

Plat-Dev-301 Valid Exam Camp, Guaranteed Plat-Dev-301 Questions Answers



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Guaranteed Plat-Dev-301 Questions Answers - Valid Test Plat-Dev-301 Test

The catch is that passing the Salesforce Plat-Dev-301 exam is not as easy as it seems to be. It requires sheer determination, a thorough understanding of each topic, and critical thinking when posed with tricky problems. That is the reason why Exam4Docs have come up with a solution by providing the most updated prep material created under the supervision of 90,000 experienced Salesforce professionals. This Plat-Dev-301 Exam Dumps is made to polish your abilities, help you understand every topic, and pass you Salesforce Plat-Dev-301 exam on your first attempt.

Salesforce Certified Platform Developer II - Multiple Choice Sample Questions (Q34-Q39):

NEW QUESTION # 34

A developer wrote a trigger on Opportunity that will update a custom Last Sold Date field on the Opportunity's Account whenever an Opportunity is closed. In the test class for the trigger, the assertion to validate the Last Sold Date field fails. What might be causing the failed assertion?

- A. The test class has not re-queried the Account record after updating the Opportunity.
- B. The test class has not defined an Account owner when inserting the test data.
- C. The test class is not using System.runs() to run tests as a Salesforce administrator.
- D. The test class has not implemented seeAllData=true in the test method.

Answer: A

Explanation:

The test class may not be re-querying the Account record after updating the Opportunity, which is necessary to verify the updated field values. If the test does not query the database to get the most recent data after the trigger runs, it will not see the changes made by the trigger.

NEW QUESTION # 35

A business requires that every parent record must have a child record. A developer writes an Apex method with two DML statements to insert a parent record and a child record.

A validation rule blocks child records from being created. The method uses a try/catch block to handle the DML exception. What should the developer do to ensure the parent always has a child record?

- A. Set a database savepoint to rollback if there are errors.
- B. Delete the parent record in the catch statement when an error occurs on the child record DML operation.
- C. Use Database.insert() and set the all = parameter to true,
- D. Use addError() on the parent record if an error occurs on the child record.

Answer: A

Explanation:

By setting a savepoint before the DML operations and rolling back to that savepoint in the event of an exception, the developer can ensure that the parent record is not committed without a corresponding child record.

Apex Developer Guide

NEW QUESTION # 36

Given the following code:

Assuming there were 10 Contacts and five Accounts created today, what is the expected result?

- A. System.LimitException: Too many SOQL Queries on Account
- B. System.LimitException: Too many SOQL Queries on Contact
- C. System.QueryException: List has more than one row for Assignment on Account
- D. System.QueryException: Too many DML Statement errors on Contact

Answer: C

Explanation:

The loop contains a SOQL query inside, causing it to run multiple times. This will throw a QueryException because the Account query returns more than one row.

NEW QUESTION # 37

Universal Containers needs to integrate with several external systems. The process is initiated when a record is created in Salesforce. The remote systems do not require Salesforce to wait for a response before continuing.

What is the recommended best solution to accomplish this?

- A. Platform event
- B. PushTopic event
- C. Trigger with HTTP callout

- D. Outbound message

Answer: A

Explanation:

Platform events provide a robust and scalable way to communicate changes and events from Salesforce to external systems, especially when there is no requirement for Salesforce to wait for a response. They are designed to support event-driven architectures and can handle high volumes of events that can be published and consumed by external systems. Outbound messages, on the other hand, are limited by the need for an acknowledgment response from the target system, which can introduce latency.

NEW QUESTION # 38

A developer is writing a Visualforce page that queries accounts in the system and presents a data table with the results. The users want to be able to filter the results based on up to five fields. However, the users want to pick the five fields to use as filter fields when they run the page.

Which Apex code feature is required to facilitate this solution?

- A. variable binding
- **B. dynamic SOQL**
- C. Streaming API
- D. Metadata API

Answer: B

Explanation:

The requirement described in the question calls for a flexible way to query records based on user-selected fields. Dynamic SOQL is the perfect tool for this job as it allows the construction of a SOQL string at runtime, which can include any number of fields and filter conditions that are determined at the time the user interacts with the page. This enables the creation of a highly customizable query interface. A, B, and C are not suitable for this requirement as they serve different purposes: A (Streaming API) is for receiving real-time streams of data changes, B (Metadata API) is for managing the metadata of your Salesforce org, and C (variable binding) is used in Visualforce to bind data between the page and the controller but does not provide dynamic query capabilities.

Reference

Dynamic SOQL: Dynamic SOQL in Apex Developer Guide

NEW QUESTION # 39

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