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Salesforce Plat-Dev-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Flexcards: This section of the exam measures the skills of a Solution Architect and covers the ability to design and configure FlexCards based on specific business requirements. It evaluates the candidate's knowledge in selecting appropriate card styles, defining data sources and fields, and implementing user actions across different card states. Additionally, this domain tests the understanding of constructing the underlying JSON data structure that powers the FlexCards framework, ensuring that the configured cards meet both functional and technical specifications.
Topic 2	<ul style="list-style-type: none"> OmniScripts: 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.
Topic 3	<ul style="list-style-type: none"> Integration Procedures: This section measures the skills of an Integration Architect and involves designing and configuring Integration Procedures to automate processes and integrate systems. It requires comparing and contrasting different elements and configurations within Integration Procedures to meet specific use cases. Candidates are also tested on selecting the correct elements and properties to satisfy functional requirements, ensuring seamless data flow and process automation.
Topic 4	<ul style="list-style-type: none"> Integrated Troubleshooting and Deployment: This final section measures the skills of a Support Engineer and focuses on identifying and resolving issues within Omnistudio tools. It involves diagnosing errors based on given scenarios and determining where breakdowns occur in the data flow for specific customer issues. This ensures the candidate can effectively troubleshoot, debug, and maintain solutions to ensure optimal performance and reliability.

Topic 5	<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.
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Salesforce Certified Omnistudio Developer Sample Questions (Q37-Q42):

NEW QUESTION # 37

Refer to the exhibit.

Input Data	Output Data
ProductCode (Text) ▼	BasePrice (#)
Search column	Search column
ACC154	10.23
CAA876B	20.36
HRA320	12.99
HRA320B	13.99

All inputs to the Calculation Matrix are set correctly.

The Calculation Matrix has the following input:

```
{
  "input": {
    "ProductCode": "HRA320"
  }
}
```

What is the output?

- A. Null
- B. 12.99,13.99
- C. 12.99

- **D. 13.99**

Answer: D

Explanation:

According to the Calculation Matrix Overview page, a Calculation Matrix is "a lookup table that takes an input and returns an output". In this case, the input is the ProductCode and the output is the Price. The exhibit shows a Calculation Matrix with four rows, each with a different ProductCode and Price. The input given is ProductCode: HRA3320, which matches the second row of the matrix. Therefore, the output is Price: 13.99, which is the value in the same row.

NEW QUESTION # 38

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. {{SetValues.Date}}
- B. t'SetValues']['Date']
- C. %SetValues:Date%
- **D. %SetValues.Date%**

Answer: D

Explanation:

In OmniStudio Integration Procedures, when referencing data from a prior step in the HTTP Action URL, the correct merge code syntax is:

* %ElementName.PropertyName%

So, referencing a value called Date from a step named SetValues must be written as:

* %SetValues.Date%

This is the format recognized by the OmniStudio Merge Language (OML) for dynamic value substitution in URLs or headers.

Incorrect Options:

- * A. Invalid syntax - not recognized by OmniStudio merge logic.
- * B. {{SetValues.Date}} is used in FlexCards, not in Integration Procedures.
- * D. %SetValues: Date% is incorrect merge syntax due to space and colon use.

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Salesforce OmniStudio Documentation # Merge Code Syntax for Integration Procedures

NEW QUESTION # 39

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

Choose 2 answers

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

Answer: B,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 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 # 40

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 OmniScript {Data} modal.**
- B. Build the Input JSON node by node in an editor.
- C. Build the Input JSON node by node in the DataRaptor Designer.

- D. Copy the Input JSON from the DataRaptor Acton Debug node.

Answer: A

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 # 41

Refer to the exhibit.



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

```

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

- A.

```
"Step1": {
  "Block1": {
    "Text1": "Text",
    "Telephone1": "1234567890"
  }
}
```
- B.

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

```

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

```

- C.

```

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

```

- D.

Answer: A

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 # 42

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