

Oracle E-Business Suite R12.1 Inventory Essentials



Online Course



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Oracle E-Business Suite R12.1 Inventory Essentials

Course Modules

E-BUSINESS ESSENTIALS

1. Navigating in R12 Oracle Applications

- Log in to Oracle Applications
- Navigate from Personal Home Page to Applications
- Choose a responsibility
- Create Favorites and set Preferences
- Use Forms and Menus
- Enter data using Forms
- Search for data using Forms
- Access online Help
- Run and monitor Reports and Programs
- Log out of Oracle Applications

2. Introduction to Oracle Applications R12

- Explain the footprint of R12 E-Business Suite
- Describe the benefits of R12 E-Business Suite
- Describe R12 E-Business Suite architecture



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3.Shared Entities and Integration

- Explain shared entities within R12 E-Business Suite
- Integration pts & busns flows betwn prdcts in E-BusinessSuite
- Business Flows and products involved in E-Business Suite (EBS)

4.Fundamentals of Workflow and Alerts

- Explain Workflow concepts
- Describe the benefits of Workflow

5.Fundamentals of Flexfields

- Describe Flexfields and their components
- Identify the steps to implement a Flexfield
- Define value sets and values
- Define Key Flexfields
- Define Descriptive Flexfields



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6. Fundamentals of Multi-Org

- Define Multiple Organization (Multi-Org)
- Types of organizations supported in the Multi-Org model
- Explain the entities of Multi-Org
- Explain how Multi-Org secures data
- Identify key implementation considerations for Multi-Org
- Explain Multi-Org preferences
- Explain Enhanced Multiple-Organization Reporting
- Explain the concepts of subledger accounting

INVENTORY

7. Overview of Oracle Inventory

- Describe the overall inventory process from receipt to issue

8. Inventory Structure

- Describe Inventory Organization
- Describe the structure of an Inventory Organization
- Describe the multi-organization structure in Oracle Applications
- Use the organization reports
- Set up Inventory parameters, sub inventories, and locators
- Set up the organization profile options
- Describe organization implementation considerations



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9. Units of Measure

- Define units of measure
- Use units of measure reports
- Use units of measure setup options
- Describe units of measure implementation considerations

10. Defining and Maintaining Items

- Define, setup and maintain items,
- Use item templates
- Use item control levels
- Use item categories and catalogs
- Use organization reports
- Implement item profile options

11. Lot and Serial Control

- Describe lots
- Describe parent and child lots
- Describe shelf life and lot actions
- Describe grade control
- Describe serial control
- Describe lot and serial genealogy
- Use the lot and serial reports
- Implement the lot and serial profile options
- Describe implementation considerations for lot and serial control



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12. Transaction Setup

- Describe transactions and move orders
- Define transaction managers, transaction types, & transaction
- Define inventory picking rules
- Define inventory account aliases
- Set up move orders
- Describe Period Close Process within Inventory
- Use Alerts Notifications and Reports
- Set up Profile Options
- Describe implementation considerations for transaction setup

13. Issuing and Transferring Material

- Perform Transactions
- Manage Receipts
- Perform Move Orders
- Understand Transactions Reports



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14. On-hand and Availability

- Explain availability
- View on-hand quantities
- Describe the uses of the material workbench
- Create ATP rules, time fences and supply/demand sources
- Manage Reservation
- Implement on-hand and availability profile options
- Use on-hand and availability reports
- Describe on-hand and availability implementation considerations

15. Material Status Control

- Explain material status
- Set up material status properties
- Describe key material status implementation considerations

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16. Inventory Replenishment

- Perform forecasting
- Explain reorder-point planning
- Perform min-max planning
- Perform replenishment counting
- Set up inventory planning profile options
- Generate kanban cards
- Identify Implementation Considerations for Inventory Replenishment

17. Inventory Accuracy

- Create an ABC compile
- Define and maintain a cycle count
- Define a physical inventory
- Demonstrate count adjustments and approvals
- Use inventory accuracy reports
- Set up inventory accuracy profile options
- Explain key inventory accuracy implementation considerations

18. Table Information

- Identify the Oracle Inventory tables
- Access eTRM

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