Oracle SCM Cloud: Supply Chain Management Foundation

CODICE	DURATA	PREZZO	LINGUA	MODALITÀ
D96328GC30	2 Giorni	1.600,00€ (iva escl.)	Italiano	Virtual Classroom Corso in aula

SCHEDULAZIONE

- A Richiesta

PREREQUISITI

Enterprise structures basics and setup

Subledger accounting basics

Audience

Cloud Administrator

Cloud User

End Users

Functional Implementer

OBIETTIVI

Explain basic inventory tasks

Set up and execute inventory transactions

Explain basic supply chain managerial accounting tasks

Explain data integration options

Find and use business intelligence reports for SCM

Identify and perform required common setup tasks

CONTENUTI

Introduction to Oracle SCM Cloud

Oracle SCM Cloud Capabilities: Overview

Navigation Basics

Resources

Introduction to Functional Setup Manager, Quick Setup, and Security

Implementation Planning

Roles and Responsibilities
Offerings
Implementation Considerations
SCM Simplified Setup: Overview
Automated Setup of SCM Common Components
Simplified Setup: Time Savings
Best Practices
Inventory Organizations, UOM, Calendars and Flexfields
Inventory Organizations, Subinventories and Locators
Inventory and Item Organizations
Units of Measure, Classes and Conversions
Calendar Features, Uses and Best Practices
Flexfields, Flexfield Segments and Value Sets
Predefined Key Flexfields in Oracle SCM Cloud
Flexfield Resources
Item Creation
Item Setup Steps
Lifecycle Phases and Item Classes
Item Terminology
Item Creation
Catalog Creation
Catalog and Categories Overview
Creating and Editing Catalogs
Assigning Catalogs
Structure Creation
Structures: Overview
Setup Tasks for Structures
Item Structure Type Details
Product Structure Flow
Product Structure Creation
Common Structure Maintenance
Structure and Component Validation
Structure Details
Inventory Overview
How Inventory Fits into Oracle's SCM Cloud Offering
Oracle's SCM Cloud Progress
Oracle Inventory Management Cloud Capabilities: Overview
Inventory Transaction Setup
Inventory Transaction Uses
Inventory Transaction Sources and Types
System- and User-defined Inventory Transaction Types
Inventory Transaction Setup Tasks

Inventory Transaction Profile Options
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
Inventory On Hand and Availability
On-Hand Quantity and Availability
Manage Item Quantities Page
Reservations
Issue and Transfer Material
Inventory Transactions: Overview
Miscellaneous Transactions
Subinventory Transfers
Movement Requests
Direct and In-Transit Interorganization Transfers
Warehouse Receiving
Receiving: Overview
Receipt Routing
Receipt Processing Methods
Expected Receipts
Receipt Structure
Returns and Corrections
Additional Receiving Features
Receiving Parameters
Material Status Control
Material Status Control Levels
Allowed and Disallowed Transaction Types
Material Status Setup
Material Status Profile Options and Reports
Inventory Replenishment
Min-Max Planning: Overview
Min-Max Replenishment Calculation
Min-Max Planning Attributes
Running Min-Max Planning and Generating Supply Requests
Min-Max Planning Report and Profile Option
Inventory Accuracy
Inventory Accuracy: Overview
ABC Analysis
Cycle Counting

Physical Inventory
Count Adjustments and Approvals
Inventory Accuracy Reports
Managerial Accounting Overview
Receipt Accounting: Overview
Standard Cost Planning
Cost Accounting
Supply Chain Financial Orchestration
Landed Cost Management
Cost Accounting Analysis
Organization Hierarchy
Oracle Fusion Inventory Integration Capabilities
Data Integration Approaches: Overview
SaaS Templates
External Web Service Transactions
Export/Import Setup
Desktop Integration Transactions
IaaS and PaaS Integrations
Export to Excel
Additional External Data Integration Resources
Oracle Business Intelligence (BI) Reporting Overview
Operational vs. Strategic Reporting Needs
OBIEE technologies
Key Components and Features in OTBI
Supply Chain Management Subject Areas
Accessing & Creating Reports and Dashboards

Available Resources

Description:

This Oracle SCM Cloud: Supply Chain Management Foundation training introduces implementers to the Functional Setup Manager. You'll learn how to identify and demonstrate the functional setups that must be performed to execute and cost the basic inventory transactions that are core to supply chain management.

Learn To:

Describe the basic concepts of Supply Chain Management.
Identify and perform required common setup tasks.
Explain basic inventory tasks.
Set up and execute inventory transactions.
Explain basic supply chain managerial accounting tasks.
Explain data integration options.
Find and use business intelligence reports for Supply Chain Management.

Benefits to You

Taking this course will empower you to successfully execute setup steps in a Fusion Applications instance. The

knowledge and skills you gain from this training will ensure a smooth and successful implementation of your Supply Chain Management Cloud applications. You'll walk away with a better understanding of the core implementation tasks required to set up your applications, while learning how core functionalities can benefit your entire enterprise.

Instructional Approach

Each lesson in this course begins with your instructor presenting important concepts related to the functional setup or functionality of Oracle SCM Cloud. Following each lesson, you'll complete a portion of the setup in the application, discuss key setup decisions and best practices and will complete a knowledge assessment quiz.

Prezzi e corsi potrebbero subire variazioni; si consiglia di verificare sul sito www.novanext.it/training.