

Best Salesforce Plat-Dev-210 Dumps [2026] With Real Exam Questions



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Our Plat-Dev-210 study questions in every year are summarized based on the test purpose, every answer is a template, there are subjective and objective Plat-Dev-210 exams of two parts, we have in the corresponding modules for different topic of deliberate practice. To this end, our Plat-Dev-210 training materials in the qualification exam summarize some problem-solving skills, and induce some generic templates. The user can scout for answer and scout for score based on the answer templates we provide, so the universal template can save a lot of precious time for the user to study and pass the Plat-Dev-210 Exam.

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">• 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 3	<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 4	<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 5	<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.

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Salesforce Certified Omnistudio Developer Sample Questions (Q18-Q23):

NEW QUESTION # 18

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

□

- A. Option D
- B. Option B
- **C. Option A**
- D. Option C

Answer: C

Explanation:

From the OmniStudio OmniScript Documentation:

- * A Repeat Block (like BlkContacts) expects an array of objects.
- * Each item in the array must contain fields that exactly match the UI elements inside the block.
- * The parent JSON must include any top-level values used by individual input fields (like AccountName, AccountPhone).

Why the Other Options Are Incorrect:

- * B. Uses Contacts instead of BlkContacts, and is incomplete/malformed.
- * C. Repeats keys at the same level instead of using an array structure. This causes the data to overwrite and fail to display properly.
- * D. Uses incorrect keys like "Name" and "Phone" instead of expected "ContactName" and "ContactPhone", breaking field binding.

Reference:

Salesforce OmniStudio Developer Guide # OmniScript Repeat Blocks & Data JSON Structure DataRaptor Extract Output # Mapping JSON for OmniScripts

NEW QUESTION # 19

A developer needs to create DataRaptor to retrieve the name of an account for a contact. Following best practices, how should a developer configure the extraction steps?

- **A. Define an extraction step for the Contact object and set the Extract JSON Path to Contact.Account.Name**
- B. Define an extraction step for the Account object, and set the Extract JSON Path to Account.Contact.Name
- C. Define extraction steps for the Contact and the Account objects, and set the Extract JSON Path to Account.Name
- D. Define extraction steps for the Contact and the Account objects, and set the Extract JSON Path to Contact.Account.Name

Answer: A

Explanation:

A DataRaptor Extract can retrieve data from multiple objects using extraction steps and JSON paths.

However, if the data is from a single object, only one extraction step is needed. The Extract JSON Path can use dot notation to access related fields from that object, such as Contact.Account.Name.

NEW QUESTION # 20

A developer needs to limit the of a DataRaptorExtract to a maximum of one result. How should the developer configure this?

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

Answer: D

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 # 21

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

Answer: C

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 # 22

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 Lightning Action
- C. As an OmniStudio Action

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