



C8010-241^{Q&As}

IBM Sterling Order Management V9.2 Solution Design

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QUESTION 1

A retailer wants to enable the selling of open box items online. How can this be modeled?

- A. Model this as supply type and match the supply and demand using supply type.
- B. Model this as an inventory segment and have the supply and demand match on segment.
- C. Model the item as tag controlled and have the system match supply and demand using the tag.
- D. Model the item as serial tracked and have the system match supply and demand using the serial.

Correct Answer: C

QUESTION 2

Which of the following is a concept related to provided services and delivery services?

- A. Resource pool
- B. Naming service
- C. Composite service
- D. Resource hierarchy

Correct Answer: A

QUESTION 3

An enterprise installed Sterling Selling and Fulfillment Suite. The customer requirement is that the administrator should receive a notification if the agent and integration servers stop running unexpectedly. How can this requirement be achieved?

- A. Configure alert notification on the Health Monitor agent.
- B. Implement a JMX bean to track the entries in the YFS_HEARTBEAT table.
- C. Specify unique runtime IDs when defining the agent and integration servers.
- D. Write a servlet filter on the application servers to record the server heartbeat while the server is running.

Correct Answer: A

QUESTION 4

Which of the following configurations CANNOT be possible with the out of the box functions related to the authorization and settlement process?



- A. Control the number of times an authorization can be used.
- B. Specify the authorization that should be used for a specific settlement.
- C. Raise a notification for an unused authorization X hours prior to expiration.
- D. Determine whether an Authorization amount can exceed the Settlement amount.

Correct Answer: B

QUESTION 5

A business has a warehouse "N1" that has the following characteristics and schedules:

- ships Monday-Friday, 11:00-13:00 and 15:00-18:00
- receives Monday-Friday, 06:00-10:00
- uses end of shift = Y
- Min Notification Time for Item1 is 6 hrs
- Processing Time is 2 days for all items

The inventory at N1 is as follows:

- ONHAND 10
- PO 12 ETA 10/03

The current date/time is 10/03/2012 09:30 AM Wednesday

Day of Week	Pickup Time	Day of Week	Pickup Time
<input type="checkbox"/> Sunday		<input checked="" type="checkbox"/> Monday	16:00
<input checked="" type="checkbox"/> Tuesday	16:00	<input checked="" type="checkbox"/> Wednesday	16:00
<input checked="" type="checkbox"/> Thursday	16:00	<input type="checkbox"/> Friday	
<input type="checkbox"/> Saturday			

Refer to the exhibit. When searching for Qty 22 to be shipped with Carrier Service "2 DAY", what values will findInventory/promising layer return for product ship date?

Note: "ship date" is the date the product can be shipped as opposed to the date it is available. In some APIs, this is returned as ShipDate, and in others as FirstDate/LastDate. For the purpose of this question, we will refer to it as "ship date".

- A. Qty 10 can ship 10/4 at 16:00 and Qty 12 can ship 10/8 at 16:00



B. Qty 10 can ship today at 16:00 and Qty 12 can ship 10/5 at 16:00B.Qty 10 can ship today at

16:00 and Qty 12 can ship 10/5 at 16:00

C. Qty 10 can ship 10/4 at 16:00 and Qty 12 can ship 10/5 at 13:00C.Qty 10 can ship 10/4 at

16:00 and Qty 12 can ship 10/5 at 13:00

D. Qty 10 can ship today at 16:00 and Qty 12 can ship 10/8 at 13:00D.Qty 10 can ship today at

16:00 and Qty 12 can ship 10/8 at 13:00

Correct Answer: A

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