



MB7-843^{Q&As}

NAV 2009 Warehouse Management

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QUESTION 1

You are a warehouse manager. You handle an operation of cross-docking item A-150002 to a customer. 40 items were put in the cross-dock bin through a warehouse receipt, but only 30 were shipped to the customer.

How do you remove the remaining items from the cross-dock bin? Choose the 2 that apply.

- A. By creating an internal pick for the remaining quantity
- B. By creating an internal put-away for the remaining quantity
- C. By creating a movement in the movement worksheet
- D. By undoing the source warehouse receipt for the remaining quantity

Correct Answer: BC

QUESTION 2

Which setting affects the way Microsoft Dynamics NAV handles posting errors for warehouse documents?

- A. Resolve Post. Errors in Warehouse Mgt. Setup
- B. Receipt Posting Policy in Warehouse Mgt. Setup
- C. Post Documents with Errors on the location card
- D. Shipment Posting Method on the location card

Correct Answer: B

QUESTION 3

How do you make the program move items according to FEFO when you use the movement worksheet for item-tracked items? Choose the 2 that apply.

- A. Select the Pick According to FEFO check box for the location where movement takes place
- B. Select the Move According to FEFO check box when you view bin contents for a specific item
- C. Fill in the Expiration Date field on the movement worksheet line
- D. Leave the From Bin Code field empty in the movement worksheet

Correct Answer: AD

**QUESTION 4**

You are a warehouse manager. You receive a consignment of 30 items A-140056 with unique serial numbers and three lot numbers, 10 items in each lot. You then need to use the warehouse physical inventory journal to ensure the actual quantity of these items corresponds to the quantity in the documentation. How many lines will the warehouse physical inventory journal contain after you run the Calculate Inventory function for this item?

- A. 1
- B. 3
- C. 10
- D. 30

Correct Answer: D

QUESTION 5

Which Microsoft Dynamics NAV entities can be assigned a warehouse class? Choose the 2 that apply.

- A. Lot
- B. Stockkeeping unit
- C. Bin
- D. Product group

Correct Answer: CD

QUESTION 6

You are a warehouse employee. You create a warehouse receipt for a released purchase order, post the receipt, and create a put-away document. You then find out that the items have been received into the wrong bin. What actions do you need to perform? Choose the 2 that apply.

- A. Delete the created put-away document
- B. Delete the created warehouse entries
- C. Undo the posted purchase receipt
- D. Reopen the source purchase order

Correct Answer: AC

QUESTION 7

What types of actions can you set up a bin for in Microsoft Dynamics NAV? Choose the 2 that apply.



- A. Receive
- B. Hold
- C. Cross-dock
- D. Ship Answer:

Correct Answer: AD

QUESTION 8

What are the valid warehouse levels in Microsoft Dynamics NAV? Choose the 2 that apply.

- A. Zone
- B. Lot
- C. Bin
- D. Stock

Correct Answer: AC

QUESTION 9

Where in Warehouse Management Systems do you select number series for serial-number- specific item tracking?

- A. Warehouse Mgt. Setup
- B. Location card
- C. Item card
- D. Stockkeeping Unit card

Correct Answer: C

QUESTION 10

What is cross-docking?

- A. Storing items directly in the ship zone
- B. Directing items awaiting shipment to the ship zone without placing them into storage
- C. Establishing several receive and ship zones for a location
- D. Setting up warehouse movement routes for received items

Correct Answer: B



QUESTION 11

What is the purpose of creating warehouse classes?

- A. Ensuring proper storage conditions for items
- B. Providing an additional level of reporting detail
- C. Differentiating zones and bins by item unit of measure
- D. Establishing an additional level of detail for warehouse entries

Correct Answer: A

QUESTION 12

When shipping cross-docked items, in which warehouse document do you view the cross-dock quantity calculated by the program?

- A. Shipment
- B. Pick
- C. Put-away
- D. Sales order

Correct Answer: A

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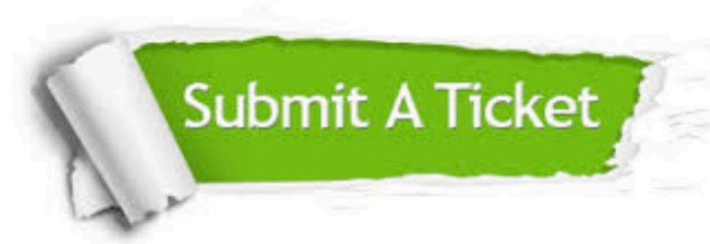
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