



1Z0-493^{Q&As}

Oracle Communications Order and Service Management Server 7
Implementation Essentials

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QUESTION 1

What kind of fallout scenario might occur during communication between OSM and a downstream system that should eventually be resolved by simply retrying the communication?

- A. invalid message request sent to the downstream system
- B. network connectivity error
- C. failure due to slow downstream system processing
- D. internal downstream system application error
- E. unsupported business process requests

Correct Answer: A

Reference: https://docs.oracle.com/cd/E49155_01/doc.73/e49705/mdl_ord_fall.htm#OSMMG947

QUESTION 2

Identify two fallout scenarios that originate during communication between OSM and another system and that could simply be resolved by retrying the failed communication.

- A. failures caused due to network outage
- B. failures caused due to down time in an external system
- C. failures due to inconsistencies in product catalog configuration
- D. failures that originate due to inconsistent data provided by northbound systems
- E. failures that originate due to inconsistent data returned from southbound systems

Correct Answer: CD

QUESTION 3

Which two systems are included with OSM within the Rapid Service Design and Order Delivery (RSDOD) solution?

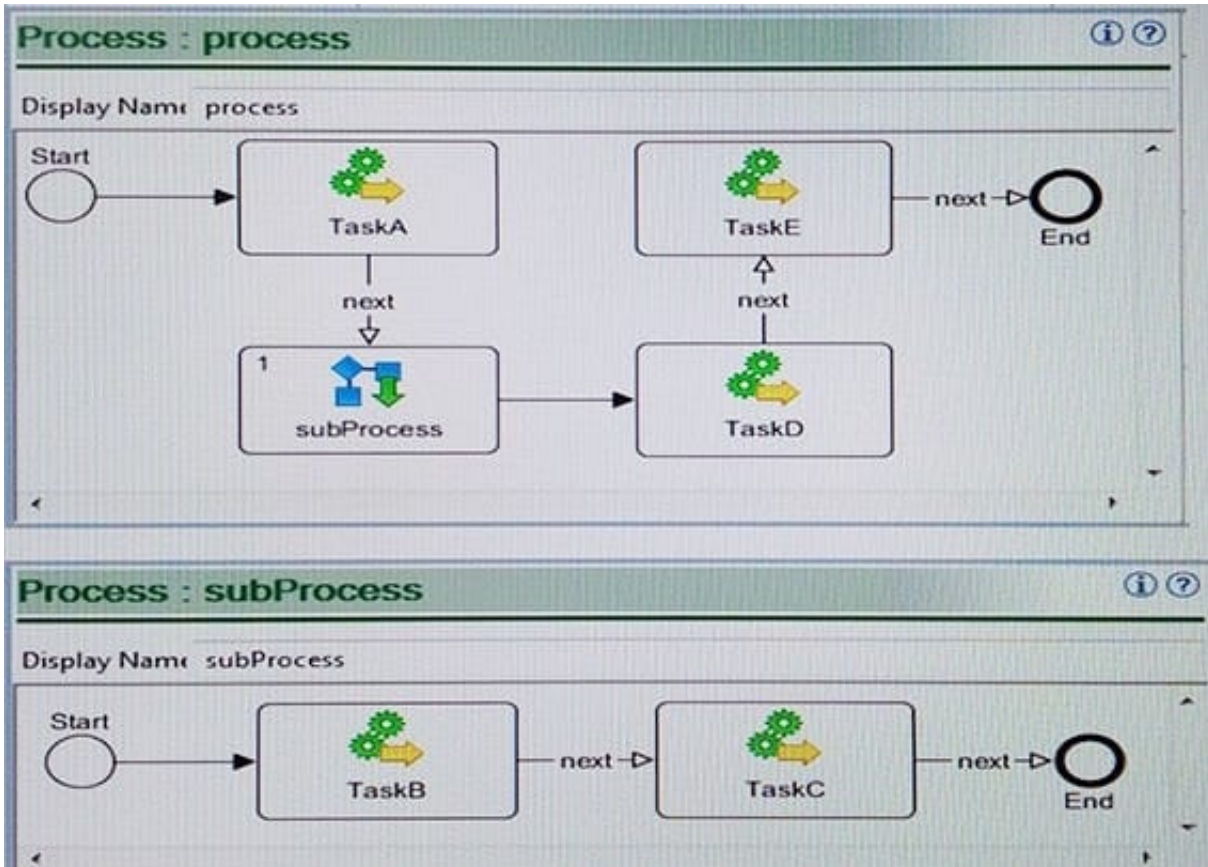
- A. CRM system
- B. trouble ticket system
- C. network discovery system
- D. activation system
- E. services inventory system

Correct Answer: AB



QUESTION 4

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 5

Which three statements are true about the functionality of composition rules in an Order Item Fulfillment State Composition Rule Set?



- A. You can aggregate to a composite state when multiple conditions are met.
- B. You can aggregate to a composite state when one of multiple conditions is not met.
- C. You can aggregate to a composite state when at least one child order item does not have a defined fulfillment state.
- D. You can aggregate to a composite state when at least one child order item has a defined fulfillment state.
- E. You can aggregate to a composite state when the order components of all order items have a defined fulfillment state.

Correct Answer: ACE

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