



Free Salesforce Plat-Dev-210 Practice Questions

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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

Explanation:

A DataRaptor Turbo Extract is a simplified version of a DataRaptor Extract that can retrieve data from a single object without changing the structure of the output data. It is suitable for this scenario because the developer does not need to transform or load the data.

Question 2

Question Type: MultipleChoice

A developer needs to limit the of a DataRaptorExtract to a maximum of one result.

How should the developer configure this?

Options:

- A- Define a formula with the Filter function
- B- Use a Custom Output Type when creating the DataRaptor
- C- Use the LIMIT filter on the Extract definition
- D- Set the Limit Property on the Action that calls the DataRaptor Extract.

Answer:

C

Explanation:

Using the LIMIT filter on the Extract definition allows the developer to specify the maximum number of results to return from the DataRaptor Extract. Defining a formula with the Filter function is used to filter the results based on a condition. Using a Custom Output Type when creating the DataRaptor is used to define the structure of the output data. Setting the Limit Property on the Action that calls the DataRaptor Extract has no effect on limiting the results.

Question 3

Question Type: MultipleChoice

A developer builds a new OmniScript. It contains a Set Values element with a ContextId key/value pair that was used during testing.

What should the developer do before moving the OmniScript to a production org?

Options:

- A- Update the ContextId value to specify an id from the Production org.
- B- Add a Show/Hide condition on the Set Values element.
- C- Delete or Deactivate the Set Values element.
- D- Deactivate the contextId key/value pair

Answer:

C

Explanation:

The Set Values element with a ContextId key/value pair was used for testing purposes and is not needed for production. The developer should delete or deactivate the Set Values element before moving the OmniScript to a production org.

Question 4

Question Type: MultipleChoice

Users receive an APEC CPU limit Exceeded error when running an OmniScript in a Salesfoce Community. The OmniScript includes an Integration Procedure that contains two DataRaptors.

Which two Location should the developer check to troubleshoot the issue?

Choose 2 answers

Options:

- A- Script configuration
- B- Community logs
- C- DataRaptor configuration
- D- Action Debugger

Answer:

C, D

Explanation:

According to theTroubleshoot Flow Errorspage, one way to troubleshoot errors is to "check the debug logs for the community". Another way is to use theAction Debuggertool, which "lets you test and debug actions in OmniStudio".

Question 5

Question Type: MultipleChoice

A developer needs to configure a calculation procedure to calculation a subtotal using two different depending on whether the input Boolean variable is Customer is set to true or false.

How should a developer configure the calculation procedure to conditionally execute the correct formula?

Options:

- A- Use two separate Calculation Steps with the Conditional Step property selected: use the ISTRUE (is Customer) and NOT (ISTRUE) (is Customer) functions in the Condition syntax.
- B- Use two separate Calculation Steps with the Conditional Step property selected: reference just the is Customer variable in the Conditional syntax (no comparison necessary)
- C- Use two separate Calculation Steps with the Conditional Step property selected: compare the isCustomer variable directly to the literal true and false values in the Condition syntax.
- D- Use a single Calculation Steps with IF statement directly in the formula definition to reference the isCustomer variable and conditionally perform the appropriate calculation.

Answer:

A

Explanation:

Using two separate Calculation Steps with the Conditional Step property selected allows the developer to specify different formulas based on different conditions. The ISTRUE(isCustomer) and NOT(ISTRUE(isCustomer)) functions are used to evaluate the Boolean variable in the Condition syntax. The other options are either missing the Conditional Step property, using incorrect comparison operators, or using an IF statement instead of separate Calculation Steps.

Question 6

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 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 7

Question Type: MultipleChoice

An Integration Procedure uses an HTTP action to make a REST API call. The response from the REST API must be converted into a specific XML structure before sending it as an input to another external web service.

How should the developer configure the Integration Procedure to meet this requirement?

Options:

- A- Use a Remote Action that calls the XMLStreamWriter class.
- B- Use a Data Mapper Extract and check the XML checkbox on the Output JSON Path.
- C- Use a Remote Action that calls the XMLStreamReader class.
- D- Use a Data Mapper Transform to convert JSON to XML.

Answer:

A

Explanation:

OmniStudio does not natively support direct JSON-to-XML transformation using DataRaptors. When a transformation to specific XML formats is needed for integration with external web services, it is recommended to use Remote Actions that invoke custom Apex classes.

A . Use a Remote Action that calls the XMLStreamWriter class -- Correct. The XMLStreamWriter Apex class provides precise control over XML structure and is the Salesforce-recommended way to programmatically generate XML from data within a Remote Action step in an Integration Procedure.

Incorrect Options:

B . The XML checkbox in DataRaptor does not convert JSON to XML; it defines output data format for display or API serialization.

C . XMLStreamReader is used for parsing XML, not for generating it.

D . DataRaptor Transforms only manipulate JSON structure; they do not support converting JSON into XML format.

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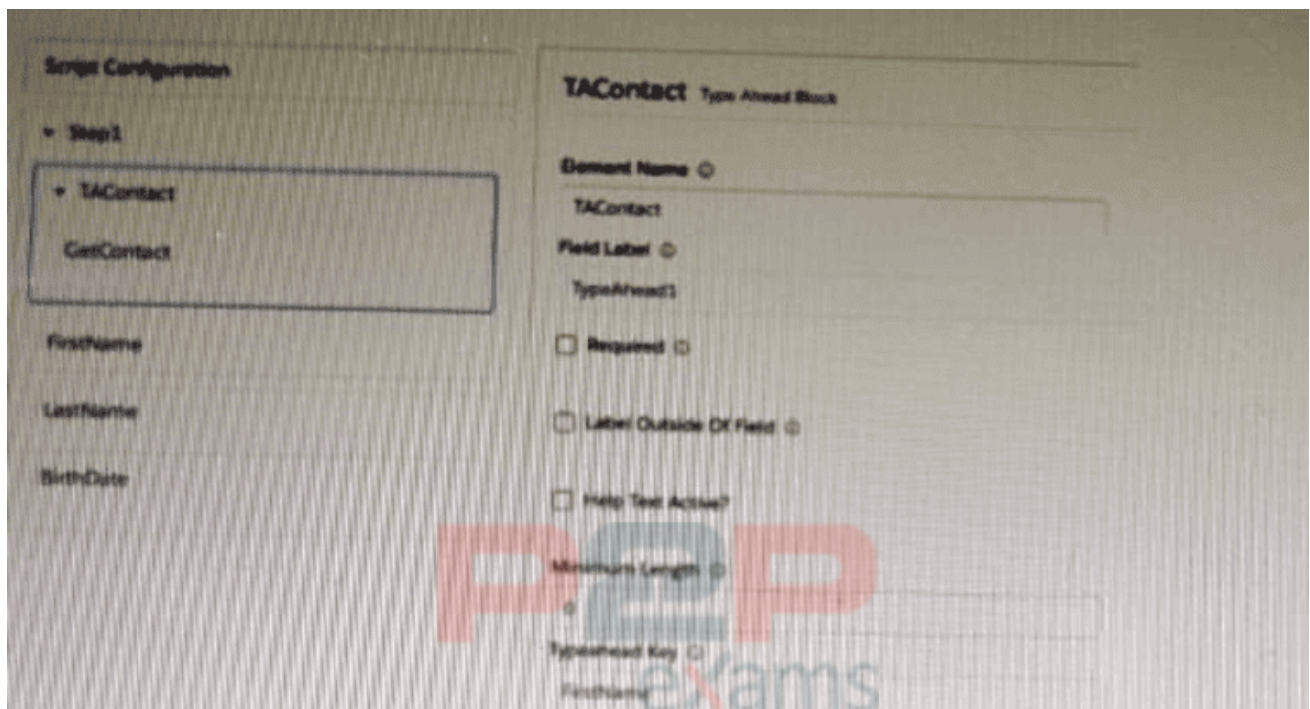
Salesforce Developer Guide Apex XMLStreamWriter Class

OmniStudio Integration Procedures Using Remote Actions with Custom Apex

Question 8

Question Type: MultipleChoice

Refer to the exhibit below.



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

Options:

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

Answer:

D

Explanation:

The Use Data JSON property must be selected in the properties of the Type Ahead Block in order to display the fetched data in the fields. The Lookup Mode property is used to specify the type of lookup to perform. The FirstName, LastName, and BirthDate fields can be placed inside or outside the Type Ahead Block. The typeHead key is in the correct format.



Question 9

Question Type: MultipleChoice

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

Choose 2 answers

Options:

- A- Data Mapper Extract Action
- B- Data Mapper Post Action
- C- Lookup Input Element
- D- Data Mapper Load Action

Answer:

A, C



Explanation:

To retrieve (read) data from Salesforce objects:

A . Data Mapper Extract Action -- Correct. A DataRaptor Extract is specifically used to retrieve data from Salesforce, based on input parameters or context.

C . Lookup Input Element -- Correct. This is used within OmniScripts to look up a record by matching input data, essentially performing a read operation.

Incorrect Options:

B . DataRaptor Post is not a valid DataRaptor type.

D . DataRaptor Load Action is used for writing/updating data, not retrieving it.

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Salesforce OmniStudio Guide DataRaptor Types and Lookup Input Element Usage



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