

100% Pass Quiz Plat-Dev-301 - Salesforce Certified Platform Developer II - Multiple Choice–Professional Test Lab Questions



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Salesforce Certified Platform Developer II - Multiple Choice Sample Questions (Q99-Q104):

NEW QUESTION # 99

Universal Containers wants to use a Customer Community with Customer Community Plus licenses to allow their customers access to track how many containers they have rented and when they are due back. Universal Containers uses a Private sharing model for External users, Many of their customers are multi-national corporations with complex Account hierarchies. Each account on the

hierarchy represents a department within the same business, One of the requirements is to allow certain community users within the same Account hierarchy to see several departments' containers, based on a custom junction object that relates the Contact to the various Account records that represent the departments.

Which solution solves these requirements?

- A. A Visualforce page that uses a custom controller that specifies without sharing [0 expose the records
- **B. An Apex trigger that creates Apex managed sharing records based on the junction object's relationships**
- C. A Lightning web component on the Community Home Page that uses Lightning Data Services.
- D. A custom list view on the junction object with filters that will show the proper records based on owner

Answer: B

Explanation:

For community users within the same Account hierarchy to see records based on a custom junction object, Apex managed sharing can be used. An Apex trigger can create sharing records based on the junction object relationships, allowing users to see records from different departments as required.

NEW QUESTION # 100

A developer is tasked with ensuring that email addresses entered into the system for Contacts and for a custom object called survey Response c do not belong to a list of blocked domains.

The list of blocked domains is stored in a custom object for ease of maintenance by users. The survey Response c object is populated via a custom Visualforce page.

What is the optimal way to implement this?

- A. Implement the logic in an Apex trigger on Contact and also implement the logic within the custom Visualforce page controller.
- B. Implement the logic in the custom Visualforce page controller and call that method from an Apex trigger on Contact.
- C. Implement the logic in validation rules on the Contact and the Survey Response_c Objects.
- **D. Implement the logic in a helper class that is called by an Apex trigger on Contact and from the custom Visualforce page controller.**

Answer: D

Explanation:

The optimal way to enforce the exclusion of blocked domains for email addresses entered into Contacts and a custom object is to use a helper class. The class can be called by an Apex trigger on the Contact object and from the controller of the custom Visualforce page used for the Survey Response. This centralizes the logic for maintainability and reusability.

NEW QUESTION # 101

An Apex class does not achieve expected code coverage. The testsetup method explicitly calls a method in the Apex class.. How can the developer generate the code coverage?

- **A. Add @testvisible to the method in the class the developer is testing.**
- B. Use system.assert() in testSetup to verify the values are being returned.
- C. Call the Apex class method from a testsetup Instead of the testsetup method.
- D. Verify the user has permissions passing a user into System.runs().

Answer: A

Explanation:

When an Apex class does not achieve the expected code coverage, it suggests that the test methods are not executing parts of the class. The @testvisible annotation can be used to increase code coverage by allowing test methods to access private or protected members of another class. This enables the test method to call methods that may not be directly accessible, but it is not a direct means to generate code coverage. The code coverage is actually achieved when the test methods execute the code within these methods. Therefore, to properly generate code coverage, the developer must ensure that the test methods call the relevant portions of the code that need to be covered. The use of @testvisible can facilitate this process by making otherwise inaccessible code available for testing.

Apex Developer Guide - Testing Best Practices

Apex Developer Guide - @testVisible Annotation

NEW QUESTION # 102

An org records customer order information in a custom object, `ordar__c`, that has fields for the shipping address. A developer is tasked with adding code to calculate shipping charges on an order, based on a flat percentage rate associated with the region of the shipping address.

What should the developer use to store the rates by region, so that when the changes are deployed to production no additional steps are needed for the calculation to work?

- A. Custom hierarchy setting
- **B. Custom metadata type**
- C. Custom list setting
- D. Custom object

Answer: B

Explanation:

Custom metadata types are ideal for storing configuration data such as shipping rates by region. These rates can be deployed to production without additional steps and can be queried in Apex, allowing the calculations to work immediately post-deployment.

NEW QUESTION # 103

A Salesforce org has more than 50,000 contacts. A new business process requires a calculation that aggregates data from all of these contact records. This calculation needs to run once a day after business hours.

which two steps should a developer take to accomplish this?

Choose 2 answers

- A)
- B)
- C)
- D)

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

Answer: B,C

Explanation:

When dealing with large datasets and the need to perform complex calculations or data aggregation, batch Apex and scheduling are typically used to efficiently process records in batches and to execute the process during off-peak hours.

Option B is correct because using the `@future` annotation allows you to run methods in the background, but it is not suitable for operations that need to process more than 50,000 records, which is the governor limit for future methods.

Option C is correct because implementing the Schedulable interface allows you to schedule the class to run at specified times, such as after business hours, which is a requirement for this scenario.

Option A is incorrect because Queueable is typically used for chaining jobs and handling asynchronous processing of individual transactions, not for processing large datasets at scheduled times.

Option D is incorrect because the Database.Batchable interface is what's needed for processing large datasets, not Database.Stateful. The Database.Stateful interface is used to maintain state across batch job transactions.

Salesforce Developer Documentation on Using Batch Apex: [Using Batch Apex](#) Salesforce Developer Documentation on Scheduling Apex: [Scheduling Apex](#)

NEW QUESTION # 104

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