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Exam : **1z0-519**

Title : Oracle EBS R12.1 Inventory Essentials

Vendor : Oracle

Version : DEMO

NO.1 Which two statements are true regarding partitioning of data by an application? (Choose two.)

- A. Fixed Assets are partitioned by Operating Unit.
- B. Order Management is partitioned by Inventory Organization.
- C. Accounts Receivable is partitioned by Operating Unit.
- D. Accounts Payable is partitioned by Ledgers.
- E. General Ledger is partitioned by Ledgers.

Answer: C,E

NO.2 What are the three elements involved in submitting a concurrent request? (Choose three.)

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

Answer: B,C,E

NO.3 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, Inventory Planning Method set to Reorder Point, Forecast Quantity, Carrying Cost, Order Cost, and Minimum Order Quantity
- B. Safety Stock Quantity, Inventory Planning Method set to Reorder Point, Forecast Quantity, Carrying Cost
- C. Safety Stock Quantity and Forecast
- 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, and Order Cost Quantity

Answer: E

NO.4 XYZ Corp. has operations in the U.S. and Canada. Within Canada, it has two separate Divisions due to Statutory requirements: one in Quebec and another in Ontario.

How would you define the organization structure for XYZ Corp. from the information given above?

- A. two Ledgers, three Legal Entities, and three Operating Units
- B. three Ledgers, three Legal Entities, and three Operating Units
- C. two Ledgers, two Legal Entities, and three Operating Units
- D. two Ledgers, three Legal Entities, and two Operating Units
- E. two Ledgers, two Legal Entities, and two Operating Units

Answer: A

NO.5 Which statement is true regarding inventory transactions?

- A. Transaction reasons can be used in all transaction forms.

- B. You must create at least one user-defined transaction reason for each inventory organization,
- C. You can designate, by transaction type, which transaction reasons are available.
- D. Work in Process would not affect inventory transactions.
- E. Inventory adjustments are not part of inventory transactions.

Answer: A

NO.6 What are the prerequisites for performing an accurate ABC Compile for Inventory Items using the Current on-hand value as the compile criterion?

- A. Items costed only
- B. Either items with on-hand quantity or items costed
- C. Both items with on-hand quantity and items costed
- D. Items with on-hand quantity only

Answer: C

NO.7 Identify three features of Key Flexfields. (Choose three.)

- A. Each segment of a Key Flexfield usually contains meaningful information.
- B. A Key Flexfield structure consists of multiple code combinations.
- C. The Key Flexfield structure comprises Segments.
- D. Key Flexfields appear as a single-space field enclosed in brackets.
- E. Key Flexfields are used as Identifiers for entities.

Answer: A,C,E

NO.8 What is true about a (alpha. in the Exponential Smoothing Forecast (ESF. method?

- A. (alpha. Is calculated by Oracle Inventory.
- B. (alpha. is multiplied by the forecast error to determine the adjustment.
- C. (alpha. equals the old forecast plus a portion of the forecast error from the previous period.
- D. (alph equals the old forecast.
- E. (alpha. Is always greater than one.

Answer: B

NO.9 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: Restrict Receipt of Serials: Yes and INV: Validate Returned Serial: Yes
- B. INV: Restrict Receipt of Serials: Yes
- C. INV: Restrict Receipt of Serials: No
- D. INV: Validate Returned Serial: Yes
- E. INV: Restrict Receipt of Serials: Yes and INV: Validate Returned Serial: No
- F. INV: Validate Returned Serial: No
- G. INV: Validate Returned Lot: Yes and INV: Validate Returned Serial: No

Answer: C

NO.10 Identify three true statements about defining actions In Oracle Alert. (Choose three.)

- A. An alert can contain only one Action Set.
- B. Oracle Alert does not wait for user response before executing next action in an Action Set
- C. When multiple actions are defined they must be included In an Action Set.
- D. Oracle Alert waits for user response before executing next action in an Action Set.
- E. When multiple actions are defined, they do not need to be included in an Action Set.
- F. An alert can contain any number of Action Sets.

Answer: B,C,F