1Z0-478 Q&As

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QUESTION 1

Which two statements are true about messages that are marked "Exhausted" on the Recovery tab of the BPEL service engine in Enterprise Manager Fusion Middleware Control?

A. They are messages that have exceeded the maximum number of auto recovery attempt.

B. They can be marked again For auto recovery by using the "Reset" feature in the recovery console.

C. Rejected messages are directly marked as "Exhausted."

D. The "Refresh Alarm table" option can be used to resubmit Exhausted messages.

E. Exhausted messages for Mediator components can be manually recovered from the same location in Fusion Middleware Control.

Correct Answer: AE

* Go to BPEL Recovery Console Access the Recovery page of the BPEL process service engine to perform message recovery. You can also access the Recovery page later by selecting Service Engines > BPEL from the SOA Infrastructure menu and clicking the Recovery tab in the resulting page.

QUESTION 2

You have modeled a composite that has two BPEL processes: X and Y. The WSDL for Y defines a single portType with a one-way operation. The WSDL for X defines a single portType with a request-response operation. The component property bpel.config.trancation is set to requiresNew for Process X, and the component property bpel.config.oneWayDeliveryPolicy is set to async.persist for process Y. You have wired these components so that Y invokes X.

What is the result when X throws a remoteFault at runtime, assuming that X has no catch blocks defined within it?

A. The transaction of X is rolled back, and process Y gets a remoteFault that can be caught and handled.

B. A Fault policy defined for X for handling the remoteFault is triggered and handles the fault.

C. The transaction of X is committed, and process gets a Fault back that can be caught and handled.

D. The transactions of X and Y are both rolled back even If you have fault handlers configured for handling the remote fault in Y.

Correct Answer: B

* Main Process Calls the Subprocess Asynchronously

If onewayDeliveryPolicy=async.persist (The BPELCallee process runs in a separate thread/transaction.) then If The Subprocess Throws Any Fault... The BPELCaller does not get a response because the message is saved in the delivery service. The BPELCallee transaction is rolled back if the fault is not handled

QUESTION 3

Which option is not able to invoke a human task?

A. A BPEL process in the same composite as the human task

B. A BPEL process in a different composite where the human task is defined

C. A Mediator in the same composite as the human task

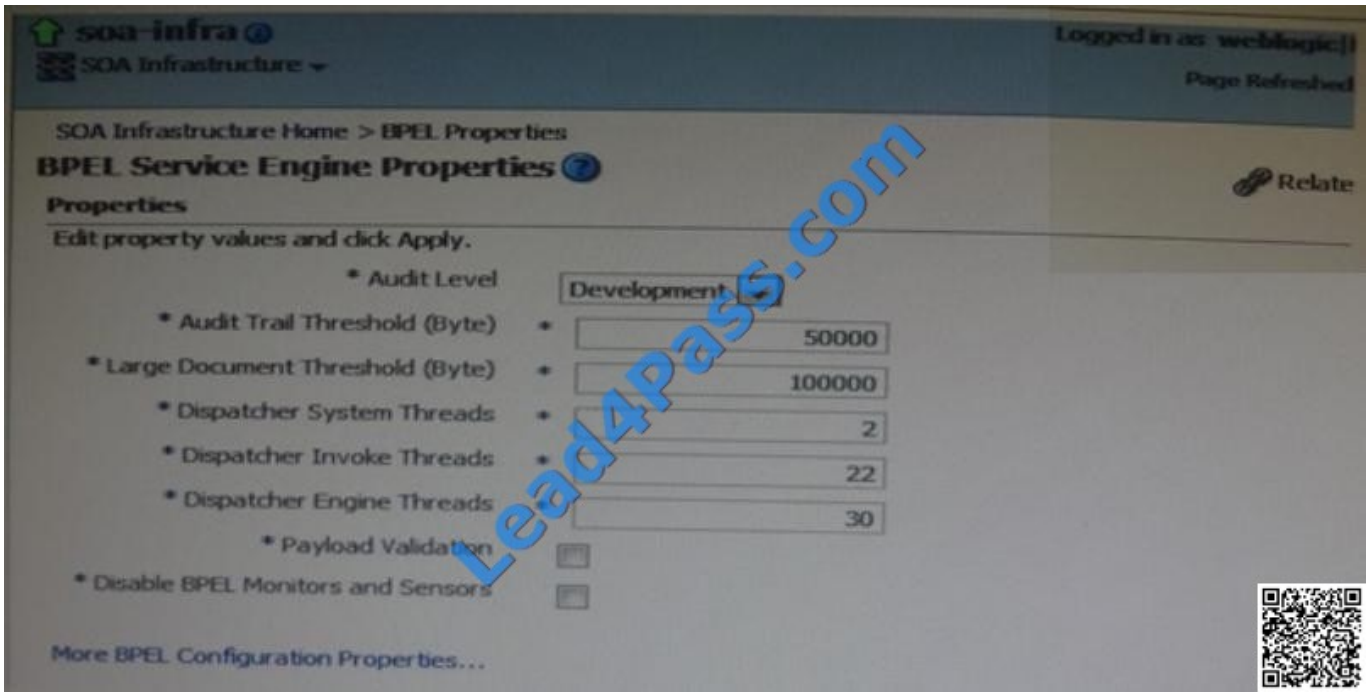
D. A web service client outside of the composite where the human task is defined

E. Another human task in the same composite as the first human task

Correct Answer: D

QUESTION 4

View the Exhibit.



The Exhibit shows a display from Enterprise manager Fusion Middleware Control where you can monitor and manage BPEL service engine properties. Where are all changes to this configuration stored?

A. bpel_config.xml in MDS

B. soa-infra-config.xml in $MW_HOME/soa/config on each physical host in cluster

C. soa-infra-config.xml in the soa-infra-wls.ear file

D. a temporary directory on each physical host in the cluster

Correct Answer: B

* The main controls of Oracle SOA Service Infrastructure can be configured using the soa-infra- config.xml file located in

the DOMAIN_HOME/ config/soa-infra/configuration directory. In this file you can specify:

/ The data source JNDI name for process dehydration.

/ The server and callback URL

/ The audit level of information to be collected by the message tracking infrastructure.

Note:

*

In Oracle BPEL Process Manager 11g, you specify Oracle BPEL Process Manager engine properties in bpel-config.xml and soa-infra-config.xml (both are accessible as MBeans).

*

You can change the SOA Infrastructure ServerURL property port from Oracle Enterprise Manager Fusion Middleware Control Console. This automatically updates the port setting in the soa-infra-config.xml file under $DOMAIN_HOME/

config/Domain_Name/configuration.

*

Since 11.1.1.2, bpel-config.xml is no longer available into the file system and therefore the only chance for modification is through EM Console.

*

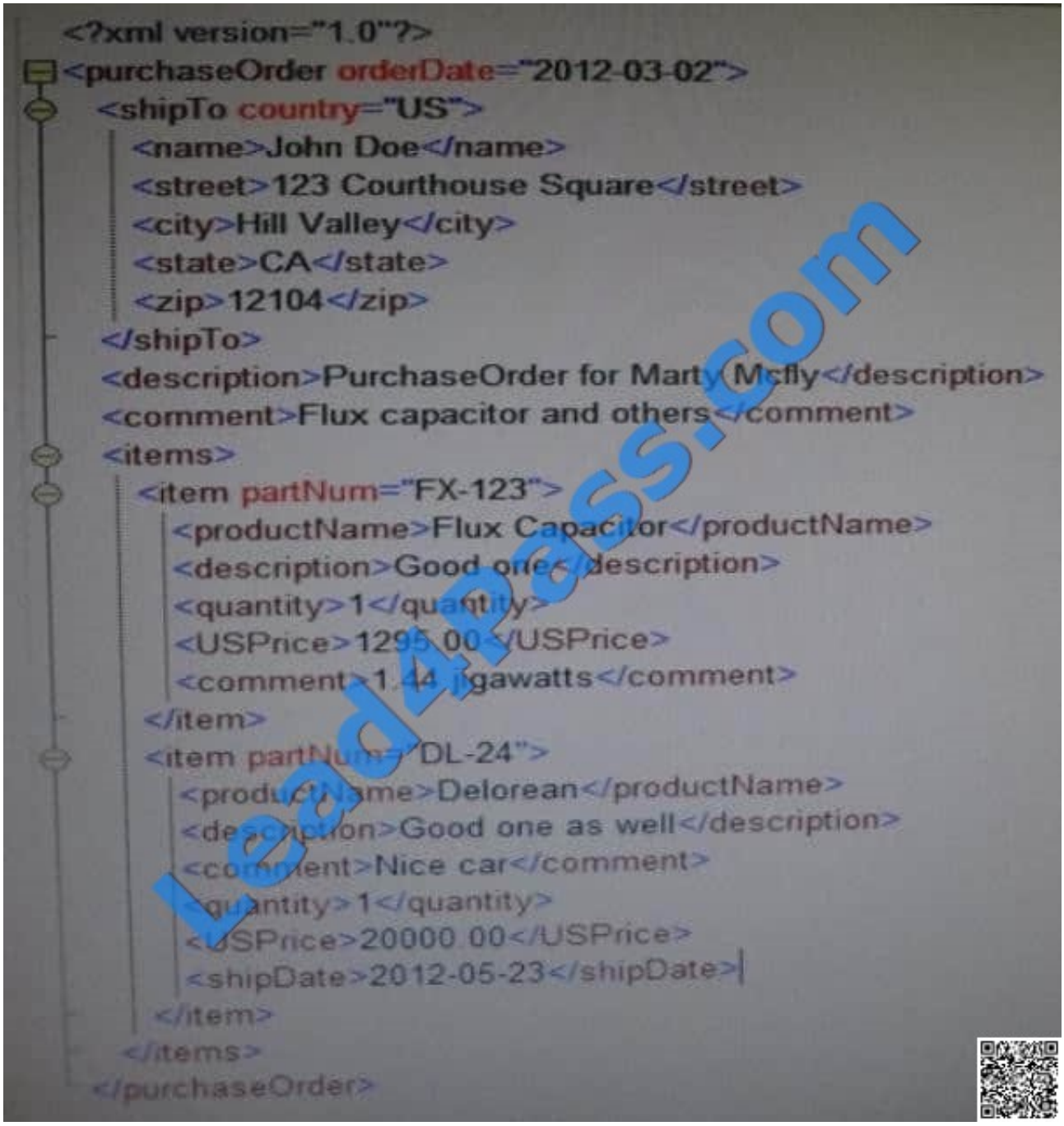
bpel-config.xml Configurations for BPEL Engine.

Incorrect:

Not C: Oracle SOA Service Infrastructure Services are contained in the soa-infra-wls.ear file.

QUESTION 5

View the Exhibit.



For the XML shown, which XPath expression returns exactly one node?

A. /purchaseOrder/orderDate

B. /purchaseOrder/items/item[0]/quantity

C. /purchaseOrder//item

D. /purchaseOrder//comment[not(following: : description)]

Correct Answer: B

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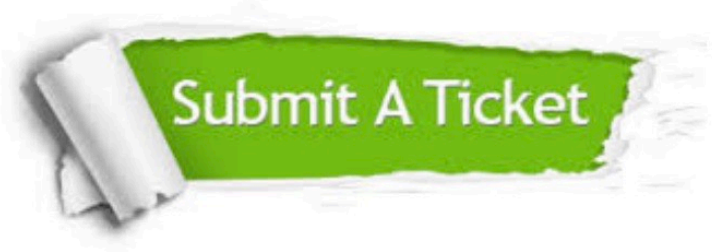

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