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Salesforce Platform Developer

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Salesforce is a cloud computing company that specializes in customer relationship management (CRM) software. Salesforce has a certification program for individuals who want to demonstrate their expertise in using Salesforce technology. One of the most sought-after certifications in the program is the Salesforce Certified Platform Developer II (PDII).

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Salesforce PDII Certification Exam is an advanced-level exam that is intended for experienced developers who have a deep understanding of the Salesforce platform. PDII exam tests the candidate's ability to design and develop complex business logic and interfaces using Apex and Visualforce. Candidates who pass the exam are recognized as experts in the development of custom applications on the Salesforce platform.

Salesforce Certified Platform Developer II (PDII) certification is a valuable credential for experienced Salesforce developers who want to demonstrate their advanced technical skills and experience. It is a challenging exam that requires a strong understanding of advanced development concepts and hands-on experience in developing on the Salesforce platform, but the rewards are well worth the effort for those who earn this certification.

Salesforce Platform Developer II Sample Questions (Q62-Q67):

NEW QUESTION # 62

Refer to the Lightning component below:

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

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

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

Answer: B,C,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.

References:

Salesforce Documentation on Debugging Lightning Components: Debugging

NEW QUESTION # 63

A company's support process dictates that any time a Case is closed with a Status of 'Could not fix,' an Engineering Review custom object record should be created and populated with information from the Case, the Contact, and any of the Products associated with the Case. What is the correct way to automate this using an Apex trigger?

- A. An after upsert trigger that creates the Engineering Review record and inserts it
- B. A before upsert trigger that creates the Engineering Review record and inserts it
- C. A before update trigger that creates the Engineering Review record and inserts it
- D. An after update trigger that creates the Engineering Review record and inserts it

Answer: D

NEW QUESTION # 64

Refer to the code snippet below:

```

01 public void createChildRecord(String externalIdentifier) {
02     Account parentAccount;
03
04     Contact newContact = new Contact();
05     newContact.Account = parentAccount;
06
07     insert(newContact);
08 }

```

As part of an Integration development effort, a developer is tasked to create an Apex method that solely relies on the use of foreign identifiers. In order to relate new contact records to existing Accounts in Salesforce, the account object contains a field marked as an external ID, the API Name of this field is Legacy_Id__c.

What is the most efficient way to instantiate the parentAccount variable on line 02 to ensure the newly created contact is properly related to the Account?

A)

```
Account parentAccount = (SELECT Id FROM Account WHERE Legacy_Id__c = :externalIdentifier).Id;
```

B)

```
Account parentAccount = new Account(Legacy_Id__c = externalIdentifier);
```

C)

```
Account parentAccount = (SELECT Id FROM Account WHERE Legacy_Id__c = :externalIdentifier);
```

D)

```
Account parentAccount = new Account();
parentAccount.Legacy_Id__c = externalIdentifier;
```

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

Answer: C

NEW QUESTION # 65

A developer has a Debug method within a class, which is invoked hundreds of times.

What is the optimal functionality in the Developer Console to count the number of calls made to the method?

- A. The "Execution Stack" Panel
- B. The "Executed Units" tab under the Execution Overview Panel
- C. The "Execution Log" Panel
- D. The "Execution Tree" tab under the Stack Tree Panel

Answer: B

NEW QUESTION # 66

Which is a valid Apex REST Annotation? (Choose two.)

- A. @HttpDelete
- B. @HttpAction
- C. @HttpUpsert
- D. @Http Patch

Answer: A,D

NEW QUESTION # 67

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