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Salesforce Certified OmniStudio Developer Certification Exam consists of 60 multiple-choice questions that must be completed within 105 minutes. OmniStudio-Developer Exam covers a range of topics, including OmniStudio Design and Build, Data Modeling, User Interface Design, Integration, and Deployment. To pass the exam, candidates must score at least 68 percent.

Salesforce Certified OmniStudio Developer Sample Questions (Q18-Q23):

NEW QUESTION # 18

What are two items you can include on a flyout action? Choose 2 answers

- A. Another flyout
- B. A link to a DataRaptor Load
- C. An OS Action
- D. A link to an Integration Procedure

Answer: C,D

NEW QUESTION # 19

In an OmniScript, you have a Disclosure element that requires user input only if the user already checked a Non Disclosure Agreement checkbox.

Which conditional view option do you choose?

- A. Set element to required if true
- B. Show element if true
- C. Set element to optional if false
- D. Disable read only if true

Answer: B

NEW QUESTION # 20

A developer needs to retrieve data from an external system that stores policy data. The external system supports REST APIs to access and update the policies. Due to the volume of the policy data and peak hours of business, calls to the REST APIs sometimes take longer than expected to respond.

The developer creates an Integration Procedure to retrieve the policy data for use in an OmniScript.

Given the external system's known performance issues, which two configurations should be used to implement the call to the external system?

Choose 2 answers

- A. Check the Chainable checkbox on the Integration Procedure Action in the OmniScript
- B. Configure a Remote action with timeout settings of 120000
- C. Set the Timeout property on the HTTP Action in the Integration Procedure
- D. Check the Chain On Step checkbox on the HTTP Action in the Integration Procedure

Answer: B,C

NEW QUESTION # 21

A developer is building a DataRaptor Load for an Integration Procedure used in an OmniScript.

Based on best practices, how should the developer configure the Input JSON?

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

Answer: C

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 # 22

Refer to the following row-versioned calculation matrix.

□ The developer needs to delete the row that contains the Code CA-SF.

If the developer deletes that row in Version 3, what is the result?

- Answer: D**

Deleting a row in Version 3 will only affect that version, not any previous or future versions. The row that contains the Code CA-SF will remain in Versions 1 and 2, as well as any versions created after Version 3. The other options are incorrect because they imply that deleting a row in one version will affect other versions as well.

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