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Salesforce Certified Platform Developer II - Multiple Choice Sample Questions (Q147-Q152):

NEW QUESTION # 147

Refer to the Lightning component below:

```
<lightning:button label="Save" onclick="{!c.handleSave}" />
```

```
{  
  handleSave : function (component, event, helper) {  
    helper.saveAndRedirect (component);  
  }  
}
```

salesforce

The Lightning Component allows users to click a button to save their changes and then redirects them to a different page. Currently when the user hits the Save button, the records are getting saved, but they are not redirected. Which three techniques can a developer use to debug the JavaScript? Choose 3 answers

- A. Enable Debug Mode for Lightning components for the user.
- B. Use Developer Console to view the debug log.
- C. Use Developer Console to view checkpoints.
- D. Use the browser's dev tools to debug the JavaScript.
- E. Use console.log () messages in the JavaScript.

Answer: A,D,E

Explanation:

When debugging JavaScript in a Lightning Component, developers can utilize the following techniques:

- A . Use console.log() messages in the JavaScript: This is a standard debugging technique to log information to the browser console, which can help trace the execution flow or output variable values.
 - B . Use the browser's dev tools to debug the JavaScript: Modern browsers come equipped with developer tools that can be used to set breakpoints, step through code, and inspect variables at runtime.
 - C . Enable Debug Mode for Lightning components for the user: Enabling Debug Mode for users provides more detailed error messages and unminified versions of client-side libraries, making it easier to debug issues.
- Using the Developer Console to view checkpoints (Option D) and debug logs (Option E) is more relevant for Apex debugging rather than JavaScript.

Salesforce Documentation on Debugging Lightning Components: Debugging

NEW QUESTION # 148

Users report that a button on a custom Lightning web component (LWC) is not saving the data they enter. The button looks to be clicked, but the LWC simply sits there, seemingly doing nothing.

What should the developer use to ensure error messages are properly displayed?

- A. Add JavaScript and HTML to display an error message.
- B. Add a try-catch block surrounding the DML statement.
- C. Use the Database method with a 110rNone Set to false.
- D. Add the <apex:messages/> tag to the component.

Answer: A

Explanation:

To ensure error messages are properly displayed in a Lightning web component, the developer should use JavaScript to handle errors in the component's client-side code and use HTML to display the message on the UI. This can be combined with Apex exception handling for server-side operations.

NEW QUESTION # 149

A developer created the following test method:

```
@isTest(SeeAllData=true)
public static void testDeleteTrigger(){

    Account testAccount = new Account(name = 'Test1');
    insert testAccount;

    List<Account> testAccounts = [SELECT Id, Name from Account WHERE Name like 'Test%'];
    System.assert(testAccounts.size() > 0);

    delete testAccounts;
    testAccounts = [SELECT Id, Name from Account WHERE Name like 'Test%'];
    System.assert(testAccounts.size() == 0);
}
```

The developer org has five accounts where the name starts with "Test". The developer executes this test in the Developer Console. After the test code runs, which statement is true?

- A. There will be six accounts where the name starts with "Test".
- B. There will be no accounts where the name starts with "Test".
- C. There will be five accounts where the name starts with "Test".
- D. The test will fail.

Answer: D

Explanation:

Since the SeeAllData=true annotation is used, the test class does not have its own test data and is relying on the data in the org. The org already has accounts with the name starting with "Test", so the assertion that no accounts should exist after the deletion will fail because the test method only deletes the account that was created within its scope.

Apex Developer Guide

NEW QUESTION # 150

Which statement is considered a best practice for writing bulk safe Apex triggers?

- A. Perform all DML operations from within a future method.
- B. Use the Database methods with allorNone set to false instead of DML statements.
- C. Add LIMIT 50000 to every SOQL statement.
- D. Add records to collections and perform DML operations against these collections.

Answer: D

Explanation:

Bulk-safe triggers use collections to aggregate DML operations. This practice minimizes the number of DML statements, which is essential for bulk processing.

NEW QUESTION # 151

Assuming the CreateOneAccount class creates one account and implements the Queueable interface, which syntax properly tests the Apex code?

A)

```
List<Account> accts;

System.enqueueJob( new CreateOneAccount() );

Test.startTest();

System.assertEquals(1, accts.size() );

Test.stopTest();
```

B)

```

List<Account> accts;
Test.startTest();
salesforce.enqueueJob( new CreateOneAccount() );
Test.stopTest();
accts = [SELECT Id FROM Account];
System.assertEquals( 1, accts.size() );

```

C)

```

List<Account> accts;
System.enqueueJob( new CreateOneAccount() );
Test.getFlexQueueOrder();
System.assertEquals( 1, accts.size() );

```

D)

```

List<Account> accts;
System.enqueueJob( new CreateOneAccount() );
accts = [SELECT Id FROM Account];
System.assertEquals(1, accts.size() );

```

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

Answer: C

Explanation:

To test Queueable Apex, Test.startTest() and Test.stopTest() should be used to ensure the asynchronous code is executed before assertions are made. After calling Test.stopTest(), you would then query for the records to assert that the queueable job correctly created the Account records.

NEW QUESTION # 152

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