



1Z0-493^{Q&As}

Oracle Communications Order and Service Management Server 7
Implementation Essentials

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QUESTION 1

Which two OSM components are deployed in Oracle WebLogic Server?

- A. OSM server
- B. web clients
- C. runtime database
- D. Design Studio IDE
- E. provisioning framework

Correct Answer: AB

QUESTION 2

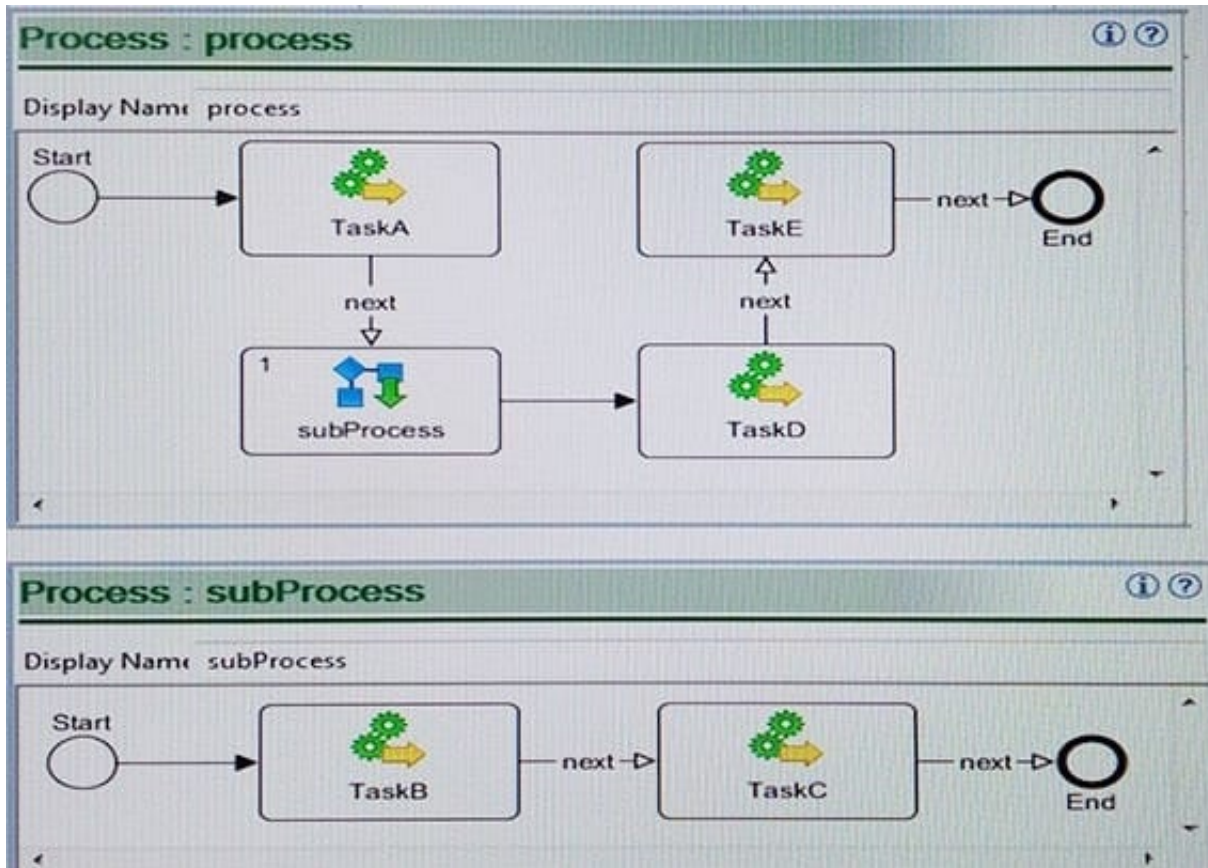
You have an XQuery automation plugin that performs several interactions with OSM, including searching for orders, getting detailed order information based on search results, and deciding whether to suspend those orders or not. What interface would you suggest to be used by this plugin in order to perform these interactions?

- A. web service
- B. OSM database
- C. XML API
- D. Task Web client
- E. Order Management Web client

Correct Answer: C

QUESTION 3

You have the following process and subprocess configured in your OSM cartridge. The compensation strategy when a task needs to be re-evaluated is set to "Undo then Redo" for TaskB and "Redo" for all other tasks. On the other hand, the compensation strategy when a task is no longer required is set to "Undo" for all tasks. OSM has just completed the execution of TaskD when a revision is submitted, which causes all tasks to be re-evaluated. Which two tasks will be executed with the Undo execution mode?



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

Correct Answer: BD

QUESTION 4

You have a process with two automated tasks that execute in the following sequence: the first task reserves in an inventory system and the second task activates the resources in an activation system. Because you know that the inventory system may return resources that are already in use, you expect to eventually receive some errors from the activation system.

What would be the best way to use an amendment to force the re-execution of resource reservation when you receive these errors during the execution of the second task?

- A. Create a revision by calling OSM web services from the second task's automation.
- B. Raise fallout exceptions from the automation of the second task.
- C. Transition an order to the amending state from the second task's automation.



- D. Create a Jeopardy in the second task that creates a revision by calling OSM web services.
- E. Change the compensation strategy of both tasks.

Correct Answer: D

QUESTION 5

While testing your OSM solution, you find that an XQuery expression is not working as expected. After extensive testing and checking, you find that it is not related to development issues or recent changes in the environment. You believe that it is a product defect related to ID generation of order items. Which statement is true about the next step that you should perform?

- A. You should raise a Service Request in Oracle Support, including an accurate description and all significant information (appropriate sections of log files, server and OSM configuration, and installed components and patches).
- B. You should contact your local sales representative to forward the issue to the product team, providing relevant information to identify the bug (environment details and testing evidences).
- C. You should first search in Oracle Technology Network (OTN) Forums, filtering by your actual OSM version, to find if the issue has already been reported and to get an application patch if available.
- D. You can search in the Knowledge Base, where you find the official database of known common issues and how to address them, before raising a Service Request in Oracle Support.

Correct Answer: D

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