

Salesforce.OmniStudio-Developer.v2023-12-27.q43

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NEW QUESTION: 1

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 ([LEAVE A REPLY](#))

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".

NEW QUESTION: 2

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

How should the developer configure this?

- 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 ([LEAVE A REPLY](#))

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.

NEW QUESTION: 3

Refer to the exhibit.

The image shows the OmniScript Structure panel for Step 1. It contains three blocks:

- Block1**: Contains two text input fields, **Text1** and **Telephone1**.
- Block2**: Contains a checkbox labeled **Checkbox1**.
- Block3**: Contains a multi-select dropdown labeled **Multi-select1** with two options: **Value A** and **Value B**.

What JSON code correct represent the step in the OmniScript Structure panel shown?

A.

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

```

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

```

B.

```

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

```

C.

```

"Step1": {
  "Block1": {
    "Text1": "Text",
    "Telephone1": "1234567890"
  }
}

```

D.

Answer: ([SHOW ANSWER](#))

Explanation

According to the OmniScript Data JSON page, the OmniScript structure JSON defines the data elements and their properties that are used in an OmniScript. The exhibit shows an OmniScript structure JSON with three elements: Step, Block, and Telephone. The Step element is an empty object, the Block element is an object with two properties: Text and Telephone, and the Telephone element is a string. Therefore, the JSON code that correctly represents the step in the OmniScript Structure panel shown is option C, which has the following structure:

```

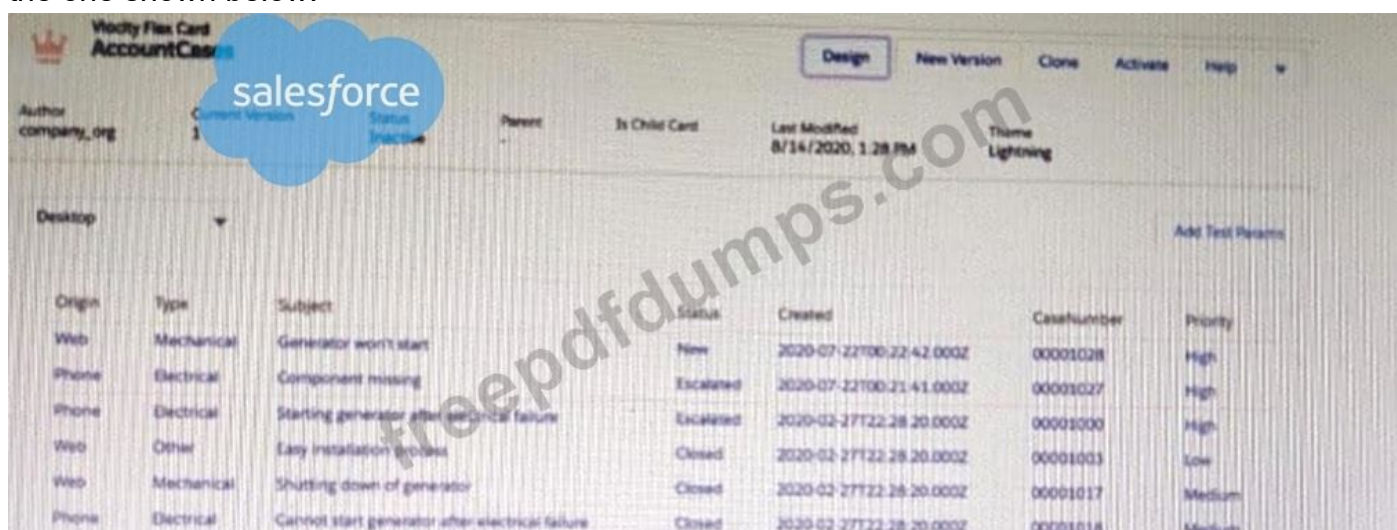
{
  "Step": {},
  "Block": {
    "Text": "Text",
    "Telephone": "1234567890"
  },
  "Telephone": "1234567890"
}

```

The other options have different structures that do not match the OmniScript structure shown. Therefore, the correct answer is C.

NEW QUESTION: 4

A developer needs to create a list of cases for an account in a single Datable in a FlexCard. Like the one shown below.



Origin	Type	Subject	Status	Created	CaseNumber	Priority
Web	Mechanical	Generator won't start	New	2020-07-22T00:22:42.000Z	00001028	High
Phone	Electrical	Component missing	Escalated	2020-07-22T00:21:41.000Z	00001027	High
Phone	Electrical	Starting generator after electrical failure	Escalated	2020-02-27T22:28:20.000Z	00001000	High
Web	Other	Easy installation process	Closed	2020-02-27T22:28:20.000Z	00001003	Low
Web	Mechanical	Shutting down of generator	Closed	2020-02-27T22:28:20.000Z	00001017	Medium
Phone	Electrical	Cannot start generator after electrical failure	Closed	2020-02-27T22:28:20.000Z	00001018	Medium

How can the developer configure the FlexCard to display the case records in this way?

- A. Enable the record Looping feature on the data table elements
- B. Select the Repeatable Mode property on the data table elements
- C. Enable the Repeat Records feature on the FlexCard Setup tab
- D. Disable the Repeat Record feature on the FlexCard setup tab

Answer: ([SHOW ANSWER](#))

Explanation

The Repeatable Mode property on the data table elements allows the developer to display multiple records in a single data table. The Repeat Records feature on the FlexCard Setup tab is used to display multiple FlexCards for each record in a data source. The Record Looping feature on the data table elements is used to iterate over a list of records and perform actions on each record. The Overwrite Target for all Null input checkbox on the Account id field is used to overwrite the existing value in the target object with null if the input value is null.

NEW QUESTION: 5

A developer is building a DataRaptor Load for an Integrate Procedure used in an OmniScript.

Based on best practices, how should the developer configure the Input JSON?

- A. Copy the Input JSON from the DataRaptor Action Debug node.
- B. Build the Input JSON node by node in an editor.
- C. Copy the Input JSON from the OmniScript {Data} modal.
- D. Build the Input JSON node by node in the DataRaptor Designer.

Answer: C ([LEAVE A REPLY](#))

Explanation

The best practice for configuring the Input JSON for a DataRaptor Load is to copy the Input JSON from the OmniScript {Data} modal. This ensures that the Input JSON matches the data structure and format of the OmniScript data. The DataRaptor Action Debug node may not have the same data as the OmniScript data, and building the Input JSON node by node in an editor or in the DataRaptor Designer may introduce errors or inconsistencies.

NEW QUESTION: 6

A developer needs to retrieve data from an external system that stores policy data. The external system supports REST APIs to access and update the policies. Due to the volume of the policy data and peak hours of business, calls to the REST APIs sometimes take longer than expected to respond.

The developer creates an Integration Procedure to retrieve the policy data for use in an OmniScript.

Given the external system's known performance issues, which two configurations should be used to implement the call to the external system?

Choose 2 answers

- A. Set the Timeout property on the HTTP Action in the Integration Procedure
- B. Check the Chainable checkbox on the Integration Procedure Action in the OmniScript
- C. Configure a Remote action with timeout settings of 120000
- D. Check the Chain On Step checkbox on the HTTP Action in the Integration Procedure

Answer: ([SHOW ANSWER](#)**)**

Explanation

The Timeout property on the HTTP Action in the Integration Procedure specifies how long to wait for a response from the external system before throwing an error. The Chain On Step checkbox on the HTTP Action in the Integration Procedure indicates that the next action should be executed only if the current action is successful. These two configurations should be used to implement the call to the external system given its known performance issues.

NEW QUESTION: 7

A developer is configuring an integration Procedure Action in an OmniScript. The OmniScript needs a JSON response from the Integration Procedure but does not need to wait for the response for the user to proceed.

Which feature should the developer enable?

- A. Toast Completion

- B. Use Future
- C. Invoke Mode Fire and Forget
- D. Invoke Mode Non-Blocking

Answer: C ([LEAVE A REPLY](#))

Explanation

The Invoke Mode Fire and Forget feature enables the OmniScript to invoke the Integration Procedure without waiting for a response. This is useful when the response is not needed for the user to proceed

NEW QUESTION: 8

A developer needs to change some field labels on a FlexCard. The FlexCard is currently deployed to production. The developer that the best course of action is to version the FlexCard rather than cloning it.

Which factor would lead the developer to this decision?

- A. The new version of the FlexCard will be used in a new Console, and the current version of the FlexCard should remain unchanged.
- B. Another team member is developing new actions, fields, and styling for the current version of the FlexCard.
- C. The new and current versions will be displayed together on the same target.
- D. All instances of the FlexCard must be updated with the changes.

Answer: D ([LEAVE A REPLY](#))

Explanation

Versioning a FlexCard allows the developer to make changes to the FlexCard without affecting the existing instances of the FlexCard. The developer can choose to update all instances of the FlexCard with the new version or keep them as they are. This is useful when the changes are minor and do not affect the functionality or layout of the FlexCard. Cloning a FlexCard creates a copy of the FlexCard with a new name and ID. The developer can make changes to the cloned FlexCard without affecting the original FlexCard. This is useful when the changes are major and require a different configuration or design of the FlexCard. In this case, since all instances of the FlexCard must be updated with the changes, versioning is the best course of action.

NEW QUESTION: 9

A developer needs to use the CONTIF function to process data entered by the user in an OmniScript. The output of the function needs to be displayed to the user immediately in the current step.

Based on best practice, what element should the developer use this function in?

- A. A Calculation Action element
- B. A SetValue element
- C. A formula element
- D. A Range element

Answer: C ([LEAVE A REPLY](#))

Explanation

A formula element allows the developer to define formulas using functions and operators to manipulate data in an OmniScript. The output of the formula element can be displayed to the user immediately in the current step using a display element. The CONTIF function counts how many times a value appears in a list¹. A Calculation Action element executes a calculation procedure and returns the output as a JSON object. A Set Values element assigns values to variables or fields in an OmniScript. A Range element defines a range of values for a variable or field in an OmniScript¹. Based on best practice, a formula element is the most suitable element to use the CONTIF function in this scenario.

NEW QUESTION: 10

Refer to the exhibit below. What is the merge code needed for this integration procedure structure to pass a CaseNumber node from theDRReadCase DataRaptor Extract Action to the HTTP Action's HTTP URL?

STRUCTURE

Procedure Configuration

DRReadCase

salesforce

HTTPGetCaseDetails

DRXformCaseData

- A. %DRReadCase: CaseNumber%
- B. ((DRRCASE, CaseNumber))
- C. MTTOPDetCaseDetail: CaseNumber%
- D. ((CaseNumber))

Answer: A ([LEAVE A REPLY](#))

Explanation

The merge code syntax for passing data from a DataRaptor Extract Action to an HTTP Action is %DataRaptorName: NodeName%. In this case, it is %DRReadCase: CaseNumber%.

NEW QUESTION: 11

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?

- 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: ([SHOW ANSWER](#))

Explanation

According to the OmniStudio Developer Guide, "If multiple states have true conditions, the state that is closest to the top of the FlexCard canvas displays." Therefore, the correct answer is A.

NEW QUESTION: 12

An integration procedure contains a Remote Action element that calls a method of an APEX class. The method requires two fields are input: AccountId and ProductId. The integration Procedure data JSON contains the following nodes:

How should the Remote Action element be configured to pass the data correctly to the method?

- A.** Check the Send Only Additional Input checkbox, and the following/ value pairs to Additional input:
- B.** Set Return Only Additional Output to true, and add the following Key/Value pairs to additional input.
- C.** Check the DataRaptor Transform checkbox, and add the following Key/Value pairs to Output JSON Path:
- D.** Add the following to Send JSON Path: accountId: %AccountId% ProductId% Details Products%

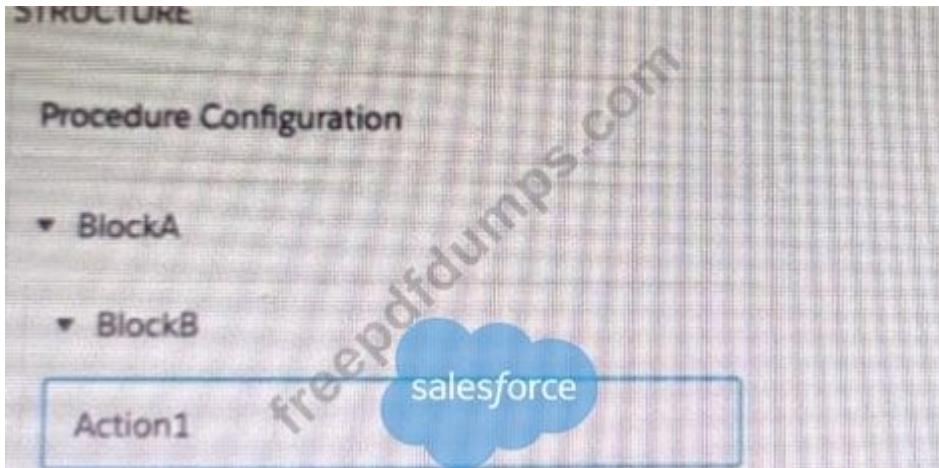
Answer: A ([LEAVE A REPLY](#))

Explanation

Checking the Send Only Additional Input checkbox allows the Remote Action element to send only the key/value pairs specified in Additional input to the Apex method. The Additional input should have the same keys as the method parameters, and the values should be set to {{InputData.node}} for each node. For example, AccountId: {{InputData.AccountId}} and ProductId: {{InputData.Details.Products}}.

NEW QUESTION: 13

Refer to the exhibit below. In this integration production structure, what Send JSON Path would be used to send the Output of the Action1 element to a Remote Action?



- A. Action1. BlockB. Block A
- B. Action1: BlockB. Block A
- C. BlockA: BlockB. Action 1
- D. BlockB:BlockB. Action1

Answer: B ([LEAVE A REPLY](#))

Explanation

The correct syntax for the Send JSON Path is ActionName: BlockName, where ActionName is the name of the action element and BlockName is the name of the block element that contains the output data. The other options are either missing the colon or using incorrect names.

NEW QUESTION: 14

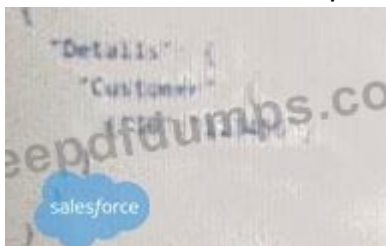
A developer is creating an OmniScript that Provisions trial orgs to their customers. The following text block in the OmniScript uses a merge code to display the ID for the new trial org:

Welcome to Salesforce

Your ID is %Details: Customer10:ID%

During testing, the developer notices that the ID does not display. The data JSON is structured as shown below.

How should the developer correct the merge code in order for the ID to display?



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

Answer: C ([LEAVE A REPLY](#))

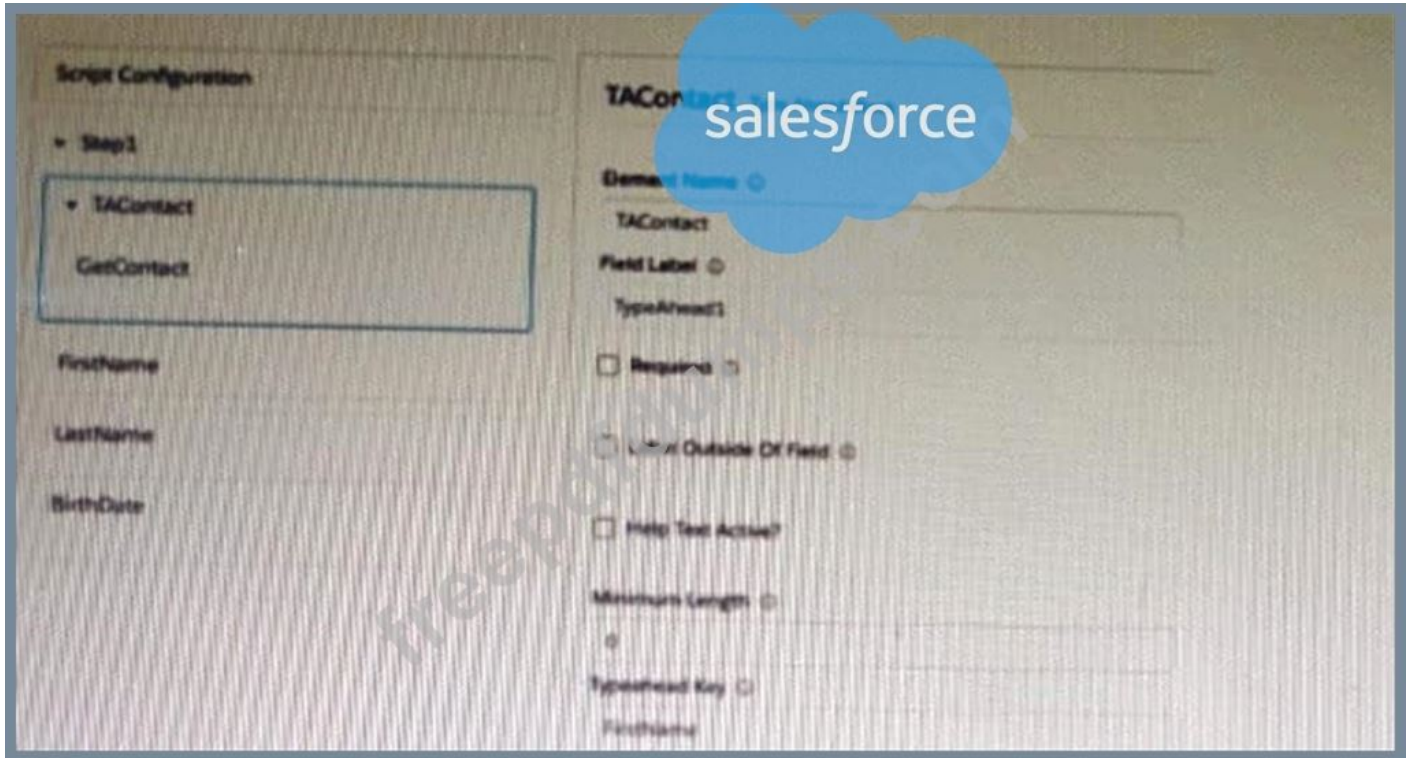
Explanation

The merge code syntax for accessing an array element is %%Details:Customer|1:ID%%, where 1 is the index of the element. The index starts from 1, not 0, so the first element is Customer|1. The

% sign is used for single-value merge codes, not array merge codes. The \$ sign is used for variables, not merge codes.

NEW QUESTION: 15

Refer to the exhibit below.



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

- 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: ([SHOW ANSWER](#))

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.

NEW QUESTION: 16

A developer examines data received from an external data source. The data is nested two levels down in the JSON structure.

Which OmniStudio tool could the developer use to simplify this data?

- A. A guided workflow
- B. A DataRaptor Transform
- C. An HTTP Action Element
- D. An integration Procedure

Answer: B ([LEAVE A REPLY](#))

Explanation

A DataRaptor Transform can simplify nested data by transforming it into a flat structure. The developer can use JSON paths to map the input data to the output data and define the output structure.

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NEW QUESTION: 17

A developer needs to build a multi-step intake form. Each step must allow the user to cancel the intake at any time. The developer is using an LWC OmniScript to build the form.

How should the developer implement thecancel functionality for all steps using the LWC OmniScript Designer?

- A.** Check the Enable Cancel checkbox in the Setup tab under Cancel Options.
- B.** Add a navigation Action inside each step and set the Component name to "Cancel",
- C.** Add a navigation Action outside each step and set the Element Name to "Cancel",
- D.** Add a navigation Action inside each step and set the Element Name to "Cancel",

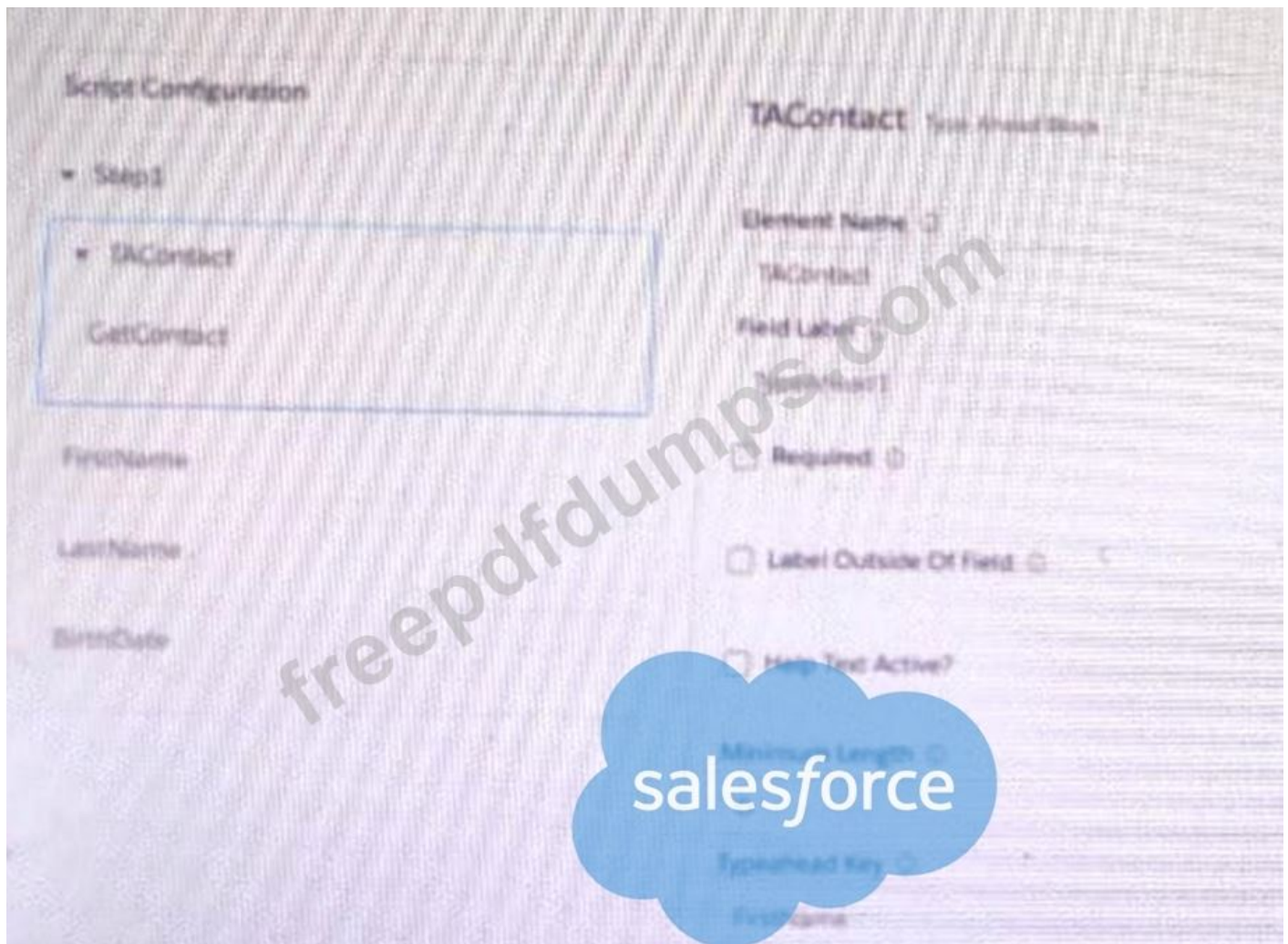
Answer: A ([LEAVE A REPLY](#))

Explanation

Checking the Enable Cancel checkbox in the Setup tab under Cancel Options allows the developer to enable the cancel functionality for all steps in the OmniScript. The user can cancel the OmniScript at any time by clicking the Cancel button in the top right corner of the OmniScript. Adding a navigation Action inside each step is not necessary and would clutter the OmniScript design. Setting the Component name or Element Name to "Cancel" has no effect on enabling the cancel functionality.

NEW QUESTION: 18

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

Answer: C ([LEAVE A REPLY](#))

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: 19

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?

- 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 ([LEAVE A REPLY](#))

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.

NEW QUESTION: 20

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 ([LEAVE A REPLY](#))

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.

NEW QUESTION: 21

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

Answer: D ([LEAVE A REPLY](#))

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: 22

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 ([LEAVE A REPLY](#))

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".

NEW QUESTION: 23

A developer creates an OmniScript to update billing information. After analyzing the different types of customer interactions that occur at the company, the developer determines updating billing information should be included in the majority of customer interactions, which are represented by more than 20 different FlexCards.

What is the most efficient way for the developer to configure the action that invokes the OmniScript?

- A. As an OS Action
- B. As a Custom Action
- C. As an OmniStudio Action
- D. As a Lightning Action

Answer: (SHOW ANSWER)

Explanation

An OS Action is the most efficient way to configure the action that invokes the OmniScript, as it allows the developer to reuse the same OmniScript across multiple FlexCards without creating separate actions for each one. A Custom Action is used to invoke a custom Apex class or Lightning web component. An OmniStudio Action is used to invoke an Integration Procedure or a Calculation Procedure. A Lightning Action is used to invoke a Lightning component or a Visualforce page.

NEW QUESTION: 24

A developer writes an OmniScript that includes a DataRaptor that updates the Account status based on information provided from the OmniScript. The information must be updated only if the Account record already exists. Otherwise, a new account must be created.

How should the developer accomplish this task?

- A.** Populate the Lookup object and Lookup fields
- B.** Check the Upsert key and is required for Upsert checkboxes on the Account id field
- C.** Check the Upsert key checkbox on the Account Status field
- D.** Check Overwrite Target for all Null input checkbox on the Account id field

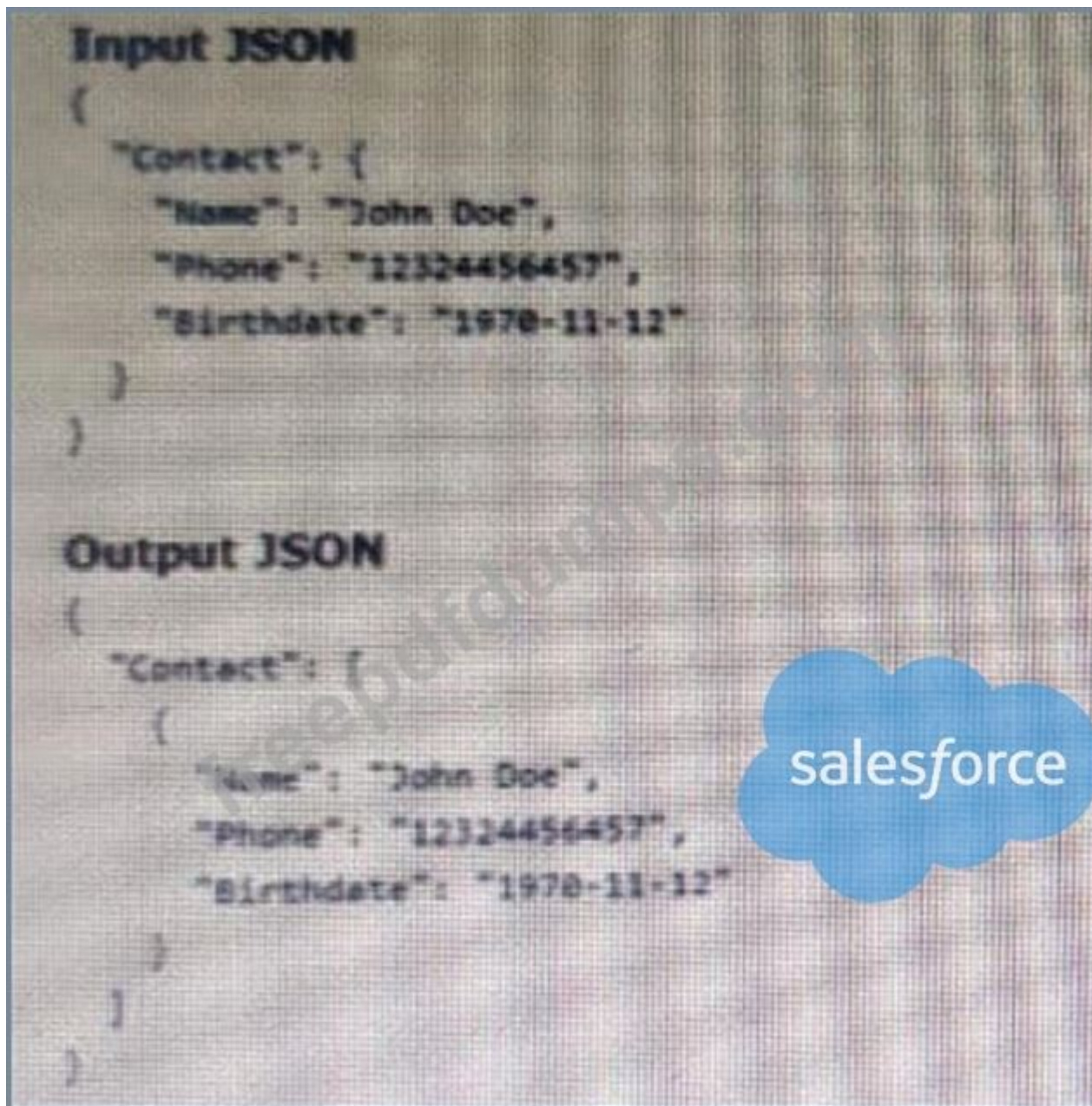
Answer: ([SHOW ANSWER](#))

Explanation

According to the OmniStudio Developer Guide, "To upsert a record, select the Upsert Key checkbox for the field that contains the unique identifier for the record. If you want to create a new record when no match is found, select Is Required for Upsert." Therefore, the correct answer is B.

NEW QUESTION: 25

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



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

- 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 Output JSON Path as `Contact`.
- C. Set the Input JSON Path as `Contact` the out JSON Path as `Contact` and the output Data type as List.
- D. Set the input JSON Path as `Contact` and the OutPut JSON Path as `List (Contact)`

Answer: A,C ([LEAVE A REPLY](#))

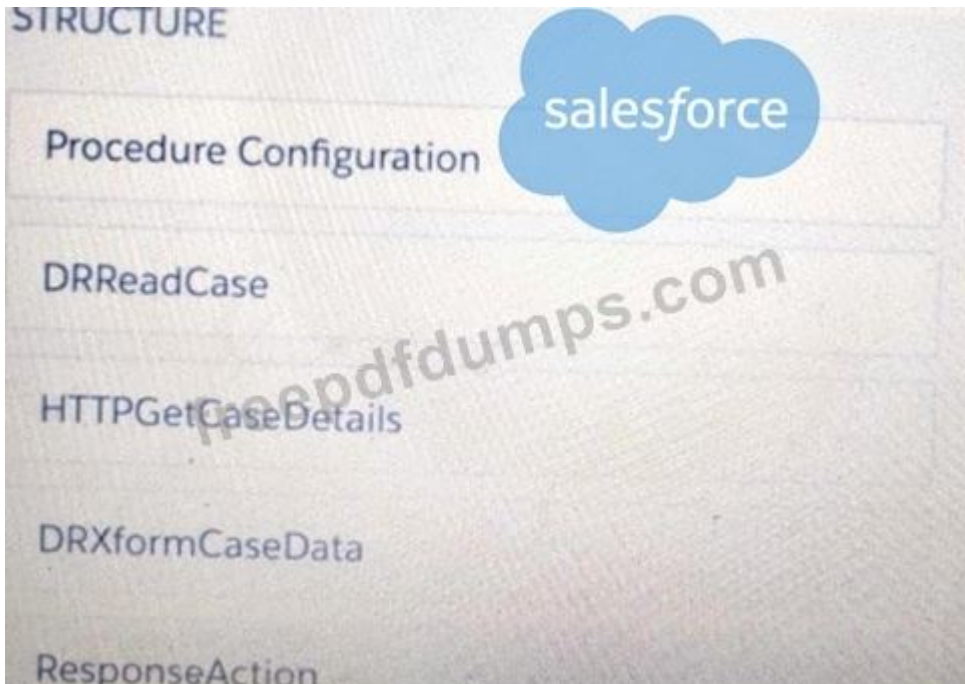
Explanation

A Data Raptor Transform can be used to transform data from one format to another, such as JSON, XML, or CSV. The developer can specify the input and output paths for each field in the Transform tab. The developer can also use formulas to manipulate data in the Formula tab¹. To transform contact data into a JSON array, the developer can use either of these methods:

Use a formula LIST(Contact), and add the output of the formula as the input in the Transform tab. This will create a list of contact objects from the input JSON and output it as a JSON array. Set the Input JSON Path as Contact, the Output JSON Path as Contact, and the Output Data Type as List. This will output each contact object as an element of a JSON array.

NEW QUESTION: 26

Refer to the exhibit below. What is the merge code needed for this Integration Procedure structure to pass a CaseData node from the HTTP Action's output to the DataRaptor Transform Action?



- A. %HTTPGetDetails:CaseData%
- B. %DRXformCaseData: CaseData%
- C. {{ HTTPGetCaseDetails:CaseData }}
- D. {{CaseData}}

Answer: C ([LEAVE A REPLY](#))

Explanation

The merge code syntax for accessing a node from an Integration Procedure output is {{ProcedureName:NodeName}}. In this case, the ProcedureName is HTTPGetCaseDetails and the NodeName is CaseData. The % sign is used for single-value merge codes, not node merge codes. The \$ sign is used for variables, not merge codes.

NEW QUESTION: 27

In an Integration Procedure, a developer needs to perform a multi-step calculation on every element of an array.

Based on best practices, what two methods are recommended?

Choose 2 answers

- A. Use a ListAction to merge the array elements together.
- B. Use a Calculation Action to call a Calculation Procedure.

- C. Use a Set Values Element inside a Loop Block.
- D. Use a Matrix Action to call a Calculation Matrix.

Answer: B,D ([LEAVE A REPLY](#))

Explanation

According to the Integration Procedure Actions page, a Calculation Action can be used to "call a Calculation Procedure that performs calculations on input data" and a Matrix Action can be used to "call a Calculation Matrix that performs calculations on input data".

NEW QUESTION: 28

A developer needs to configure a calculation procedure to calculate the sum of the entire base price.

What is the most efficient way for the developer to meet this requirement?

- A. Create a Postprocessor apex class to calculate the sum.
- B. Add an Aggregation Step as SUM (BasePrice)
- C. Add A Calculation Step as SUM (BasePrice).
- D. Create a Preprocessor class to calculate the sum

Answer: B ([LEAVE A REPLY](#))

Explanation

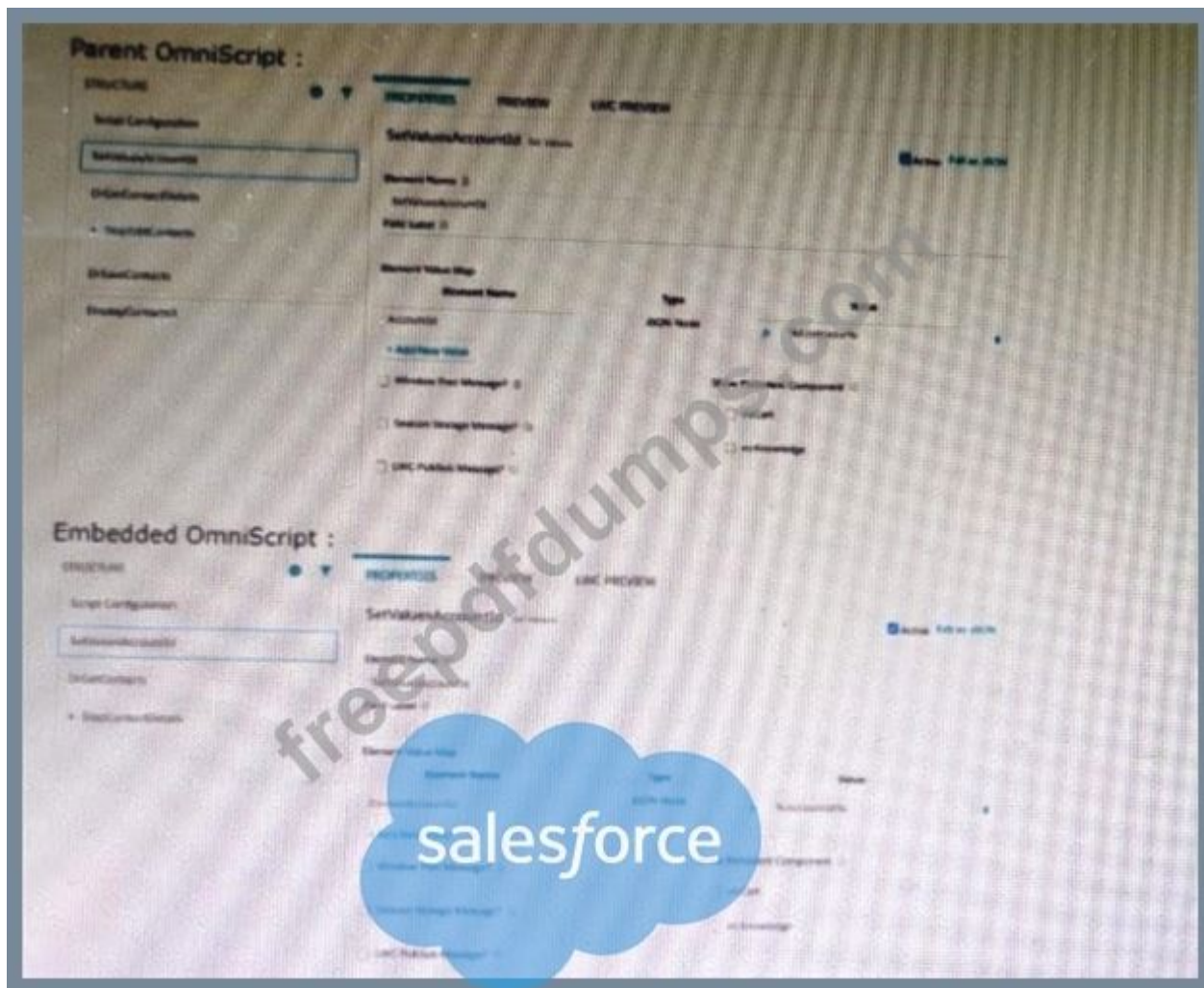
The Aggregation Step in a calculation procedure allows the developer to perform aggregate functions such as SUM, COUNT, MIN, MAX, and AVG on the output of a previous step. The developer can use this step to calculate the sum of the entire base price by specifying the field name and the aggregation function

NEW QUESTION: 29

A customer sets up two LWC OmniScripts, one embedded into another. AccountId is set in a Set Values element in the parent OmniScript. The AccountId set in the parent OmniScript is used to set another Set values element ContextAccountId in the embedded OmniScript. The embedded OmniScript is activated.

While previewing the OmniScript flow from the parent, it is found that AccountId is set correctly in the parent OmniScript. However, ContextAccount in the embedded OmniScript is not set with the AccountId from parent OmniScript. On previewing the embedded OmniScript individually. It is found that ContextAccountId is set correctly.

What is the reason for this? Refer to the exhibit below.



- A. The WLC PubSub Message flag in the Set Values action of the parent OmniScript has not been set.
- B. The flag passData.JSON in the parent OmniScript is not configured correctly.
- C. A developer failed to include a Navigate Action Element to pass data from the parent OmniScript.
- D. Both parent and embedded OmniScripts have the same element name for the Set Values element.

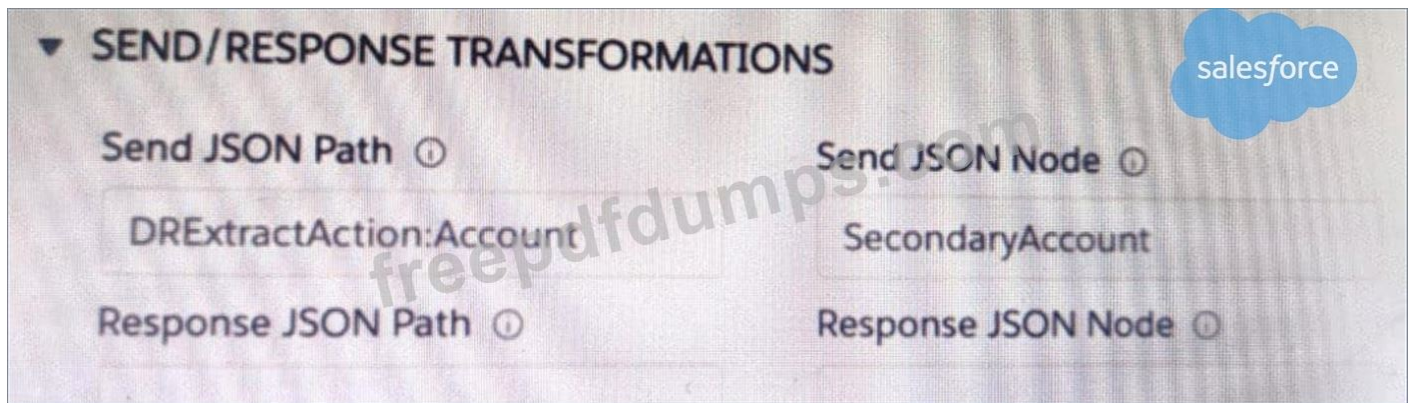
Answer: ([SHOW ANSWER](#))

Explanation

The LWC PubSub Message flag in the Set Values action of the parent OmniScript enables the parent OmniScript to send data to the embedded OmniScript using a custom event. If this flag is not set, the data will not be passed to the embedded OmniScript

NEW QUESTION: 30

Refer to the exhibit.



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.

- A.

Key	Value
SecondaryAccount	{DRExtractAction:Account}
- B.

Key	Value
DRExtractAction:Account	SecondaryAccount
- C.

Key	Value
{DRExtractAction:Account}	SecondaryAccount

Answer: ([SHOW ANSWER](#))

Explanation

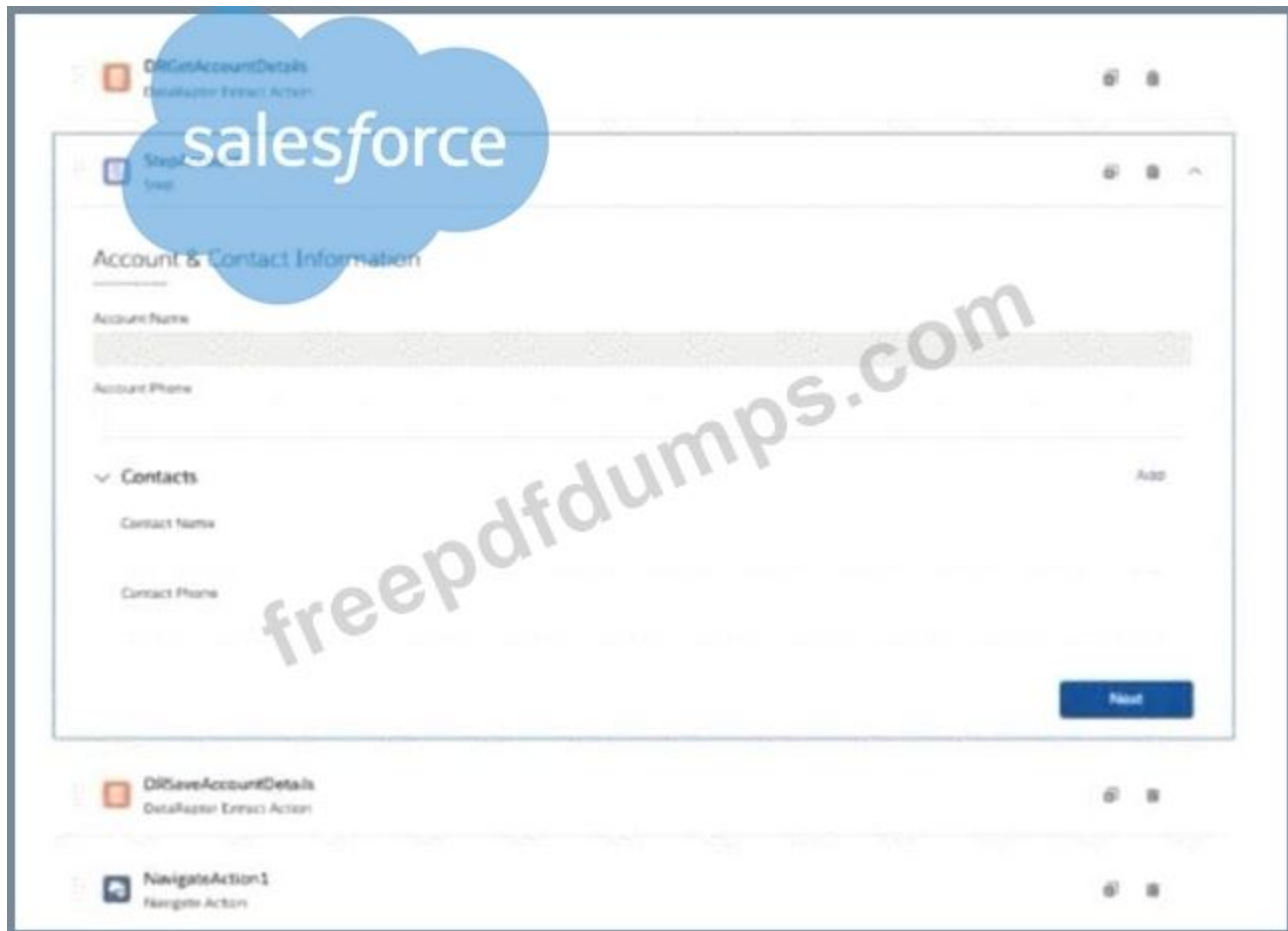
Option C is the correct way to configure Additional input to send exactly the same data as Input Data. The Additional input should have a key/value pair for each field in Input Data, and the value should be set to

{{InputData.field}} for each field. This will pass the value of Input Data for each field to Additional input.

NEW QUESTION: 31

Refer to the exhibit.

What JSON from the DRGetAccountDetails action would display all six values correctly in the OmniScript structure shown? BlkContacts is a Repeat Block.



A.

```

{
  "Contacts": [{
    "ContactPhone": "(212) 189-1475",
    "ContactName": "Edward Stamos"
  }, {
    "ContactPhone": "(212) 189-8979",
    "ContactName": "Leanne Tomlin"
  }],
  "AccountPhone": "2221546450",
  "AccountName": "Acme"
}

```

B.

```

{
  "ContactPhone": "(212) 189-1475",
  "ContactName": "Edward Stamos",
  "ContactPhone": "(212) 189-8979",
  "ContactName": "Leanne Tomlin",
  "AccountPhone": "2221546450",
  "AccountName": "Acme"
}

```

C.

```

{
  "BlkContacts": [
    {
      "ContactPhone": "(212) 189-1475",
      "ContactName": "Edward Stamos"
    },
    {
      "ContactPhone": "(212) 189-8979",
      "ContactName": "Leanne Tomlin"
    }
  ],
  "AccountPhone": "2221546450",
  "AccountName": "Acme"
}

```

```
{
  "BlkContacts": [{
    "Phone": "(212) 169-1475",
    "name": "Edward Stanley",
    "Phone": "(212) 189-8979",
  }
}
```



D.

Answer: (SHOW ANSWER)

Explanation

According to the OmniScript Data JSON page, the OmniScript structure JSON defines the data elements and their properties that are used in an OmniScript. The exhibit shows an OmniScript structure JSON with six elements: AccountName, AccountNumber, AccountType, AccountOwner, ContactName, and ContactPhone.

The DRGetAccountDetails action is a DataRaptor Extract action that retrieves data from the Account and Contact objects in Salesforce. The BlkContacts element is a Repeat Block that displays a list of contacts related to the account. Therefore, the JSON from the DRGetAccountDetails action that would display all six values correctly in the OmniScript structure shown is option C, which has the following structure:

{The other options have different structures that do not match the OmniScript structure shown. Therefore, the correct answer is C.

```
{
  "AccountName": "Acme Corporation",
  "AccountNumber": "ACME-001",
  "AccountType": "Customer",
  "AccountOwner": "John Smith",
  "BlkContacts": [
    {
      "ContactName": "Alice Jones",
      "ContactPhone": "(123) 456-7890"
    },
    {
      "ContactName": "Bob Lee",
      "ContactPhone": "(234) 567-8901"
    }
  ]
}
```



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NEW QUESTION: 32

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?

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

Answer: ([SHOW ANSWER](#))

Explanation

According to the OmniStudio Developer Guide, "DataRaptor Transform actions can convert JSON to XML and vice versa." Therefore, the correct answer is C.

NEW QUESTION: 33

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



```

"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 (LEAVE A REPLY)

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: 34

A developer needs to retrieve data from an external system that stores policy data. The external system supports REST APIs to access and update the policies. Due to the volume of the policy data and peak hours of hours of business, calls to the REST APIs sometimes take longer than expected to response.

The developer creates an Integration Procedure to retrieve the policy data for use in an OmniScript.

Given the external system's known performance issues, which configuration should be used to implement the call to the external system?

Choose 2 answers

- A.** Set the Timeout property on the HTTP Action in the Integration Procedure
- B.** Configure a Remote action with timeout settings of 120000
- C.** Check the Chainable checkbox on the integration procedure Action in the OmniScript
- D.** Check the Chain on Step Check on the HTTP Action in the Integration Procedure

Answer: A,D (LEAVE A REPLY)

Explanation

Setting the Timeout property on the HTTP Action in the Integration Procedure allows the developer to specify how long to wait for a response from the external system before timing out. Checking the Chain on Step Check on the HTTP Action in the Integration Procedure allows the developer to chain multiple HTTP Actions together and execute them sequentially. Configuring a Remote action with timeout settings of 120000 is not necessary, as it is already done by default in OmniStudio. Checking the Chainable checkbox on the integration procedure Action in the OmniScript has no effect on calling an external system.

NEW QUESTION: 35

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.** Set the collapsible property on the block element
- B.** Use a Data table element
- C.** Set the class "collapsible" on the block element
- D.** Use a conditional FlexCard State

Answer: A (LEAVE A REPLY)

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.

NEW QUESTION: 36

A developer needs to configure a calculation procedure to calculate a subtotal using two different formulas 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?

- 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 isCustomer 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 ([LEAVE A REPLY](#))

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.

NEW QUESTION: 37

The top screenshot shows a Salesforce page layout. It includes a 'Telephone1' field, a 'Block2' containing a 'Checkbox1', and a 'Block3' containing a 'Multi-select1' with 'Value A' and 'Value B'. The bottom screenshot shows the JSON configuration for 'Step1', defining 'Block1' with 'Text1' and 'Block2' with 'Telephone1' and 'Checkbox1', and 'Block3' with 'Multi-select1'.

```
"Step1": {
  "Block1": {
    "Text1": "Text",
    "Block2": {
      "Telephone1": "0114567890",
      "Checkbox1": false
    }
  },
  "Block3": {
    "Multi-select1": "Value A;Value B"
  }
}
```

A.



B.

Answer: ([SHOW ANSWER](#))

Explanation

The correct answer is Option B, which shows a FlexCard with a header, a body, and a footer. The header contains the title and the icon of the FlexCard. The body contains a Data table element that displays the records from the parent FlexCard. The footer contains a navigation Action that invokes an OmniScript. Option A is incorrect because it shows a FlexCard with only a header and a body, and no footer.

NEW QUESTION: 38

What two advantages does a DataRaptor Turbo Extract have over a standard DataRaptor Extract?

Choose 2 answers

- A. It populates data in PDF and DocuSign format
- B. It is easier to configure
- C. It has better performance at runtime
- D. It supports complex field mappings

Answer: ([SHOW ANSWER](#))

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 easier to configure because it does not require defining extraction steps or JSON paths. It also has better performance at runtime because it uses a native query engine instead of a custom one.

NEW QUESTION: 39

A company wants to allow agents to send customers a quote for signature. The quote is a document created using a DocuSign template that has been prefilled with all of the quote details. The document will be emailed to one or more recipients for signature.

How should a developer configure this functionality in OmniScript?

- A. DocuSign Envelope Action
- B. PDF Acwm
- C. DocuSign Signature Action
- D. Email Action

Answer: A ([LEAVE A REPLY](#))

Explanation

A DocuSign Envelope Action can be used to create and send a document for signature using a DocuSign template. The developer can specify the template ID, recipient details, and prefill data in the action configuration

NEW QUESTION: 40

A developer is creating a FlexCard for a new Community page. The FlexCard will display case information along with actions to close the case and update the case, and it will be styled using the Community's theme.

What must the developer do to configure the FlexCard for deployment in a community?

- A. Set the Deployment property in Card Configuration to "Community"
- B. Add the FlexCard's API name to the FlexCard Player component
- C. Set the Target property in Publish Options to "CommunityPage"
- D. Configure the Component Visibility in the Custom Component

Answer: B ([LEAVE A REPLY](#))

Explanation

The FlexCard Player component is used to display FlexCards in a community page. The developer needs to add the FlexCard's API name to the FlexCard Player component to configure the FlexCard for deployment in a community.

NEW QUESTION: 41

A developer needs to display read-only contact information in a OmniScript. The developer will format the information as a table, using merge codes to dynamically include first name, last name, street address, state, postal, code, and country from the data JSON.

Which OmniScript element should the developer use to meet this requirement?

- A. Rich text Area
- B. Text area
- C. Text Block
- D. Edit Block

Answer: C ([LEAVE A REPLY](#))

Explanation

A Text Block element allows the developer to display read-only text in a table format, using merge codes to dynamically include data from the data JSON. A Rich Text Area element is used to display formatted text with images and links. A Text Area element is used to display editable text in a single line or multiple lines. An Edit Block element is used to display editable fields in a form layout.

NEW QUESTION: 42

Users receive an APEC CPU limit Exceeded error when running an OmniScript in a Salesforce 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

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

Answer: C,D (LEAVE A REPLY)

Explanation

According to the Troubleshoot Flow Errors page, one way to troubleshoot errors is to "check the debug logs for the community". Another way is to use the Action Debugger tool, which "lets you test and debug actions in OmniStudio".

NEW QUESTION: 43

Refer to the exhibit.



Account		Contact		Contact	
Name	Acme	Name	Edward Stamos	Name	Howard Jones
Phone	salesforce 554-6450	Cell Phone	(212) 154-8562	Cell Phone	(650) 156-1102

The card layout uses an integration Procedure as a data source. The cards use the layout data source.

Which JSON data structure supports this card layout and follows best practices?



```
{
  "Contact": [
    {
      "cellPhone": "(212) 154-8562",
      "Name": "Edward Stamos"
    },
    {
      "CellPhone": "(650) 156-1102",
      "Name": "Howard Jones"
    }
  ],
  "Account": {
    "Phone": "2221546450",
    "Name": "Acme"
  }
}
```

A.

```

{
  "Contact": {
    "CellPhone": "(212) 154-8562",
    "Name": "Edward Stamos"
  },
  {
    "CellPhone": "(650) 156-1182",
    "Name": "Howard Jones"
  }
],
"AccountPhone": "2221546450",
"AccountName": "Acme"
}

```

B.

```

{
  {
    "Account": {
      "Phone": "2221546450",
      "Name": "Acme"
    },
    "ContactCellPhone": "(212) 154-8562",
    "ContactName": "Edward Stamos"
  },
  {
    "Account": {
      "Phone": "2221546450",
      "Name": "Acme"
    },
    "ContactCellPhone": "(650) 156-1182",
    "ContactName": "Howard Jones"
  }
}

```

C.

Answer: C ([LEAVE A REPLY](#))

Explanation

The JSON data structure in option C supports the card layout and follows best practices. It has a list of objects, each representing a product, with the properties "ProductCode", "ProductName", "ProductDescription", and "ProductPrice". These properties match the fields in the card layout. The JSON data structure also follows the naming convention of using camel case for property names. The JSON data structures in options A and B do not match the fields in the card layout and do not follow the naming convention.

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