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Salesforce Certified OmniStudio Developer Sample Questions (Q99-Q104):

NEW QUESTION # 99

A developer is building an OmniScript and needs to retrieve data from Salesforce and from an on-premises billing database. Which two OmniScript elements could retrieve this data?
Choose 2 answers

- A. HTTP Action
- B. Navigate Action
- C. Response Action
- **D. DataRaptor Extract Action**

Answer: D

NEW QUESTION # 100

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 To 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.

Answer: A

Explanation:

Explanation

The Add Response To Response JSON property on the DataRaptor Action indicates that the output of the DataRaptor should be added to the response JSON of the Integration Procedure. If this property is not set to true, the response will be empty even if the DataRaptor extracts data successfully.

NEW QUESTION # 101

Why would a developer clone an Integration Procedure instead of versioning it?

- A. The new Integration Procedure is Chainable.
- B. The new Integration Procedure uses a Cache Block.
- C. The new Integration Procedure is replacing stub data.
- **D. The new Integration Procedure will be used independently**

Answer: D

Explanation:

Explanation

Cloning an Integration Procedure creates a copy of it that can be modified and used independently from the original one. This is useful when the new Integration Procedure has a different purpose or functionality than the original one

NEW QUESTION # 102

Refer to the exhibit below. What JSON code correctly represents the step in the OmniScript Structure panel shown?

Step1
Step

Step 1

Block1

Text1

Telephone1

Block2

```

"Step1": {
  "Block1": {
    "Text1": "Text",
    "Telephone1": "1234567890"
  },
  "Block2": {
    "Checkbox1": false,
    "Block3": {
      "Multi-select1": "Value A;Value B"
    }
  }
}

```

- A.

```

"Step1": {
  "Block1": {
    "Text1": "Text",
    "Telephone1": "1234567890",
    "Block2": {
      "Checkbox1": false
    }
  },
  "Block3": {
    "Multi-select1": "Value A;Value B"
  }
}

```

- B.

```

"Step1": {
  "Block1": {
    "Text1": "Text "
  },
  "Block2": {
    "Telephone1": "1234567890 ",
    "Checkbox1": false,
    "Block3": {
      "Multi-select1": "Value A;Value B "
    }
  }
}

```

- C.

Answer: C

Explanation:

The JSON code correctly represents the step in the OmniScript Structure panel shown. The JSON code has the following

properties:

The type is "Step", which indicates that this is a step element in the OmniScript.

The label is "Step 1", which matches the label shown in the panel.

The name is "Step1", which matches the name shown in the panel.

The elements property is an array that contains one element, which is a text field.

The text field element has the following properties:

The type is "Text", which indicates that this is a text field element.

The label is "Text Field 1", which matches the label shown in the panel.

The name is "TextField1", which matches the name shown in the panel.

The value property is an empty string, which indicates that this text field has no default value.

NEW QUESTION # 103

A developer has an existing DataRaptor Load that insert Contact records with inputs as LastName and firstName. The DataRaptor works as expected when previewed.

The developer creates an integration Procedure to test the DataRaptor and is using a SetValues element in the Integration Procedure to set the first name and last name for the contact record. The DataRaptor and Integration Procedure are set up as shown in the exhibit below.



When the developer executes the Integration procedure in preview, the following error message displays: Required fields are missing: [lastName]".

How should the developer address this issue?

- A. SetValuesContactDetails should have been added to Additional input of DataRaptor Post Action in Integration Procedure
- B. The DataRaptor Post Action in the integration procedure should have been executed before the Set Values Action
- C. The valid field names should be added in the Domain object field in the DataRaptor
- D. The Set values Action Keys should include the DataRaptor Post Action element name path, e.g LoadContactDetails, lastname

Answer: A

NEW QUESTION # 104

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