1Z0-226

Oracle EBS R12: Inventory and Order Management Fundamentals

DEMO

QUESTION NO: 1

The Check ATP option is enabled for an item in the Finished Goods subinventory.
Which action will occur?

A. Check the quantity requested against forecast.
B. Generate a requisition for the requested quantity.
C. Permit order booking based on a successful test.
D. Check the quantity requested against safety stock.
E. Check the quantity requested against Economic Order Quantity (EOQ).

Answer: C

QUESTION NO: 2

The client requires that cycle counts are entered by the warehouse staff. However, only
the warehouse manager can schedule counts, generate count requests, and approve the
counts that are out of tolerance. What should you consider when setting up the cycle
counting process? (Choose three.)

A. the frequency of the recounts required
B. the number of automatic recounts required
C. the tolerance level for automatic adjustment
D. Modify the workday calendar used by the warehouse.
E. the responsibility that has access to the Approve Counts function
F. the number of serial and/or lot controlled items included in the count

Answer: B,C,E

QUESTION NO: 3

Company Z has two sites. Both sites are inventory organizations. One is in Colorado, the
other is in New Jersey. Inventory is expected to travel between the two, in both
directions. The following requirements are identical for the two organizations:

A. Ownership transfer occurs upon ship confirm.
B. There is a two-step receiving process.
C. Only approved orders would be performed.
Which setups in Shipping Networks meet these criteria?
D. Transit Type = Direct, FOB = Receipt, Receipt Routing = Direct, Internal Order
Required = checked
E. Transit Type = Intransit, FOB = Receipt, Receipt Routing = Direct, Internal Order
Required = unchecked

F. Transit Type = Intransit, FOB = Receipt, Receipt Routing = Standard, Internal Order Required = checked

G. Transit Type = Direct, FOB = Shipment, Receipt Routing = Standard, Internal Order Required = checked

H. Transit Type = Intransit, FOB = Shipment, Receipt Routing = Inspection, Internal Order Required = checked

Answer: C

QUESTION NO: 4

Each UOM class must have a base unit specified.Which represents a base unit for the UOM Class Quantity?

A. One
B. Each
C. Case
D. Gross
E. Dozen

Answer: B

QUESTION NO: 5

A user informs you about the inability to create a requisition using category 110.33. The Purchasing category structure is set up as Item Category.Commodity.The user has described the problem as follows:"I am able to select 110 for the item category and 33 for the commodity, but when I click OK I receive an error." Identify two reasons for the error. (Choose two.)

A. The commodity 33 has been deactivated.
B. The item category 110 has been deactivated.
C. The category 110.33 is not assigned to a buyer.
D. Category 110.33 is not set up in the categories form.
E. 110.33 is not assigned to the Purchasing category set.
F. 110.33 has not been added to the appropriate value set.
G. Allow Dynamic Inserts is not checked for the Purchasing category flexfield.

Answer: D,E

QUESTION NO: 6

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 coproducts.

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.

Answer: D

QUESTION NO: 7

For which type of move order is approval required?

A. Planning Move Order

B. Shipping Move Order

C. Production Move Order

D. Requisition Move Order

E. Replenishment Move Order

Answer: D

QUESTION NO: 8

Identify four functions that a user can perform using the Material Workbench. (Choose four)

A. Create move orders.

B. Create and save queries.

C. Change material statuses.

D. Perform miscellaneous issues.

E. Perform miscellaneous receipts.