1Z0-520^{Q&As}

Oracle E-Business Suite R12.1 Purchasing Essentials

Pass Oracle 1Z0-520 Exam with 100% Guarantee

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

https://www.geekcert.com/1z0-520.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

You are moving items from locator A to locator B within the same inventory organization. Which two types of inventory transactions are required? (Choose two.)

A. Move Order

B. Locator transfer

C. Subinventory transfer

D. WIP component issue

E. Miscellaneous Receipt

F. WIP assembly completion

G. Interorganization transfer direct

Correct Answer: AC

QUESTION 2

Two Customer Service Representatives each book a sales order for an item that is revision and lot controlled. There are no other open, active sales orders for this item. Each Customer Service Representative pick releases their order to the same warehouse independently. The Pick Release Rule used by both includes Auto Allocation. On the resulting Move Orders, Inventory has allocated all the requested quantity for one of the sales orders, but only half the requested quantity on the second sales order was available to be allocated. Using the Transact Move Orders form, which action sequence can the warehouse person use to reduce the allocation on the first Move Order so that both customer orders can be equally satisfied?

A. 1. View/Update Allocations;

2. Change the allocated Revision and Quantity values, as appropriate.

B. 1. View/Update Allocations;

2.

Change the allocated Revision and Quantity values;

3.

Change the allocated Lot and Quantity values, as appropriate.

C. 1. View/Update Allocations;

2.

Change the allocated Lot and Quantity values, as appropriate;

3.

Select the appropriate Missing Quantity Action.

D. 1. View/Update Allocations;

2.

Change the allocated Revision and Quantity values, as appropriate;

3.

Change the Destination Subinventory.

Correct Answer: C

QUESTION 3

Which two statements are correct about defining inventory organizations and locations? (Choose two.)

A. A subinventory can be shared across two inventory organizations.

B. You can restrict a location tagged as Global to a specific inventory organization.

C. The item master is always the validation organization in a multiorganization structure.

D. When the location is tagged as Global, it is NOT mandatory to select an international address style (where available).

E. While defining a location that is local, you must ensure that the Ship Location and Ship-To site are always the same.

Correct Answer: BD

QUESTION 4

BC Inc. added a new Operating Unit to its existing Multi-Org Access-enabled responsibility. When users logged in using their existing responsibility, they could not see the new Operating Unit in the list of values.

What could be the cause?

A. Security List Maintenance was not run.

B. The Set MO: Operating Unit profile was not defined.

C. The Set Multi-Org Preferences profile was not defined.

D. The Set MO: Default Operating Unit profile was not defined.

E. The Set MO: Security profile was not defined for the responsibility.

Correct Answer: A

QUESTION 5

Which three statements are true about ABC Analysis and cycle count Classes? (Choose three.)

A. The hit/miss% for the Class overrides the hit/miss% of the cycle count header.

B. The hit/miss% for the cycle count header overrides the hit/miss% of the Class.

C. An ABC Analysis can be compiled for a subinventory that is defined as a non-quantity-tracked subinventory.

D. An ABC Analysis can be compiled for nonasset (expense) subinventories for which quantities are tracked.

E. In ABC Analysis, a quantity variance must always be submitted for approval, regardless of the tolerance levels.

F. Positive and negative tolerances can be entered for each class, which will override the tolerance at the cycle count header level.

Correct Answer: ADF