



Vendor: Salesforce

Exam Code: Plat-Dev-210

Exam Name: Salesforce Certified OmniStudio Developer

Version: DEMO

QUESTION 1

What should a developer's first step be when troubleshooting whether a DataRaptor Extract is retrieving data?

- A. Go to the Lightning Console and reload the page to test.
- B. Go to the PREVIEW tab In OmniScript to test.
- C. Deactivate the card and layout, and go to the PREVIEW tab for the card to test.
- D. Add a key/value pair in the DataRaptor to test it.

Answer: B

Explanation:

The PREVIEW tab in OmniScript allows the developer to test the DataRaptor Extract by providing a record ID and viewing the output data. This is a quick and easy way to troubleshoot whether the DataRaptor Extract is retrieving data correctly.

QUESTION 2

A developer is building an OmniScript and needs to save to Salesforce and to an AWS Order Management system. Which OmniScript element could save all of this data?

- A. DataRaptor Post Action
- B. HTTP Action
- C. Integration Procedure Action
- D. DataRaptor Load Action

Answer: C

Explanation:

An Integration Procedure Action can execute an Integration Procedure that contains multiple elements, such as DataRaptor Actions, HTTP Actions, or other Integration Procedure Actions. This can be used to save data to multiple systems, such as Salesforce and AWS Order Management, in one OmniScript element.

QUESTION 3

Refer to the exhibit below. A developer has configured an Integration Procedure element with SEND/RESPONSE TRANSFORMATIONS as shown.

Alternatively, how could the developer configure Additional Input to send exactly the same data? Assume that the developer checked Send Only Additional Input.

▼ SEND/RESPONSE TRANSFORMATIONS

Send JSON Path ⓘ

DRExtractAction:Account

Send JSON Node ⓘ

SecondaryAccount

Response JSON Path ⓘ

Response JSON Node ⓘ

- A. **Key** **Value**
SecondaryAccount %DRExtractAction:Account%
- B. **Key** **Value**
DRExtractAction:Account SecondaryAccount
- C. **Key** **Value**
%DRExtractAction:Account% SecondaryAccount
- D. **Key** **Value**
SecondaryAccount DRExtractAction:Account

Answer: D

Explanation:

Option D is the correct way to configure Additional input to send exactly the same data as Input Data. The Additional input should have the same key/value pairs as Input Data, and the value should be set to {{InputData.key}} for each key. This will pass the value of Input Data for each key to Additional input.

QUESTION 5

When launching an OmniScript from an action on a FlexCard, the OmniScript displays, but no Salesforce data is populated. Which two errors could cause this behavior? Choose 2 answers

- A. The Id Field for Actions in the FlexCard is blank.
- B. There is no active version of the Data Raptor Extract.
- C. There is non active version of the OmniScript
- D. In the DataRaptor Extract Action, the Input Parameters Filter Value is misspelled.

Answer: AD

Explanation:

The Id Field for Actions in the FlexCard specifies which field from the FlexCard data source will be used as the record ID for the OmniScript. If this field is blank, the OmniScript will not receive any record ID and will not be able to retrieve any Salesforce data. In the DataRaptor Extract Action, the Input Parameters Filter Value determines how to filter the data based on the record ID. If this value is misspelled, the DataRaptor Extract will not be able to match the record ID and will not return any data.

QUESTION 6

A developer is creating a FlexCard and needs to display additional information using a Flyout. Which two types of components can the developer embed in the flyout? Choose 2 answer

- A. An OmniScript
- B. An Integration Procedure
- C. A DataRaptor
- D. A Child FlexCard

Answer: AD

Explanation:

An OmniScript and a Child FlexCard are both valid components that can be embedded in a flyout. An Integration Procedure and a DataRaptor are not components, but actions that can be performed within an OmniScript or a FlexCard.

QUESTION 7

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?

- A. Use a Data table 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

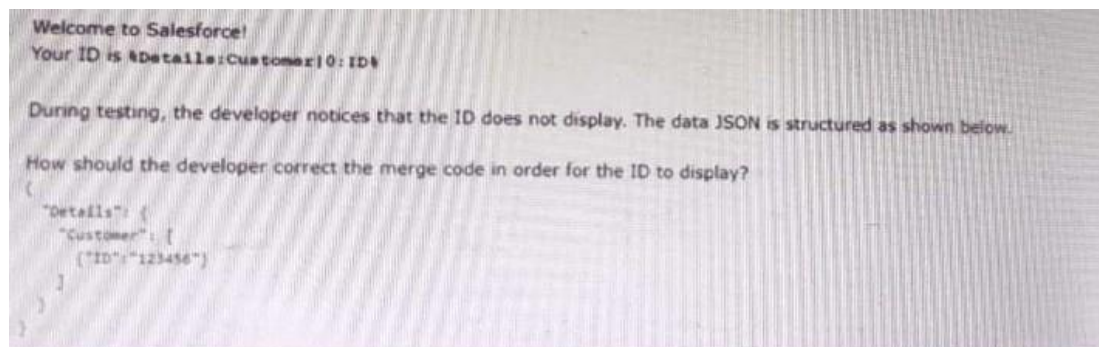
Answer: C

Explanation:

Setting the collapsible property on the block element allows the user to expand or collapse the block as needed. Using a Data table element is not suitable for displaying contact information. Setting the class "collapsible" on the block element has no effect. Using a conditional FlexCard State requires a condition to be met, not a user choice.

QUESTION 8

A developer is creating an OmniScript that provisions trail orgs to their customers. The following text block in the Omniscript uses a merge code to display the ID for the new trail org:



- A. To %sDetails: Customer|0: ID\$
- B. To %Details: Customer|1: ID%
- C. To %%sDetails: Customer|0: ID%%
- D. To %Details: Customer|n: ID%

Answer: B

Explanation:

The correct syntax for merge codes in OmniScript is %%sNodeName%%, where NodeName is the name of the JSON node in the data source. The other options are either missing the s or using incorrect symbols.

QUESTION 9

A developer is configuring the API URL in an HTTP Action element within an Integration procedure. What is the merge code syntax for passing a Date node from an element named SetValues in the URL?

- A. x%SetValues.Date%
- B. ('Setvalues')['Date']
- C. %SetValues Date
- D. {(SetValues. Date)}

Answer: D

Explanation:

The correct syntax for merge codes in Integration Procedure is {(NodeName)}, where NodeName is the name of the JSON node in the data source. The other options are either missing the parentheses or using incorrect symbols.

QUESTION 10

An OmniScript displays data from an API using 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 JSOW 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: AC

Explanation:

The element name for the missing data must match the JSON node key in the Integration Procedure Response, otherwise the data will not be mapped correctly. The JSON sent from the Integration Procedure Action must match one of the Original Input for the Integration Procedure, otherwise the Integration Procedure will not execute properly. The Integration Procedure Preview Input Parameters and the Response JSON Path have no effect on displaying data in OmniScript.

QUESTION 11

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

- 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 DataRaptorExtract'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

Explanation:

According to the FlexCard Designer Overview page, one possible cause of a field showing only the label is that "the field name in the FlexCard state does not match the DataRaptor Extract's Output JSON Path name".

QUESTION 12

A developer creates a new FlexCard to display customer data and actions, such as updating billing information and changing the contact for the customer account. The FlexCard contains 10 fields and 5 actions. During testing, several fields display with the correct data, but one of the fields shows only the label. What could cause this?

- A. The fields have exceeded the maximum number allowed on the card.
- B. The field is null on the Salesforce record.
- C. {recordId} is misspelled in the Data Source Input Map.
- D. There are no test parameters configured.

Answer: B

Explanation:

According to the FlexCard Designer Overview page, another possible cause of a field showing only the label is that "the field is null on the Salesforce record".

QUESTION 13

What OmniStudio tool pre-populates the data in a PDF used by an OmniScript?

- A. A SOQL Query
- B. A DataRaptor Load
- C. A DataRaptor Extract
- D. A DataRaptor Transform

Answer: D

Explanation:

According to the DataRaptor Transform Overview page, a DataRaptor Transform can be used to "pre-populate data in PDFs used by OmniScripts".

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