

Plat-Dev-210 Test Preparation & Plat-Dev-210 Exam Questions & Plat-Dev-210 Test Prep



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Salesforce Plat-Dev-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Omnistudio Data Mappers: This part of the exam measures the skills of a Data Engineer and focuses on the use of Omnistudio Data Mappers for extracting, transforming, and loading data. It includes identifying the appropriate Data Mapper for a given requirement, as well as determining the necessary Extract, Load, Transform, and Turbo Extract functionalities based on specific use cases. This section ensures the candidate can effectively map and manipulate data to support business processes.
Topic 2	<ul style="list-style-type: none">• Expression Sets & Decision Matrices: This section measures the skills of a Logic Designer and covers the configuration and application of Expression Sets and Decision Matrices within Omnistudio tools. It requires demonstrating an understanding of how Expression Sets evaluate conditions and how Decision Matrices use rule-based logic to determine outcomes. This knowledge is essential for automating decisions and streamlining complex business processes.
Topic 3	<ul style="list-style-type: none">• Omniscritps: This portion of the exam measures the skills of a Business Analyst and focuses on the use of OmniScripts to create dynamic, guided user experiences. It includes comparing and contrasting various OmniScript elements and their configurations to fulfill given use cases. The section also examines the candidate's understanding of the JSON structure that supports OmniScripts, as well as the ability to select appropriate elements and properties to address functional requirements effectively.

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well for the actual exam. The questions are updated and easy to understand. The test materials also consist of a realistic scenario that simulates the exam environment.

Salesforce Certified Omnistudio Developer Sample Questions (Q90-Q95):

NEW QUESTION # 90

The OmniScript must retrieve device details stored in the Asset object and then call an external system to send troubleshooting commands via REST API to the device.

Which two OmniScript element should the developer use to configure this functionality?

- **A. DataRaptor Extract Action**
- B. Navigation Action
- C. SOQL Action
- D. REST API Action
- **E. HTTP Action**

Answer: A,E

Explanation:

According to the OmniScript Action Elements page, a DataRaptor Extract Action can be used to "get data from one or more Salesforce records" and an HTTP Action can be used to "get, save, or delete data through a web application programming interface (API)".

NEW QUESTION # 91

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

Answer: A

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 # 92

Which two fields in an Integration Procedure can use a function like CONCAT or DATEDIFF?

Choose 2 answers

- A. In Procedure Configuration, in a Tracking Custom Data value field.
- **B. In a Response Action, in an Additional input value field.**
- C. In a Remote Action, in a Remote Options value field.
- **D. In a Remote Action, in an Additional Output value field.**

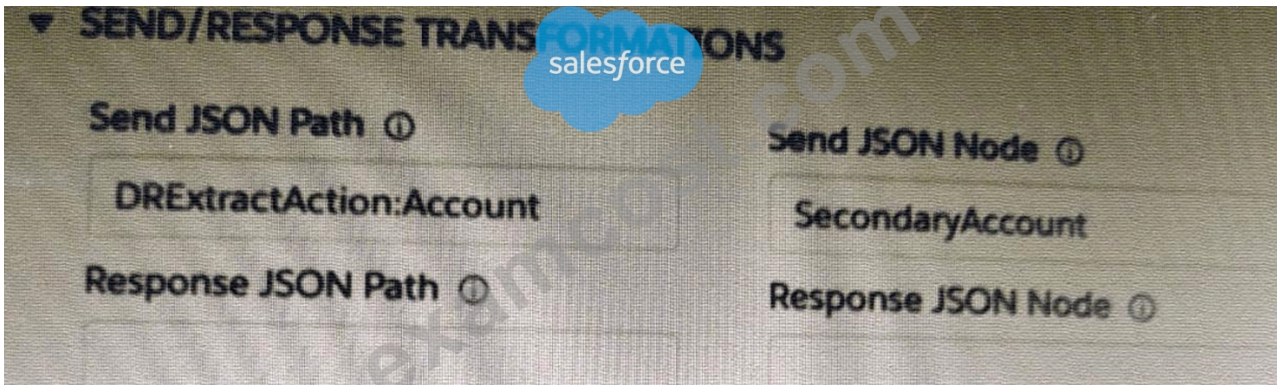
Answer: B,D

Explanation:

According to the Integration Procedure Actions page, a Remote Action can use a function in an Additional Output value field or in a Remote Options value field. According to the Response Actions page, a Response Action can use a function in an Additional Input value field.

NEW QUESTION # 93

..... configure Additional input to send exactly the same data? Assume that the develop checked Send Only Additional input.



Key	Value
SecondaryAccount	DRExtractAction:Account

- A.
- B.

Key	Value
DRExtractAction:Account	SecondaryAccount

- C.

Key	Value
DRExtractAction:Account	SecondaryAccount

- D.

Key	Value
SecondaryAccount	DRExtractAction:Account

Answer: A

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.

NEW QUESTION # 94

Refer to the exhibit.

Account				Contact	
Name	Acme	Name	Edward Stamos	Name	Howard Jones
Phone	(222) 154-6400	Cell Phone	(212) 154-8562	Cell Phone	(650) 155-1102

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.

```

{
  "Account": {
    "Phone": "2221546450",
    "Name": "Acme"
  },
  "ContactCellPhone": "(212) 154-8562",
  "ContactName": "Edward Stamos"
},
{
  "Account": {
    "Phone": "2221546450",
    "Name": "Acme"
  },
  "ContactCellPhone": "(650) 156-1102",
  "ContactName": "Howard Jones"
}

```

- B.

```

{
  "contact": [
    {
      "CellPhone": "(212) 154-8562",
      "Name": "Edward Stamos"
    },
    {
      "CellPhone": "(650) 156-1102",
      "Name": "Howard Jones"
    }
  ],
  "AccountPhone": "2221546450",
  "AccountName": "Acme"
}

```

- C.

Answer: B

Explanation:

