



1ZO-521

Oracle E-Business Suite R12.1 Order Management Essentials

Exam Summary – Syllabus – Questions





Table of Contents

Introduction to 1Z0-521 Exam on Oracle E-Business Suite R12 Management Essentials	
Oracle 1Z0-521 Certification Details:	
Oracle 1Z0-521 Exam Syllabus:	
1Z0-521 Sample Questions:	
Answers to 1Z0-521 Exam Questions:	7

Introduction to 1Z0-521 Exam on Oracle E-Business Suite R12.1 Order Management Essentials

You can use this exam guide to collect all the information about Oracle E-Business Suite R12.1 Order Management Essentials (1Z0-521) certification. The Oracle 1Z0-521 certification is mainly targeted to those candidates who has some experience or exposure of E-Business Suite and want to flourish their career with Oracle E-Business Suite 12 Supply Chain Certified Implementation Specialist Oracle Order Management (OCS) credential. The Oracle E-Business Suite R12.1 Order Management Essentials certification exam validates your understanding of the E-Business Suite technology and sets the stage for your future progression. Your preparation plan for Oracle 1Z0-521 Certification exam should include hands-on practice or on-the-job experience performing the tasks described in following Certification Exam Topics table.

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Exam Name	Oracle E-Business Suite R12.1 Order Management Essentials			
Exam Code	1Z0-521			
Exam Product Version	E-Business Suite Order Fulfillment			
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)			
Duration	150 minutes			
Number of Questions	80 for both sections combined			
Passing Score	E-business Essentials - 60% Order Management - 60%			
Validated Against	This exam is valid for Oracle E-Business Suite 12 and 12.1.			
Format	Multiple Choice			
Recommended Training	R12.x Oracle E-Business Suite Essentials for Implementers R12.x Oracle Order Management Fundamentals			
Schedule Exam	Pearson VUE - Oracle			
Recommended Practice 120-521 Online Practice Exam				

Oracle 1Z0-521 Certification Details:



Oracle 1Z0-521 Exam Syllabus:

E-BUSINESS ESSENTIALS				
	 Log in to Oracle Applications Navigate from Personal Home Page to Applications Choose a responsibility 			
Navigating in R12 Oracle Applications	 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 			
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 			
Shared Entities and Integration	 Explain shared entities within R12 E-Business Suite Describe key integration points and business flows between products in E-Business Suite (EBS) Identify Key Business Flows and products involved in E-Business Suite (EBS) 			
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 			
Fundamentals of Multi- Org	 Define Multiple Organization (Multi-Org) Describe the 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 Define Multi-Org Access Control Explain Multi-Org preferences Explain Enhanced Multiple-Organization Reporting Explain the concepts of subledger accounting 			
Fundamentals of	- Explain Workflow concepts			
Workflow and Alerts	- Describe the benefits of Workflow			
ORDER MANAGEMENT				
Overview of Oracle Order Management	 Describe Oracle Order Management and its main components Explain the capabilities of Oracle Order Management Identify the other products that Oracle Order Management integrates with 			
Order Entities and Order Flows	 Manage Quotes Manage Order to Cash Lifecycle with Standard Items Manage Order to Cash Lifecycle with PTO, and ATO Items Manage Drop Shipments Manage Back-to-Back Orders Manage Sales Agreements 			



	 Manage Order to Cash Lifecycle with Customer Acceptance
Multiple Organization Access Control Setup	 Explain the necessity for multiple organization access control (MOAC) Identify the Order Management windows (setup and transaction) that use the Operating Unit field and 12i specific MOAC additional features Perform the various setups involved in implementing MOAC
Oracle Inventory Setup for Oracle Order Management	 Explain the structure of an inventory organization Define subinventories Use units of measure Use the item master organization Define items Create available-to-promise rules
Oracle Receivables Setup for Oracle Order Management	 Define TCA Concepts Define Customer Information and Payment Terms Define Invoicing, Accounting Rules and Deferred Revenue Explain Customer Acceptance and Billing Setups Defining Invoicing Sources (Batch Source) Explain Online Transaction Security and Tax-Related Setup Steps Define Credit Checking
Oracle Order Management Setup Steps	 View and Update Profile Options Create QuickCodes or Lookups Manage Document Sequencing Define Transaction Types Explain Order Header and line Workflows in Transaction Types Set up Processing Constraints Define Validation Templates Define Defaulting Conditions Define Defaulting Rules Set up Versioning and Audit History Setup Available to Promise Define Scheduling Create Credit Check Rules
Holds, Order Purge, and Exception Management Setup	- Create,Apply and Release Holds - Seeded, Generic - Explain Order and Quote Purge - Explain Exception Management
Basic Pricing Setup	 Describe Pricing Process and Basic Pricing Concepts Maintain Price Lists
Define Pricing Security	 Use Qualifiers with various Types of Modifiers Apply Freight and Special Charges Modifier Create and Use Price Books
Overview of Shipping Execution	 Explain the Oracle Order Management to Oracle Shipping Execution Flow Describe Shipping Entities Identify User Interfaces in Oracle Shipping Execution Identify Key Reports and Processes



	 Describe integration with Oracle Order Management, Oracle Transportation Execution, and Oracle Warehouse Management
Shipping Execution Setup	 Define Roles and Users Define Carriers Shipping Execution Documents International Trade Management Adapter Manage Shipping Exceptions Define Pick Release Rules Define Ship Confirm Rules Containers/LPNs

1Z0-521 Sample Questions:

01. Identify three features of Oracle Workflow Builder in Oracle Workflow Architecture.

(Choose three.)

- **a)** Monitors workflows
- **b**) Resides in Oracle Application Server
- c) Defines and customizes workflow definitions
- d) Saves workflow process definition in a flat-file format
- e) Saves workflow process definition in a graphical file format
- f) Has Navigator tree and Process diagram as its components

02. When adding a new recipient to the approvals lists for the seeded negotiation agreements. Which two statements are true?

(Choose two)

a) Open the seeded workflow and add the new name there.

b) Modify the seeded approvals list to create a new workflow.

c) The seeded workflow list of approvers cannot be modified.

d) Select setup>Transaction types > Approvals and add the recipient to the list of approvers to appropriate list name.

e) Select setup>Transaction types, query the appropriate transaction type and than click the appropriate button, finally the user should add the recipient to the list of agreements for the appropriate list name.

03. You are involved in a project to upgrade to Oracle E-Business suit Release 12. You need more information about the upgrade process and paths. Where would you find the upgrade guide for Oracle E-Business?

a) AppsNet

- b) Bug data base
- c) Technical Forums
- **d**) Meta link knowledge base
- e) Oracle technology Network
- **f)** Customer knowledge Exchange



04. Oracle Workflow Architecture includes Workflow Engine, Workflow Builder, and Directory Service. Identify three true statements.

(Choose three.)

- a) Directory Service contains users and roles.
- **b)** Workflow Engine resides in Oracle database.
- c) Directory service contains agents and services.
- d) Workflow Builder resides in development client.
- e) Workflow Engine resides in Oracle Application Server.
- **f)** Workflow Builder saves workflow process definitions in a graphical format.

05. Allowing a negative on hand balance is set at ______.

- a) The Entity Level
- **b)** The Subinventory Level
- c) The operating Unit Level
- d) The Item master inventory level
- e) The Inventory organization level

06. Paul wants to log in to Oracle E-Business Suite Release 12.1. Identify the first server to which his request would go.

a) Web Server

- b) Reports Server
- c) Administration Server
- **d)** Concurrent Processing Server

07. Customer acceptance is applicable for which four order types or models.

(Choose four)

- a) Kits
- b) Returns
- c) Internal orders
- d) Retro bill orders
- e) ATO/PTO models
- **f)** Standard orders with service items
- g) Standard orders with standard items

08. In Oracle E-Business Suite Release 12.1, at which level can you exclude a function from a responsibility?

- a) Menu, submenu, or function
- **b**) Menu and submenu, but not function
- **c)** Menu and function, but not submenu
- d) Function and submenu, but not menu

09. The technical architecture in Oracle E-Business suit release 12 supports the business needs of the application. Select three technical features included in the technical architecture in Oracle E- Business Suite release 12.

(Choose three)

- a) Global
- **b)** Mobile interface
- c) Rapid implementation
- d) Business intelligence
- e) End-to-end integration
- **f)** Self-service (HTML/JSps)



10. Which option describes a group of segments?

- a) Values
- **b**) Value set
- **c)** Flexfield structure
- **d**) Both structure and values

Answers to 1Z0-521 Exam Questions:

QUESTION: 01	QUESTION: 02	QUESTION: 03	QUESTION: 04	QUESTION: 05
Answer: c, d, f	Answer: d, e	Answer: d	Answer: a, b, d	Answer: e
QUESTION: 06	QUESTION: 07	QUESTION: 08	QUESTION: 09	QUESTION: 10
Answer: a	Answer: a, e, f, g	Answer: a	Answer: b, d, f	Answer: c

Note: If you find any typo or data entry error in these sample questions, we request you to update us by commenting on this page or write an email on <u>feedback@oraclestudy.com</u>