

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

Which two types of fallout scenarios can be detected and notified by implementing a Jeopardy?

- A. invalid requests being sent to the downstream system
- B. downstream network connectivity error
- C. slow downstream system processing
- D. failure during order creation
- E. failure in runtime execution of automated task XQueries

Correct Answer: AC

QUESTION 3

Which two actions would allow you to configure an XQuery automation plug-in in an automated task that is intended to publish a message in a JMS queue when the task becomes ready to be executed?

- A. setting the Event Type as Internal Event Receiver
- B. setting the Event Type as External Event Receiver
- C. setting the Automation Type as XQuery Automator
- D. setting the Automation Type as XQuery Sender

Correct Answer: BC

QUESTION 4

You are working with an architecture that involves multiple billing systems. Each billing system returns its own set of external fulfillment states that you want to map to a smaller set of mapped fulfillment states defined in your cartridge. Identify two ways to implement this.

- A. Preprocess the external fulfillment states in the automation that communicates to each billing system and define a single Fulfillment State Map for all billing systems.
- B. Push the external fulfillment states unaltered in the automation that communicates to the billing system and define a Fulfillment State Map for each billing systems.
- C. Push the external fulfillment states unaltered in the automation that communicates to the billing system and define an Order Item Composition Rule Set for each billing systems.
- D. Push the external fulfillment states unaltered in the automation that communicates to the billing system and define an Order Composition Rule Set for each billing systems.
- E. Push the external fulfillment states unaltered in the automation that communicates to the billing system and define an upstream system notification logic for each billing systems.

Correct Answer: DE

QUESTION 5

What is the possible reason for calling the following XQuery function from an automation?

```
declare function local:setCorrelation (
    $id as xs:string,
    $context as javatype:com.mslv.oms.automation.TaskContext,
    $automator as
javatype:oracle.communications.ordermanagement.automation.plugin
.ScriptReceiverContextInvocation
)
(
    let $correlator := automator:getCorrelator($automator,
    $context)
    return
        correlator:add($correlator, $id)
);
```

);

- A. to set a correlation ID in the context of a task that receives responses from a supply chain system
- B. to set a correlation ID in the context of a task that sends requests to an activation system
- C. to set a correlation ID in the context of an order received from a CRM system
- D. to set a correlation ID in the context of a notification that sends updates back to a CRM system

E. to set a correlation ID in the context of a task that sends requests to and receives responses from an inventory system

Correct Answer: D

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