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To become a Salesforce Certified OmniStudio Developer, a developer must pass the OmniStudio-Developer Certification Exam, which consists of 60 multiple-choice questions. OmniStudio-Developer exam is timed and lasts for 105 minutes. Developers can take the exam online or in-person at a testing center. Salesforce Certified OmniStudio Developer certification is valid for two years, after which developers must retake the exam to maintain their certification.

>> New OmniStudio-Developer Test Review <<

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Salesforce OmniStudio platform provides a comprehensive suite of tools and features that enable developers to build, deploy, and manage applications on the Salesforce platform. The platform includes a range of tools such as Flow, Lightning App Builder, and Process Builder, which can be used to create custom applications that meet specific business needs. The Salesforce Certified OmniStudio Developer certification exam covers all these tools and features, ensuring that candidates have a thorough understanding of the platform and can develop applications that meet business requirements.

Salesforce OmniStudio-Developer Certification Exam tests candidates on their knowledge of the entire OmniStudio suite of tools, including Omni-Flow, Omni-Script, and Omni-Studio. Candidates are required to demonstrate their ability to use these tools to design and implement complex business process automation solutions that integrate with other Salesforce products such as Sales Cloud, Service Cloud, and Marketing Cloud.

Salesforce Certified OmniStudio Developer Sample Questions (Q22-Q27):

NEW QUESTION # 22
A developer is building a DataRaptor Load for an Integrate Procedure used in an OmniScript.
Based on best practices, how should the developer configure the Input JSON?

- A. Copy the Input JSON from the OmniScript {Data} modal.
- B. Build the Input JSON node by node m the DataRaptor Designer.
- C. Copy the Input JSON from the DataRaptor Acton Debug node.
- D. Build the Input JSON node by node m an editor.

Answer: A

Explanation:
The best practice for configuring the Input JSON for a DataRaptor Load is to copy the Input JSON from the OmniScript {Data} modal. This ensures that the Input JSON matches the data structure and format of the OmniScript data. The DataRaptor Action Debug node may not have the same data as the OmniScript data, and building the Input JSON node by node in an editor or in the DataRaptor Designer may introduce errors or inconsistencies.

NEW QUESTION # 23
An integration Procedure uses an HTTP action to make a REST API call. The response from the REST API must be converted into a specific XML structure before sending it as an input to another external wen service.
How should the developer configure the Integration Procedure to meet this requirement?

- A. Use a Remote Action that calls the XMLStreamWriter class
- B. Use a DataRaptor Transform to convert JSON to XML
- C. Use a DataRaptor Extract and check the XML checkbox on the Output JSON Path.
- D. Use a Remote Action that calls the XMLStreamReader class

Answer: B

NEW QUESTION # 24
Which statement about a FlexCard is true?

- A. A FlexCard requires a template to be assigned to it
- B. A FlexCard can have multiple states.
- C. A FlexCard must have test data source settings.
- D. A FlexCard requires its own data source.

Answer: A

NEW QUESTION # 25
A customer has a new Engagement Manager who is going to be the new Primary Contact for the Account.
What type of mapping does a DataRaptor Load use to create the new contact and then add it as the new Primary Contact?

- A. Relationship Query
- B. Lookup Mapping
- C. Lookup Key
- D. Linked Mapping

Answer: D

NEW QUESTION # 26
A developer is building a DataRaptor Load for an Integrate Procedure used in an OmniScript.
Based on best practices, how should the developer configure the Input JSON?

- A. Copy the Input JSON from the OmniScript {Data} modal.
- B. Build the Input JSON node by node m the DataRaptor Designer.

- C. Copy the Input JSON from the DataRaptor Acton Debug node.
- D. Build the Input JSON node by node in an editor.

Answer: A

Explanation:
Explanation
The best practice for configuring the Input JSON for a DataRaptor Load is to copy the Input JSON from the OmniScript {Data} modal. This ensures that the Input JSON matches the data structure and format of the OmniScript data. The DataRaptor Action Debug node may not have the same data as the OmniScript data, and building the Input JSON node by node in an editor or in the DataRaptor Designer may introduce errors or inconsistencies.

NEW QUESTION # 27

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