



Free Questions for OMS-435

Shared by Nixon on 12-12-2023

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Question 1

Question Type: MultipleChoice

A developer needs to configure a DataRaptor to retrieve data from a single object. The structure of the output data does not need to be changed.

Following best practices, which type of DataRaptor should the developer use?

Options:

- A- DataRaptor Transform
- B- DataRaptor Extract
- C- DataRaptor Load
- D- DataRaptor Turbo Extract

Answer:

D

Question 2

Question Type: MultipleChoice

On a FlexCard canvas, several fields display with Salesforce data, but one of the fields shows only the label. What could cause this?

Options:

- A- In the Setup Pabel, {recordId} is misspelled in the Data Source Input Map.
- B- The field name in the FlexCard state does not match the DataRaptor Extract's Output JSON Path name.
- C- In the FlexCard state, the Field type for the field does not match the type in the Salesforce record.
- D- There are No test Data test Parameters configured.

Answer:

B

Question 3

Question Type: MultipleChoice

A developer needs to build a DataRaptor Transform to send current weather to both an OmniScript Card Layout. Which of these samples would be valid for the Expected Output JSON?

A)

```
{
  "Current:TempF": 53.1,
  "Current:CityState": "Baltimore, MD",
  "Current:TempF": 14.6
}
```

B)

```
{
  "Current": {
    "TempF": 53.1,
    "CityState": "Baltimore, MD",
    "TempF": 15.3
  }
}
```

C)

```
<root>
  <Current>
    <TempF>53.1</TempF>
    <CityState>Baltimore, MD</CityState>
    <TempC>14.6</TempC>
  </Current>
</root>
```

D)

```
{
  "Current": {
    "TempF": 53.1,
    "CityState": "Baltimore, MD",
    "TempC": 14.6
  }
}
```

Options:

A- Option A

B- Option B

- C- Option C
- D- Option D

Answer:

D

Question 4

Question Type: MultipleChoice

A developer needs to display the following information together on one FlexCard:

- * Account name, address, phone number, website
- * Primary contact first name, contact name, address, phone number, email

The account information must always be visible, and the contact information should only be visible as needed by the user.

What approach should the developer use to display the contact information on the card?

Options:

- A- Use a Datatable element
- B- Set the class "collapsible" on the block element
- C- Set the collapsible property on the block element
- D- Use a conditional FlexCard State

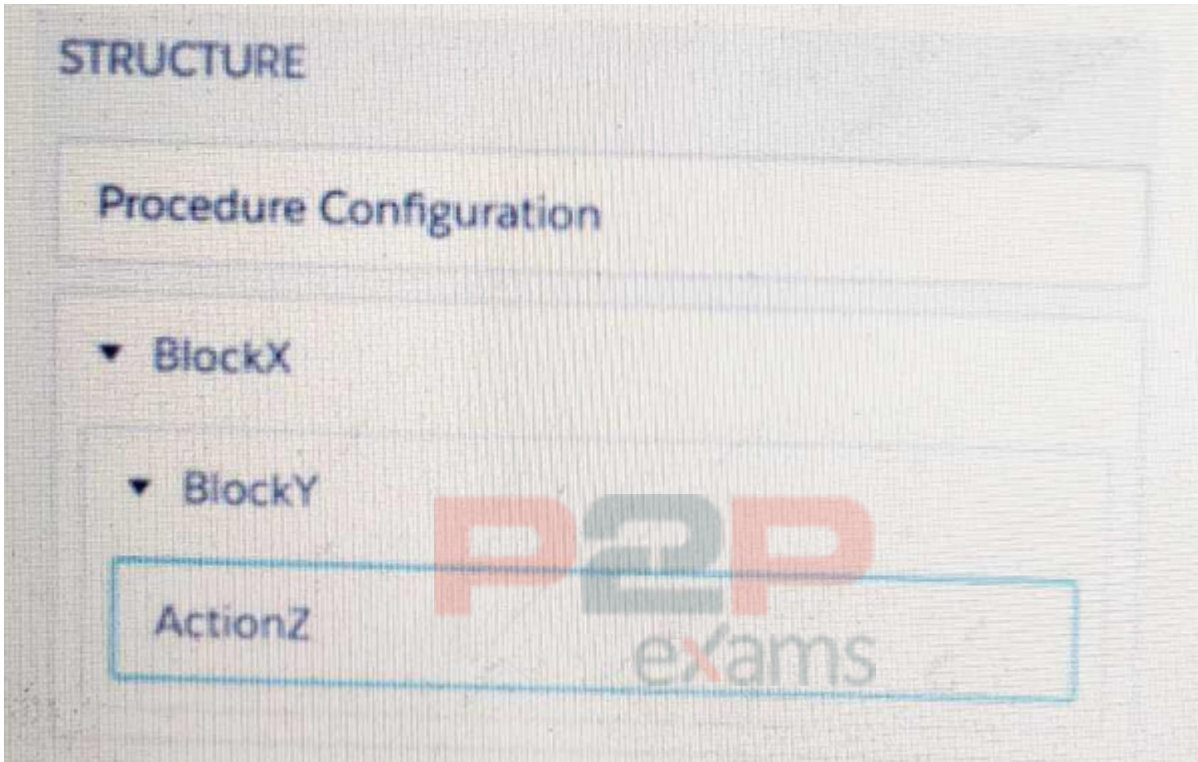
Answer:

C

Question 5

Question Type: MultipleChoice

Refer to the exhibit below. In this Integration Procedure structure, what Send JSON Path would you use to send the output of the ActionZ element to a Response Action?



Options:

- A- BlockX.BlockYActionZ
- B- ActionZ:BlockY:BlockX
- C- ActionZ:BlockY:BlockX
- D- BlockX:BlockY:ActionAZ

Answer:

D

Question 6

Question Type: MultipleChoice

A developer creates a FlexCard with five state elements. For of the states have a condition. To test the FlexCard, the developer previews it using sample data that causes two of the states to have true conditions.

In this scenario, how will the developer know which state will display?

Options:

- A- The first state with true conditions sequence closest to the top of the FlexCard canvas will display.
- B- The first state with true nested condition, regardless of sequence in the FlexCard canvas, will display
- C- The state sequenced first in the FlexCard canvas will display.
- D- The first state with a true AND condition, regardless of sequence in the FlexCard canvas, will display.

Answer:

A

Question 7

Question Type: MultipleChoice

A developer needs to transform contact data into a JSON array.

```

Input JSON
{
  "Contact": {
    "Name": "John Doe",
    "Phone": "12324456457",
    "Birthdate": "1978-11-12"
  }
}

Output JSON
[
  {
    "Contact": {
      "Name": "John Doe",
      "Phone": "12324456457",
      "Birthdate": "1978-11-12"
    }
  }
]
    
```

Given the input JSON shown above, what are two ways a developer could configure a DATARaptor transform to achieve the expected Output JSON? Choose 2 answers

Options:

- A- Use a formula LIST(Contact), and add the output of the formula as the input in the Transform tab.
- B- Set the Input JSON path as List(Contact) and the OutputJSON Path as Contact.
- C- Set the Input JSON Path as Contact the out JSON Path as contact and output Data type as List.
- D- Set the input JSON Path as Contact and the OutPut JSON Path as List (Contact)

Answer:

B, C



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