pay flow
- ✓ Explain Procurement applications integration

Module 17: Set Up the Procurement Common Functions

- ✓ Identify common procurement tasks
- ✓ Configure required common procurement tasks
- ✓ Define Common Payables and Procurement Options
- ✓ Procurement Document Numbering
- ✓ Define Common Purchasing Configuration
- ✓ Procurement Agents

Module 18: Approvals Management

- ✓ Understand the approval management workflow
- ✓ Set up approval management
- ✓ Understand approval policy configuration
- ✓ Describe steps for defining approval groups
- ✓ Manage, edit, and deploy approval rules
- ✓ Create approval rule conditions

Module 19: Transaction Account Builder

- ✓ Understand the transaction account builder for Procurement
- ✓ Set up Mapping Set
- ✓ Set up account rules
- ✓ Set up TAD
- ✓ Assign the TAD to Procurement

Module 20: Define and Manage Suppliers

- ✓ Explain purpose and use of Supplier Model within Fusion Procurement
- ✓ List the benefits provided to suppliers by Fusion Supplier Portal
- ✓ Explain the methods available for registering suppliers
- ✓ Identify the job roles available to the supplier self-service administrator to provision
- ✓ Implement Supplier Model and Supplier Portal

Module 21: Administer Procurement Catalogs

- ✓ Identify Self Service Procurement setup tasks and profile options
- ✓ Manage value sets and descriptive flexfields for information templates
- ✓ Create, manage, and secure catalogs
- ✓ Understand Supplier Content Map Sets
- ✓ Create local and informational catalogs
- ✓ Create and manage public shopping lists
- ✓ Create and manage smart forms
- ✓ Understand content zones

Module 22: Manage Requisitions

- ✓ Understand the basics of requisition management
- ✓ Manage requisitions
- ✓ Create and modify approved orders

- ✓ Set up charge, variance and accrual accounts

Module 23: Manage Purchase Orders

- ✓ Understand the components and use of purchase orders
- ✓ Create and Manage purchase orders
- ✓ Understand setup options related to purchase orders

Module 24: Oracle Fusion Sourcing

- ✓ Create Negotiation Styles
- ✓ Create Negotiation Templates
- ✓ Setup Attribute Lists
- ✓ Define Cost Factors
- ✓ Create Cost Factor Lists
- ✓ Manage Sourcing Value sets
- ✓ Create Sourcing Descriptive Flexfields
- ✓ RFI Creation
- ✓ FQ Creation
- ✓ Award Process
- ✓ Sourcing Approvals
- ✓ Surrogate Responses
- ✓ Online Messages

Order Management Cloud Implementation

Module 25: Order Management Overview

- ✓ Create and Submit Order
- ✓ View Fulfillment Lines and Orchestration Plan
- ✓ Order Business Flow

- ✓ Order Management Integrations

Module 26: Pricing

- ✓ Setup Pricing Strategy
- ✓ Pricing segment
- ✓ Manage Price List
- ✓ Manage Discount List
- ✓ Manage Simple Discount
- ✓ Manage Tier Based Discounts
- ✓ Manage Shipping Charges List
- ✓ Assignment pricing strategy
- ✓ Define Global Price List

Module 27: Global Order Promising (GOP)

- ✓ Architecture and Components
- ✓ Key functionalities of Global Order Promising
- ✓ Global Sourcing Rules
- ✓ Local Sourcing Rules
- ✓ ATP Rules
- ✓ Data Collection
- ✓ Global Order Promising Engine Restart
- ✓ Real-Time Supply Updates

Module 28: Shipping Setups

- ✓ Manage Shipping Value Sets
- ✓ Manage Shipping Lookups
- ✓ Manage Release Sequence Rules
- ✓ Manage Pick Slip Grouping Rules
- ✓ Manage Picking Rules
- ✓ Manage Shipping Parameters

- ✓ Manage Ship Confirm Rules

Module 29: Manage Order Holds, Processing Constraints

- ✓ Create Custom Hold Type and Reasons
- ✓ Apply and Release Holds
- ✓ Verify Hold Details
- ✓ Create Record Set
- ✓ Create Validation Rule Set
- ✓ Create Constraints

Module 30: Order Orchestration Definition, Transformation Rules

- ✓ Review Order Orchestration
- ✓ Create custom orchestration rules
- ✓ Assign orchestration rules to sales order
- ✓ Custom order transformation rules

SCM Technical Training

Module 31: BIP Reports

- ✓ Build SQL Queries and Creating Data Model
- ✓ Design report layout using RTF
- ✓ Register and execute BIP report as ESS Job
- ✓ Test and explore ESS Job Submission options from scheduled processes

Module 32: OTBI Reports & Dashboards

- ✓ Build OTBI Detail Report

- ✓ Build OTBI Summary Report
- ✓ OTBI Dashboards

Module 33: File Based Data Import (FBDI)

- ✓ FBDI Overview
- ✓ Data file preparation in FBDI format
- ✓ Execute File Based Data Import (FBDI) process
- ✓ Error handling and reconciliation

Module 34: Spreadsheet Data Loader (SDL)

- ✓ SDL Overview
- ✓ Data file preparation in SDL format
- ✓ Execute Spreadsheet Data Loader (SDL) process
- ✓ Error handling and reconciliation

Module 35: Sandbox and UI Customizations

- ✓ Introduction to Sandboxes
- ✓ Make changes in UI with sandbox – Ex: Make fields required/read only/hidden
- ✓ Use expression language to write complex conditional logic