

1Z0-519^{Q&As}

Oracle E-Business Suite R12.1 Inventory Essentials

Pass Oracle 1Z0-519 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/1z0-519.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

ABC Corp. has determined its Accounting Key Flexfield structure for the Implementation of Oracle E-Business Suite Release 12. The Accounting Key Flexfield structure contains five Segments: Company, Business Unit, Department, Account, and Product.

They have the following requirements:

- 1) the Department values should be based on the Business Units,
- 2) They want to produce a quarterly Balance Sheet for each Company.

Which three statements are true? (Choose three.)

- A. The Product Value Set is dependent on the Accounts.
- B. The Business Unit Value Set is defined as Independent
- C. The Account Segment has a Value Set with no Validation.
- D. The Company Segment is qualified as the Balancing Segment.
- E. The Department Segment is qualified as an Intercompany Segment
- F. Cross validation rules are required to enforce dependency of Departments on the Business Units.

Correct Answer: BDF

QUESTION 2

The client wants to implement reorder point planning for some items in the organization. They currently use min-max planning.

What is the minimum amount of information that needs to be changed on the items the client wants to plan?

- A. Safety Stock Quantity and Forecast
- B. Safety Stock Quantity, Inventory Planning Method set to Reorder Point, Forecast Quantity, Carrying Cost
- C. Safety Stock Quantity, Inventory Planning Method set to Reorder Point, Forecast Quantity, Carrying Cost, and Order Cost Quantity
- D. Safety Stock Quantity, Inventory Planning Method set to Reorder Point, Forecast Quantity, Carrying Cost, Order Cost, and Maximum Order Quantity
- E. Safety Stock Quantity, Inventory Planning Method set to Reorder Point, Forecast Quantity, Carrying Cost, Order Cost, and Minimum Order Quantity

Correct Answer: C

QUESTION 3

What are the three elements involved in submitting a concurrent request? (Choose three.)

- A. selecting Operating Unit
- B. selecting report language
- C. providing completion option
- D. defining a submission schedule
- E. selecting the request or request set to be submitted

Correct Answer: CDE

QUESTION 4

Which two statements are true regarding lot-based unit of measure (UOM) conversions? (Choose two.)

- A. You cannot update existing on-hand balances for lot-based UOM conversions.
- B. You can create lot-specific UOM conversions for on-hand lots or lots with zero balance.
- C. You cannot create lot-specific UOM conversions for on-hand lots or lots with a zero balance.
- D. During a PO receipt, the lot-based conversion cannot be updated if the lot does not match existing conversion rates.
- E. Updating the on-hand balance on a lot-based UOM conversion requires a cycle count transaction with the lot number provided in the count record.

Correct Answer: BD

QUESTION 5

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.

Correct Answer: AEF

[Latest 1Z0-519 Dumps](#)

[1Z0-519 PDF Dumps](#)

[1Z0-519 Practice Test](#)