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Salesforce PDII Certification Exam is divided into four domains: Salesforce Fundamentals, Apex and Visualforce Controllers, Integration, and Programmatic Sharing and Visibility. Each domain covers a specific set of topics that are essential for a Platform Developer II to know. The Salesforce Fundamentals domain covers general Salesforce knowledge, while the other domains focus

on specific technical skills required to become a Salesforce Certified Platform Developer II.

Salesforce Certified Platform Developer II (PDII) certification exam is designed for professionals who have experience in building advanced applications on the Salesforce platform. Salesforce Certified Platform Developer II (PDII) certification is one of the most prestigious and in-demand certifications in the Salesforce ecosystem. It validates the developer's expertise in designing and implementing complex business logic, data models, and custom user interfaces using Apex, Visualforce, and other advanced features of the Salesforce platform.

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Salesforce Certified Platform Developer II (PDII) Sample Questions (Q115-Q120):

NEW QUESTION # 115

Consider the following code snippet:

```
<apex:page docType="html-5.0" controller="FindOpportunities">
    <apex:form >
        <apex:pageBlock >
            <apex:pageBlockSection title="find opportunity">
                <apex:input label="opportunity name"/>
                <apex:commandButton value="search" action="{!search}" />
            </apex:pageBlockSection>
            <apex:pageBlockSection title="Opportunity List" id="opportunityList">
                <!-- DATA Table -->
            </apex:pageBlockSection>
        </apex:pageBlock>
    </apex:form>
</apex:page>
```

Users of this Visualforce page complain that the page does a full refresh every time the Search button is pressed.

What should the developer do to ensure that a partial refresh is made so that only the section identified with opportunity List is redrawn on the screen?

- A. Implement the `reRender` attribute on the `<apex:commandButton>` tag.
- B. Implement the `<apex:actionFunction>` tag with `immediate _true`.
- C. Ensure the action method `search` returns null.
- D. Enclose the DATA table within the `<apex:actionRegion>` tag.

Answer: A

NEW QUESTION # 116

A developer wants to integrate invoice and invoice line data into Salesforce from a custom billing system. The developer decides to make realtime callouts from the billing system using the SOAP API. Unfortunately, the developer is getting a lot of errors when inserting the invoice line data because the invoice header record doesn't exist yet.

What will help ensure transactional Integrity of the integration?

- A. Use an ETL tool and the Bulk API running nightly, thus ensuring all of the data is handled at the same time.
- B. Develop a custom Apex web service to handle a custom JSON data structure with both invoice header and related invoice lines.

- C. Create the invoice header and the related invoice lines in the same create() call leveraging External Ids.
- D. Set the AllOrNoneHeader to true when calling each of create() for invoice headers and create() for invoice lines.

Answer: C

NEW QUESTION # 117

Universal Containers needs to integrate with a Heroku service that resizes product images submitted by users.

What are two alternatives to implement the integration and protect against malicious calls to the Heroku app's endpoint? Choose 2 answers

- A. Create a Workflow Rule with an Outbound Message and select Send Session ID so that the Heroku app can use it to send the re images back to Salesforce.
- B. Create a trigger that uses an future Apex HTTP callout passing JSON serialized data; therefore the Heroku app can automatically reply back to the callout with the resized images in Salesforce.
- C. Create a trigger that uses an future Apex HTTP callout passing JSON serialized data and some form of pre-shared secret key, so that the Heroku app can authenticate requests and store the resized images in Salesforce.
- D. Create a Workflow Rule with an Outbound Message allowing the Heroku app to automatically store the resized images in Salesforce

Answer: A,C

NEW QUESTION # 118

Universal Containers has an Apex trigger on Account that creates an Account Plan record when an Account is marked as a Customer. Recently a workflow rule was added so that whenever an Account is marked as a Customer, a 'Customer Since' date field is updated with today's date.

Since the addition of the workflow rule, two Account Plan records are created whenever the Account is marked as a Customer. What might cause this to happen?

- A. The Apex trigger does not use a static variable to ensure it only fires once.
- B. The Apex trigger is not bulk safe and calls insert inside of a for loop.
- C. The workflow rule field update is marked as 'Re-evaluate Workflow Rules After Field Change.'
- D. The workflow rule is configured to evaluate when a record is created and every time it is edited.

Answer: C

NEW QUESTION # 119

Exhibit:

```
trigger ContactTrigger on Contact(before insert) {
    List<Id> accountId = new List<Id>();
    for (Contact c : Trigger.new) {
        accountId.add(c.AccountId);
    }

    for (Account a : [SELECT Id, Industry FROM Account WHERE Id :accountId]) {
        for (Contact c : Trigger.new) {
            if (c.AccountId == a.Id) {
                ContactUtil.setDefaultsOnContact(c, a);
            }
        }
    }
}
```

What can be done to improve the performance of the insert trigger shown above?

- A.

```
Map<Id, Contact> conMap = new Map<Id, Contact>{
    [SELECT Id, Account.Industry FROM Contact WHERE AccountId :accountId];
    for (Contact c : Trigger.new) {
        ContactUtil.setDefaultsOnContact(c, conMap.get(c.Id).Account);
    }
}
```

- B.

- C.

- D.

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