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Salesforce Certified Omnistudio Developer Sample Questions (Q36-Q41):

NEW QUESTION # 36

Refer to the exhibit.

- A developer creates an OmniScript display FirstName, LastName, and BirthDate of a contact using a Type Ahead Block. The DataRaptor used in the Type Ahead has been tested and fetches the correct data.
When previewing Omniscript, the developer enters a name in the Type Ahead and makes a selection of a contact from the list. However, the text fields FirstName, LastName, and BirthDate are not getting populated with the data.

What is the reason that the fields fail to display the fetched data?

- A. The Typeahead key is not in the correct format
- B. Use Data JSON is not selected in the properties of the Type Ahead Block.
- C. Lookup Mode is not selected in the properties of the Type A Head Block.
- D. **FirstName, LastName, and Birthdate are not placed inside the Type ahead Block.**

Answer: D

Explanation:

The FirstName, LastName, and BirthDate fields should be placed inside the Type Ahead Block, so that they can receive the data from the selected record in the Type Ahead list. The Type Ahead Block has a Data JSON Path property that specifies the path to the data node that contains the record fields. For example, if the Data JSON Path is set to Contact, then the FirstName field should have a Value property set to {{Contact.FirstName}}.

NEW QUESTION # 37

A developer is troubleshooting an Integration Procedure with two elements: A Remote Action named FetchCart and a Response Action named ResponseCart.

In Preview, what JSON node shows the data sent to the Response Action?

- A. ResponseCartDebug
- B. **ResponseCart**
- C. FetchCart
- D. Response

Answer: B

Explanation:

In Preview, the JSON node that shows the data sent to the Response Action is the name of the Response Action itself. In this case, it is ResponseCart. The other nodes show either the input data or the output data of the Integration Procedure.

NEW QUESTION # 38

Refer to the exhibit below.

In this Integration Procedure structure, which Send JSON Path should be used to send the output of the Action1 element to a Remote Action?

- A. BlockA:BlockB:Action1
- B. Action1.BlockB.BlockA
- C. Action1:BlockB:BlockA
- D. **BlockA.BlockB.Action1**

Answer: D

Explanation:

In OmniStudio Integration Procedures, when you want to reference the output of an element in a nested block (e.g., for use in a Remote Action or another step), you must use dot notation that mirrors the block structure hierarchy.

In the exhibit:

- * Action1 is nested inside:
- * BlockB, which is nested inside:
- * BlockA

Therefore, the correct Send JSON Path to access the result of Action1 is:

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BlockA.BlockB.Action1

This format complies with the standard output reference syntax in Integration Procedures, which follows the pattern:

php-template

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<ParentBlock>.<ChildBlock>.<ActionElement>

Incorrect Options:

- * B. BlockA:BlockB:Action1 - Uses colons instead of dots. This is invalid syntax in JSON path resolution within Integration Procedures.
- * C. Action1:BlockB:BlockA - Incorrect order and invalid separators.
- * D. Action1.BlockB.BlockA - Incorrect order (reversed path).

Reference:

Salesforce OmniStudio Developer Guide # Integration Procedure Element JSON Pathing Best Practices for Send JSON Path # Nested Blocks and Element Referencing

NEW QUESTION # 39

In an OmniScript, a developer needs to configure a Disclosure element to require user input only if the user already checked a Non-Disclosure Agreement Checkbox.

How should the developer configure the conditional view to meet this requirement?

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

Answer: D

Explanation:

Setting the element to require if true allows the developer to configure a Disclosure element to require user input only if a condition is met. In this case, the condition is that the user already checked a Non-Disclosure Agreement Checkbox. The other options are either incorrect or irrelevant for this requirement.

NEW QUESTION # 40

An OmniScript displays data from an API using an Integration Procedure, but some of the data is missing.

Which two configuration errors could cause this?

Choose 2 answers

- A. The element name for the missing data does not match the JSON node key in the Integration Procedure Response.
- B. The Integration Procedure Preview Input Parameters do not match the JSON sent from the OmniScript.
- C. The JSON sent from the Integration Procedure Action does not match any of the Original Input for the Integration Procedure.
- D. The missing data is trimmed in the Integration Procedure Action Response JSON Path.

Answer: A,D

Explanation:

When an OmniScript receives incomplete data from an Integration Procedure, the issue is typically in Response JSON path mapping or naming mismatches.

- * A. The missing data is trimmed in the Integration Procedure Action Response JSON Path - If the Response JSON Path only points to part of the structure, any nested or unrelated values are excluded from the output.
- * B. The element name for the missing data does not match the JSON node key in the Integration Procedure Response - OmniScript expects a matching node name to bind the data to UI elements. If the key doesn't match, that field will appear blank.

Incorrect Options:

- * C. Preview Input Parameters are only for testing in the Integration Procedure editor; they don't affect runtime execution.
- * D. Even if the JSON from the Integration Procedure Action is different from the original IP input, it would cause a failure or unexpected data, not necessarily missing specific values.

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Salesforce OmniStudio # Integration Procedures # JSON Path and Data Binding

NEW QUESTION # 41

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