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Salesforce Plat-Dev-210 Exam Syllabus Topics:

Topic	Details

Topic 1	Flexcards: This section of the exam measures the skills of a Solution Architect and covers the ability to design and configure FlexCards based on specific business requirements. It evaluates the candidate's knowledge in selecting appropriate card styles, defining data sources and fields, and implementing user actions across different card states. Additionally, this domain tests the understanding of constructing the underlying JSON data structure that powers the FlexCards framework, ensuring that the configured cards meet both functional and technical specifications.
Topic 2	Expression Sets & Decision Matrices: This section measures the skills of a Logic Designer and covers the configuration and application of Expression Sets and Decision Matrices within Omnistudio tools. It requires demonstrating an understanding of how Expression Sets evaluate conditions and how Decision Matrices use rule-based logic to determine outcomes. This knowledge is essential for automating decisions and streamlining complex business processes.
Topic 3	Omnistudio Data Mappers: This part of the exam measures the skills of a Data Engineer and focuses on the use of Omnistudio Data Mappers for extracting, transforming, and loading data. It includes identifying the appropriate Data Mapper for a given requirement, as well as determining the necessary Extract, Load, Transform, and Turbo Extract functionalities based on specific use cases. This section ensures the candidate can effectively map and manipulate data to support business processes.
Topic 4	Omniscripts: This portion of the exam measures the skills of a Business Analyst and focuses on the use of OmniScripts to create dynamic, guided user experiences. It includes comparing and contrasting various OmniScript elements and their configurations to fulfill given use cases. The section also examines the candidate's understanding of the JSON structure that supports OmniScripts, as well as the ability to select appropriate elements and properties to address functional requirements effectively.
Topic 5	Integrated Troubleshooting and Deployment: This final section measures the skills of a Support Engineer and focuses on identifying and resolving issues within Omnistudio tools. It involves diagnosing errors based on given scenarios and determining where breakdowns occur in the data flow for specific customer issues. This ensures the candidate can effectively troubleshoot, debug, and maintain solutions to ensure optimal performance and reliability.

Salesforce Certified Omnistudio Developer Sample Questions (Q20-Q25):

NEW QUESTION # 20

An integration procedure contains a Remote Action element that calls a method of an APEX class. The method requires two fields are input: Account id and Product Id. The integration Procedure data JSON contains the following nodes:

How should the Remote Action element be configured to pass the data correctly to the method?

- A. Add the following to Send JSON Path: accountId: %Accountd% ProductId% Details Products%
- B. Set Return Only Additional Output to true, and add the following Key/Value pairs to additional input.
- C. Check the DataRaptor Transform checkbox, and add the following Key/Value pairs to Output JSON Path:
- D. Check the Send Only Additional Input checkbox, and the following/ value pairs to Additional input:

Answer: D

Explanation:

Checking the Send Only Additional Input checkbox allows the Remote Action element to send only the key /value pairs specified in Additional input to the Apex method. The Additional input should have the same keys as the method parameters, and the values should be set to {{InputData.node}} for each node. For example, AccountId: {{InputData.AccountId}} and ProductId: {{InputData.Details.Products}}.

NEW QUESTION # 21

Which two of these options can a developer use to retrieve data from a Salesforce object?

Choose 2 answers

- A. A Lookup Input Element
- B. A DataRaptor Extract Action

- C. A DataRaptor Load Action
- D. A DataRaptor or Post Action

Answer: A,C

Explanation:

A DataRaptor Load Action can be used to retrieve data from a Salesforce object by specifying the object name, fields, and filter criteria. A Lookup Input Element can be used to retrieve data from a Salesforce object by allowing the user to search for a record using a lookup field

NEW QUESTION # 22

A developer needs to create DataRaptor to retrieve the name of an account for a contact. Following best practices, how should a developer configure the extraction steps?

- A. Define extraction steps for the Contact and the Account objects, and set the Extract JSON Path to Account.Name
- B. Define an extraction step for the Contact object and set the Extract JSON Path to Contact.Account.Name
- C. Define an extraction step for the Account object, and set the Extract JSON Path to AccountContact.Name
- D. Define extraction steps for the Contact and the Account objects, and set the Extract JSON Path to Contact Account.Name

Answer: B

Explanation:

A DataRaptor Extract can retrieve data from multiple objects using extraction steps and JSON paths.

However, if the data is from a single object, only one extraction step is needed. The Extract JSON Path can use dot notation to access related fields from that object, such as Contact.Account.Name.

NEW QUESTION # 23

A customer sets up two LWC OmniScripts, one embedded into another. AccountId is set in a Set Values element in the parent OmniScript. The AccountId set in the parent OmniScript is used to set another Set values element ContextAccountId in the embedded OmniScript. The embedded OmniScript is activated.

While previewing the OmniScript flow from the parent, it is found that AccountId is set correctly in the parent OmniScript. However, ContextAccountId in the embedded OmniScript is not set with the AccountId from parent OmniScript. On previewing the embedded OmniScript individually, it is found that ContextAccountId is set correctly.

What is the reason for this? Refer to the exhibit below.

□

- A. A developer failed to include a Navigate Action Element to pass data from the parent OmniScript.
- B. The WLC PubSub Message flag in the Set Values action of the parent OmniScript has not been set.
- C. Both parent and embedded OmniScripts have the same element name for the Set Values element.
- D. The flag passData.JSON in the parent OmniScript is not configured correctly.

Answer: B

Explanation:

The LWC PubSub Message flag in the Set Values action of the parent OmniScript enables the parent OmniScript to send data to the embedded OmniScript using a custom event. If this flag is not set, the data will not be passed to the embedded OmniScript

NEW QUESTION # 24

A developer creates an Integration Procedure with a Set Values and a DataRaptor Extract Action that requires AccountId as a key. When the developer previews the Integration Procedure, the developer enters the AccountId correctly and executes the Preview. The developer sees the data extracted by the DataRaptor in the Debug Log, but the response is empty.

What is the likely cause of this issue?

- A. The DataRaptor Action did not have the add response Response JSON property set to true.
- B. The AccountId used for the preview is invalid.
- C. The Response cannot be previewed directly.
- D. A Response Action was not added to the integration Procedure.

Explanation:

NEW QUESTION # 25

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