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**Oracle Cloud Infrastructure Application Integration
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Question: 1

Which is NOT an advantage of using Oracle Integration Cloud (OIC) for creating application integrations?

- A. Prebuilt integrations
- B. Auto-association of Oracle SaaS applications
- C. User Choice of IDE for development
- D. Public/Private Cloud portability
- E. Data mapping recommendations

Answer: C

Question: 2

Oracle Integration Cloud (OIC) Service is available in two editions, Standard and Enterprise. Which two OIC Enterprise Edition capabilities are ALSO available in OIC Standard Edition?

- A. File Server
- B. Visual Builder
- C. Integration Insight
- D. B2B Trading Partner Agreements
- E. Enterprise Application adapters (such as EBS, JDE, SAP, and Siebel)

Answer: A, B

Question: 3

You are tasked with creating an Oracle Integration Cloud (OIC) integration flow that supports a B2B document exchange. When configuring the B2B action, there are several capabilities as well as limitations. Which statement is NOT valid concerning OIC B2B capabilities?

- A. It is mandatory to perform validations on EDI documents for inbound translations; however, for outbound translations, it is optional.

- B. A previously created Trading Partner Agreement is optional when configuring the inbound or outbound translation.
- C. You can customize standard Electronic Data Interchange (EDI) documents by adding new schema constructs or by editing existing constructs.

Answer: A

Question: 4

As an integration developer, you are creating an integration in Oracle Integration Cloud (OIC) to transform a payload with multiple orders. You need to configure a for-each action to loop through each order and process them individually. How do you correctly configure the for-each action to loop through each order and process them individually?

- A. Select the Parallel Processing option and set the number of threads to the number of orders.
- B. Select the Group By option and group the orders by the order number.
- C. Select the Repeating Element field and map the source element that contains the orders.
- D. Select the Sequential Processing option and set the batch size to the number of orders.

Answer: C

Question: 5

Once they have been configured, which actions are allowed to be repositioned to another location within the design canvas of an orchestration-style integration flow? Select THREE.

- A. Stage File Action using a Read File in Segments operation
- B. Stage File Action using a Write File operation
- C. Switch Action
- D. JavaScript Call Action
- E. For Each Loop Action
- F. Stage File Action using a Read File operation

Answer: B, D, F

Question: 6

Your design of an Asynchronous Oracle Integration Cloud (OIC) integration flow includes the requirement for additional processing logic that is conditionally based on the results returned to the integration instance from earlier external service invocations. You decide to leverage the switch action to facilitate this implementation. Which is a valid consideration concerning the configuration and capabilities of the switch action?

- A. Nested Switch actions are not supported and, therefore, you may need to create more complex conditional expressions, if necessary.
- B. Data objects returned from actions within a branch of a switch action are not visible in the mainflow of the integration after the switch action.
- C. The switch action must include an otherwise branch.

Answer: A

Question: 7

You are creating integrations in Oracle Integration Cloud (OIC) using B2B trading partner agreements. Which identifier is implicitly used for all outbound agreements?

- A. EDI Interchange Internal Sub ID
- B. EDI Interchange ID
- C. Application Partner ID
- D. EDI Group ID Qualifier

Answer: B

Question: 8

You are an Oracle Integration Cloud (OIC) specialist working on a project to integrate two systems using OIC. During testing, you notice that the integration instance fails to execute and returns an error message. Which step would you take first to troubleshoot the issue?

- A. Check the instance logs for specific error messages and details.
- B. Increase the number of instances to handle the error.
- C. Immediately restart the integration instance.
- D. Contact Oracle Support and wait for a response.

Answer: A

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