



1Z0-519

Oracle E-Business Suite R12.1 Inventory Essentials

Exam Summary – Syllabus – Questions





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Introduction to 1Z0-519 Exam on Oracle E-Business Suite R12.1 Inventory Essentials

You can use this document to collect all the information about Oracle E-Business Suite R12.1 - Inventory Essentials (1Z0-519) certification. The Oracle 1Z0-519 certification is mainly targeted to those candidates who are from enterprise application background and want to flourish their career with Oracle E-Business Suite R12 Supply Chain Certified Implementation Specialist (OCIS) credential. The Oracle E-Business Suite R12.1 - Inventory Essentials certification exam validates your understanding of the Oracle Applications technology and sets the stage for your future progression.

Oracle 1Z0-519 Certification Details:

Exam Name	Oracle E-Business Suite R12.1 Inventory Essentials			
Exam Code	1Z0-519			
Exam Product Version	E-Business Suite Manufacturing			
Exam Price	USD \$245 (Pricing may vary by country or by localized currency)			
Duration	150 Min			
Number of Questions	80			
Passing Score	E-business Essentials - 60%, Inventory - 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 and R12.x Oracle Inventory Management Fundamentals			
Schedule Exam	Pearson VUE - Oracle			
Recommended Practice	1Z0-519 Online Practice Exam			



Oracle 1Z0-519 Exam Syllabus:

E-BUSINESS ESSENTIALS	
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
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 Workflow and Alerts	Explain Workflow conceptsDescribe the benefits of Workflow
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
INVENTORY	
Overview of Oracle Inventory	 Describe the overall inventory process from receipt to issue Describe the key integration points between Oracle Inventory and other Oracle Applications



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 				
Units of Measure	- Define units of measure - Use units of measure reports - Use units of measure setup options - Describe units of measure implementation considerations				
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 Describe implementation considerations for items 				
Lot and Serial Control	 Describe lots Describe parent and child lots Describe shelf life and lot actions Describe grade control Describe serial control 				
Transaction Setup	 Describe transactions and move orders Define transaction managers, transaction types, and transaction reasons 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 				
Issuing and Transferring Material	Perform TransactionsManage ReceiptsPerform Move OrdersUnderstand Transactions Reports				



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
Material Status Control	Explain material statusSet up material status propertiesDescribe key material status implementation considerations
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
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
Table Information	- Identify the Oracle Inventory tables - Access eTRM

1Z0-519 Sample Questions:

01. What is the purpose of the profile options INV: CCEOI Commit Point and INV: CCEOI Workers?

- a) To provide a baseline for generating cycle count tags
- **b)** To set default values for the frequency of automatic cycle count requests
- c) To set default values for the Import Cycle Count Entries from Open Interface concurrent program
- **d)** To limit the actions permitted when reviewing cycle counts imported from an external system using the Cycle Count Entries Open Interface



02. Your customer wants to create move orders automatically using Kanban system. Which setup should be enabled to achieve this?

- a) Subinventory source type at the item level.
- **b)** Master Item source type at the pull sequence level
- **c)** Organization source type at the pull sequence level
- **d)** Subinventory source type at the pull sequence level.
- e) Organization Item source type at the pull sequence level.

03. Which two are supply sources for Supplier and Production inventory replenishment?

(Choose two.)

- a) Discrete job
- **b)** Intransft order
- c) External sales order
- **d)** Replenishment move order
- e) Internal purchase requisition
- **f)** External purchase requisition

04. XYZ Is a Chemical manufacturing company. On a daily basis, it produces 100 kilos of Item A from a single production batch. 100 kilos of item A manufactured from a single batch has a single expiration date.

However, the purity of item A varies as follows:

Category 1: 95% Category 2: 85% Category 3: 50%

From an implementation perspective, which setup or process would meet this requirement?

- a) Enable lot control. Map three categories as co products.
- **b)** Enable lot control for Item A. Create three lots to represent the categories.
- c) Enable lot control for item A. Create three child lots and link them with the parent lot.
- d) Enable lot and grade control for item A. Have three categories mapped with grades.
- **e)** Enable lot and serial control for item A. Create one lot and three categories that are mapped with serial numbers.

05. A user has been assigned with five Operating Units in his or her security profile. The user transacts In three of those Operating Units, the remaining two are used occasionally.

The user can limit the list of values available to the three Operating Units by.

- a) setting the preferred Operating Units in user preferences
- b) setting the values for the MO: Operating Unit at the user level profile option
- c) setting the values for the MO: Default Operating Units at the user level profile option
- **d)** requesting the system administrator, to update the Operating Units in the security profile
- **e)** requesting the system administrator to set up MO: Default Operating Unit for the responsibility

06. What two conditions prevent you from reserving the Inventory?

(Choose two.)

- a) The inventory module is installed as Shared.
- **b)** The items have a nonreservable material status.
- c) The Inventory is in a Standard Cost inventory organization.
- **d)** The Inventory is in an Average Cost inventory organization.
- **e)** The reservation will cause the on-hand quantity to be negative.



07. Select three true statements about inventory reservations.

(Choose three.)

- a) A reservation is a link between a supply source and a demand source.
- **b)** For on-hand Inventory supply, there is only one type of reservation called high-level reservation.
- **c)** For on-hand inventory supply, there is only one type of reservation called low-level reservation.
- **d)** Reservations can be created only by Oracle applications or via forms. They cannot be imported from third-party applications.
- **e)** A reservation creates a permanent data link between a supply source and a demand source, and represents a guaranteed allotment of material to a specified demand source.
- **f)** Item reservations prevent the allocation of material you previously set aside for a sales order, account, account alias, inventory allotment, user-defined source, process batch components or, Oracle Complex Maintenance and Repair Overhaul work order components.
- **g)** Item reservations allow the allocation of material you previously set aside for a sales order, account, account alias, inventory allotment, user-defined source, process batch components or, Oracle Complex Maintenance and Repair Overhaul work order components as long as the quantity is not negative.
- 08. Your client has inventory organizations that belong to different operating units. All Items are manufactured in one operating unit and shipped to distribution warehouses that belong to other operating units.

On an exception basis, transfers may be arranged between distribution warehouses in different operating units. All transfers between operating units are at the shipping organization's standard cost plus a transfer charge percentage.

Identify three inventory setup steps that are required for allowing the receiving inventory organization to correctly process receipts from inventory organizations belonging to another operating unit.

(Choose three.)

- a) Define an Intercompany Price List.
- **b)** Define the correct Unit of Measure conversions for Dual UOM.
- c) Define Intercompany Relations for each pair of operating units.
- **d)** Define a separate Item Master Organization for each operating unit.
- e) Define Receiving Options for each inventory organization in each operating unit.
- **f)** Define Shipping Networks for each pair of shipping and receiving inventory organizations.
- **g)** Ensure that the Receiving Options are uniform for all inventory organizations in each operating unit.



09. ABC Company uses serial numbers for the following transactions:

- 1. Purchase order receipt
- 2. Miscellaneous receipt
- 3. Account alias receipt

The company wants to reuse the same serial numbers for work order completion transactions. Which setup would allow it to reuse the same serial numbers?

- a) INV: Validate Returned Serial: Nob) INV: Validate Returned Serial: Yesc) INV: Restrict Receipt of Serials: Nod) INV: Restrict Receipt of Serials: Yes
- **e)** INV: Validate Returned Lot: Yes and INV: Validate Returned Serial: No **f)** INV: Restrict Receipt of Serials: Yes and INV: Validate Returned Serial: No **g)** INV: Restrict Receipt of Serials: Yes and INV: Validate Returned Serial: Yes

10. What is the impact of setting the profile option INV: Override Neg for Backflush = Yes?

- **a)** It would not allow inventory to be driven negative.
- **b)** Backflush transactions would drive inventory negative.
- c) Backflush transactions would not drive inventory negative.
- **d)** Backflush and inventory transactions would drive inventory negative.
- e) Backflush and inventory transactions would not drive inventory negative.
- **f)** It would permit the driving of on-hand inventory negative for miscellaneous issue transactions.

Answers to 1Z0-519 Exam Questions:

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

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 feedback@oraclestudy.com