

1Z0-493^{Q&As}

Oracle Communications Order and Service Management Server 7
Implementation Essentials

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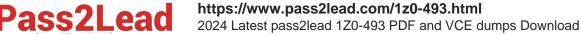
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QUESTION 1

A CustomerContact data element is set as a significant element in your data dictionary, whereas it is set as nonsignificant in your order template. During the execution of an order, a revision is submitted that modifies only the CustomerContact information. Identify the impact of this data change on a task that has CustomerContact with no extra configuration as part of its task data.

- A. The task is re-executed with no value in CustomerContact.
- B. The task is re-executed with a new CustomerContact value.
- C. The task is re-executed with the old CustomerContact value.
- D. The task is re-executed with both the new and the old CustomerContact values.
- E. The task is not re-executed.

Correct Answer: B

QUESTION 2

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

QUESTION 3

In your process, how would you model an asynchronous interaction with an activation system that has the following characteristics:

The interaction includes one single request message and multiple response messages.

The number of response messages may vary depending on the use case.

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The delay between the request and any response messages is considered too long and should not impact the process of revision orders.

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Any revision order received before the last response message should submit a new request to the activation system.

A.

a single task sending the request and receiving all the responses

B.

one task sending the request and receiving the first response and a second task receiving the subsequent responses

C.

one task sending the request and another task receiving all the responses

D.

one task sending the request and one task per response that is received

E.

one task sending the request, one task receiving all the responses, except the last response, and another task receiving the last response

Correct Answer: C

QUESTION 4

Identify two perspectives in Design Studio and Eclipse that can be used to model cartridge entities and develop XQueries.

- A. Studio Design Perspective
- B. Studio Environment Perspective
- C. Java Perspective
- D. Cartridge Perspective
- E. Debug Perspective

Correct Answer: AC

Reference https://docs.oracle.com/cd/E35413_01/doc.722/e35419/dev_studio.htm#autoId0

QUESTION 5

Which two functions are available in the XML Import/Export tool that you could use when developing with OSM?



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- A. import and export of metadata
- B. deployment of cartridges to Oracle WebLogic Server
- C. change in the severity of log levels
- D. configuration of WebLogic resources
- E. purging of metadata and order data

Correct Answer: AE

Reference https://docs.oracle.com/cd/E35413_01/doc.722/e35414/adm_xmlie_tool.htm#autoId0

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