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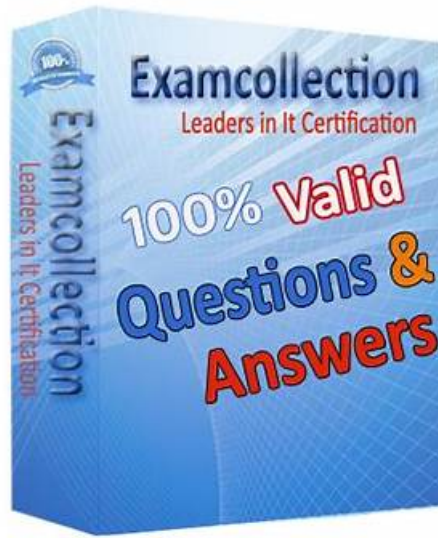
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SAP Certified Associate - Integration Developer Sample Questions (Q33-Q38):

NEW QUESTION # 33
You are using a Data store Operation of the type Write. Which parameter must you select to avoid duplicate entries?

- A. Include Message Headers
- B. Retention Threshold for Alerting
- C. Overwrite Existing Message
- D. Encrypted stored Message

Answer: C

Explanation:
To avoid duplicate entries when using a Data Store Operation of the type Write, you must select the Overwrite Existing Message parameter. The Overwrite Existing Message parameter allows you to overwrite an existing data store entry with the same key if it already exists. If you do not select this parameter, the Write operation will fail if there is a duplicate key in the data store. Reference: Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 34
What can you do in the Cloud Integration capability within SAP Integration Suite? Note: There are 2 correct answers to this question

- A. Connect to different cloud runtime environments.
- B. Develop complex integration scenarios in Python.
- C. Develop custom adapters.
- D. Connect to multiple endpoints.

Answer: C,D

Explanation:
In the Cloud Integration capability within SAP Integration Suite, you can do the following things:
Connect to multiple endpoints. You can use various adapters and protocols to connect to different systems and applications, such as SAP S/4HANA, Salesforce, SuccessFactors, and more.
Develop custom adapters. You can use the Adapter Development Kit (ADK) to create your own adapters for specific integration scenarios and requirements. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 35
What must you do to find out which entity sets are available in the OData V2.0 interface?

- A. Retrieve the metadata document form the interface.
- B. Retrieve the service document from the interface.
- C. Contact the OData interface manufacturer
- D. Search in the Global Directory of all available OData interfaces.

Answer: A

Explanation:
To find out which entity sets are available in the OData V2.0 interface, you must retrieve the metadata document from the interface. The metadata document is an XML document that describes the data model of the OData service, including the entity types, entity sets, associations, functions, and actions. The metadata document can be accessed by appending $metadata to the service root URL of the OData service. For example, if the service root URL is https://services.odata.org/OData/OData.svc/, then the metadata document URL is https://services.odata.org/OData/OData.svc/$metadata. The metadata document can be used to discover the

structure and capabilities of the OData service and to generate client code or proxies. Reference: Overview (OData Version 2.0) | OData - The Best Way to REST, OData API v2 Reference | SAP Help Portal

NEW QUESTION # 36

In your integration flow process, the request reply returns a message with namespaces. What can you do to delete namespaces from this message? Note: There are 2 correct answers to this question.

- A. Use a Content Modifier
- B. Set up the namespace mapping in the Runtime Configuration.
- C. Use an XSLT mapping.
- D. Set up the request reply to delete the namespaces

Answer: A,C

Explanation:

A Content Modifier is a step in an integration flow that allows you to modify the message header or body using expressions or constants. You can use a Content Modifier to delete namespaces from a message by using expressions that remove the namespace declarations or prefixes from the XML elements or attributes. For example, you can use the expression replace($body,"xmlns:ns[0-9]+=\"[