

# 1Z0-493<sup>Q&As</sup>

Oracle Communications Order and Service Management Server 7  
Implementation Essentials

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### QUESTION 1

Which three aspects can you ascertain by analyzing an orchestration plan in the Order Management Web client?

- A. You can find the order items that are associated with each fulfillment function.
- B. You can identify the order components that will be executed in parallel.
- C. You can identify the order components that will be executed at the beginning of order execution.
- D. You can identify the fulfillment mode associated with an order.
- E. You can define the dependency conditions between order components.

Correct Answer: ACD

Reference: [https://docs.oracle.com/cd/E49155\\_01/doc.73/e49705/mdl\\_full\\_patt.htm#OSMMG612](https://docs.oracle.com/cd/E49155_01/doc.73/e49705/mdl_full_patt.htm#OSMMG612)

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### QUESTION 2

In your OSM implementation, you must send emails to a group of users every time a value is entered in a field in your order named "failureReason". Identify the feature that supports this requirement.

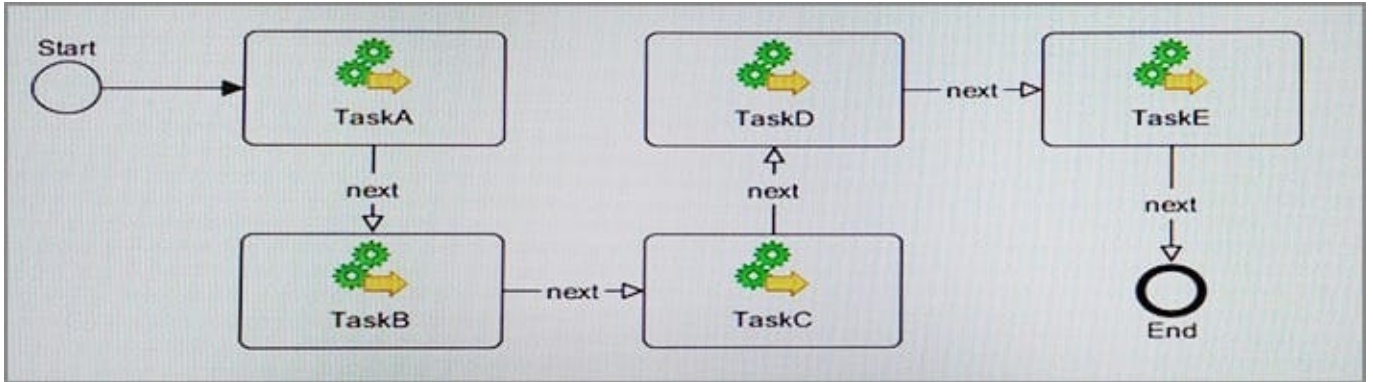
- A. Data Change Notifications implemented at the Order level
- B. Data Change Notifications implemented at the Task level
- C. Milestone Event Notifications implemented at the Order level
- D. Task-State Event Notifications implemented at the Task level
- E. Jeopardy Notifications implemented at the Order level
- F. Jeopardy Notifications implemented at the Task level

Correct Answer: B

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### QUESTION 3

OSM is executing an order with the process indicated in the diagram. Immediately after the completion of TaskD, a revision is received, which causes only TaskB to be re-evaluated. During the re-execution of TaskB, a significant data element used by TaskA and TaskD is updated in the order. Which task is reevaluated when the compensation for TaskB completes?



- A. TaskA
- B. TaskB
- C. TaskC
- D. TaskD
- E. TaskE

Correct Answer: D

**QUESTION 4**

Which three pieces of advice would you offer a developer who is responsible for configuring the CRM and Middleware systems that submit revisions to OSM?

- A. Use a unique identifier for each order and the same identifier for its revisions.
- B. Always submit changes to services already provisioned by using revisions.
- C. Have a numeric field that increases its value with every new revision.
- D. Revisions should have a distinct message schema from the original order.
- E. Always use the same interface when submitting either an order or a revision.

Correct Answer: ABD

**QUESTION 5**

Your OSM cartridge includes two structures at the same level as your order template:

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Customer structure with single cardinality and including information about customer profiles such as customerName, customerAddress, and customerContact

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Devices structure with multiple cardinality and including information about the physical elements associated with an order

A new activation system will interact with OSM, requiring a list of devices to activate and a customer profile to be associated for each device structure.

Which approach would you use to reflect this association in your order data, without causing a big impact on the existing modeling?

- A. At the data schema level, move the Customer structure to be placed inside the Devices structure.
- B. At the order template level, modify the Devices structure by creating a child Reference Node to the Customer structure.
- C. At the data schema level, create a new node "CustomerDevice" and include the elements of both Customer and Devices.
- D. Modify the task data of only those tasks that interact with the new activation system by placing the Customer structure inside the Devices structure.
- E. At the data schema level, modify the Devices structure by creating a child Reference Node to the Customer structure.

Correct Answer: A

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