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Salesforce Certified Platform Developer II - Multiple Choice Sample Questions (Q101-Q106):

NEW QUESTION # 101

Given the following containment hierarchy:

What is the correct way to communicate the new value of a property named "passthrough" to my-parent-component if the property is defined within my-child-component?

- A)
- B)
- ☐ C)
- ☐ D)

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

Answer: A

Explanation:

To communicate a property change up a containment hierarchy in Lightning Web Components (LWC), the child component should dispatch a custom event with the detail of the change. The parent component listens for this event and handles it accordingly.

Option A is the correct method because it creates a new custom event with the detail property containing the new value of passthrough. This event is then dispatched, and the parent component can listen for this event to handle the updated value.

Options B, C, and D are incorrect because they either don't pass any data with the event or they don't use the detail object which is the standard way to pass data with custom events in LWC.

Lightning Web Components Developer Guide - Communicating with Events

NEW QUESTION # 102

A developer wrote a test class that successfully asserts a trigger on Account. It fires and updates data correctly in a sandbox environment.

A Salesforce admin with a custom profile attempts to deploy this trigger via a change set into the production environment, but the test class fails with an Insufficient privileges error.

What should a developer do to fix the problem?

- A. Configure the production environment to enable "Run All Tests as Admin User."
- B. Verify that Test.startTest() is not inside a for loop in the test class,
- C. Add System.runAs() to the test class to execute the trigger as a user with the correct object permissions.
- D. Add seeAllData=true to the test class to work within the sharing model for the production environment.

Answer: C

Explanation:

When a test class fails with an "Insufficient privileges" error during deployment, it indicates that the user profile under which the tests are being executed doesn't have the necessary permissions to perform the actions required by the test. In a sandbox, the test might have been running with a different set of permissions compared to the production environment.

By using System.runAs(), you can specify a user context in which the test should run, which allows you to simulate the appropriate permissions. For this to work, you need to create a User instance in your test class with the profile that has the necessary permissions and then enclose the logic of your test within a System.runAs() block with this user.

This is a preferred solution over seeAllData=true, which would give the test access to all data in the production environment, potentially leading to tests that are not isolated and thus less reliable. It's also preferred over changing organization-wide settings or relying on specific setup in test classes, such as making sure Test.startTest() is not inside a loop.

Salesforce Documentation on Using the runAs Method: Testing with the runAs Method Salesforce Help Article on System Permissions: Profiles and Permissions

NEW QUESTION # 103

A company accepts orders for customers in their enterprise resource planning (ERP) system that must be integrated into Salesforce as order_c records with a lookup field to Account. The Account object has an external ID field, ENF_Customer_ID_c.

What should the Integration use to create new Oder_c records that will automatically be related to the correct Account?

- ☐ A)
- ☐ B)
- ☐ C)
- ☐ D)

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

Answer: A

Explanation:

When integrating external systems with Salesforce and creating records that need to be associated with existing Salesforce records based on an external ID, Salesforce provides the ability to reference an external ID field in a related object directly within a create or update call.

Option A is correct because the upsert operation can be used to either insert new records or update existing ones. By specifying the external ID field (ENF_Customer_ID__c) for the Account relationship, the system will automatically link the Order__c record to the correct Account based on the external ID provided by the ERP system.

Options B, C, and D are incorrect because they do not specifically utilize the capability of referencing an external ID to associate records during an integration process.

Salesforce Developer Documentation on Inserting or Updating Records Using an External ID: Inserting or Updating Records Using an External ID

NEW QUESTION # 104

An Apex trigger creates a Contract record every time an Opportunity record is marked as Closed and Won. This trigger is working great, except (due to a recent acquisition) historical Opportunity records need to be loaded into the Salesforce instance.

When a test batch of records are loaded, the Apex trigger creates Contract records.

A developer is tasked with preventing Contract records from being created when mass loading the Opportunities, but the daily users still need to have the Contract records created.

'What is the most extendable way to update the Apex trigger to accomplish this?

- A. Use a hierarchy custom setting to skip executing the logic inside the trigger for the user who loads the data.
- B. Use a list custom setting to disable the trigger for the user who loads the data.
- C. Add the Profile ID of the user who loads the data to the trigger, so the trigger will not fire for this user.
- D. Add a validation rule to the Contract to prevent Contract creation by the user who loads the data.

Answer: A

Explanation:

A hierarchy custom setting can be used to create a configuration that the trigger checks before executing its logic. This allows admins to set the configuration to bypass the trigger logic when loading data, without changing the trigger itself or impacting other users.

NEW QUESTION # 105

How should a developer assert that a trigger with an asynchronous process has successfully run?

- A. Create all test data in the test class, use `system.runs {}` to invoke the trigger, then perform assertions.
- B. Create all test data in the test class, invoke `Test.startTest {}` and `Test.stopTest {}` and then perform assertions.
- C. Create all test data, use `future` in the test class, then perform assertions.
- D. Insert records into Salesforce, use `seeAllData=true`, then perform assertions.

Answer: B

Explanation:

Use `Test.startTest()` and `Test.stopTest()`. These methods ensure asynchronous code runs within test execution and allows for accurate assertions.

NEW QUESTION # 106

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