[Q73-Q93 Latest Salesforce PDII First Attempt, Exam real Dumps Updated [Jul-2022

Latest Salesforce PDII First Attempt, Exam real Dumps Updated [Jul-2022 Get the superior quality PDII Dumps Questions from ExamsLabs. Nobody can stop you from getting to your dreams now. Your bright future is just a click away!
QUESTION 73

What should a developer do to invoke a SOAP web service from Apex? Choose 2 answers
* Invoke the web service from a trigger.
* Generate an Apex class from the WSDL.
* Annotate the method With @future (callout=true)
* Configure the remote site settings.

QUESTION 74

A developer wrote a trigger on Opportunity that will update a custom Last Sold Date field on the Opportunity’s Account whenever an Opportunity is closed. In the test class for the trigger, the assertion to validate the Last Sold Date field fails.

What might be causing the failed assertion?
* The test class is not using System.runAs() to run tests as a Salesforce administrator

* The test class has not re-queried the Account record after updating the Opportunity
* The test class has not defined an Account owner when inserting the test data
* The test class has not implemented seeAllData=true in the test method

QUESTION 75

A developer created a Lightning web component that uses a Lightning-record-edit-force to collect information about Leads. Users complain that they only see one error message at a time when they save a Lead record.

What can the developer use to perform the validations, and allow multiple error messages to be displayed simultaneously?
* Apex REST
* External JavaScript Library
* Apex Trigger
* Process Builder

QUESTION 76

A company has code to update a Request and Request Lines and make a callout to their external ERP system’s REST endpoint with the updated records.

```
public void updateAndMakeCallout (Map<Id, Request__c> reqs, Map<I
d, Request_Line_c> reqLines) {
Savepoint sp = Database.setSavepoint();
try {
insert reqs.values({};
insert reqLines.values({};
HttpResponse response = CalloutUtil.makeRestCallout (reqs.keySet
({}, reqLines.keySet{});
} catch (Exception e) {
Database.rollback(sp);
System.debug(e);
}
}
```

The CalloutUtil. makeRestCallout fails with a ‘You have uncommitted work pending. Please commit or rollback before calling out’ error. What should be done to address the problem?
* Change the CalloutUtil.makeRestCallout to an @InvocableMethod method.
* Remove the Database.setSavepoint and Database.rollback.
* Move the CalloutUtil.makeRestCallout method call below the catch block.
* Change the CalloutUtil.makeRestCallout to an @future method

QUESTION 77

A company requires that a child custom record is created when an Order record is inserted. The company’s administrator must be able to make changes to the solution. What is the recommended solution for implementing this requirement?
* Create a Visual Workflow that will create the custom child record when the Order is inserted.
* Create a Force.com Workflow Rule to create the custom child record when the Order is inserted.
* Create an Apex Trigger to create the custom child record when the Order is inserted.
* Create a Lightning Process to create the custom child record when the Order is inserted.

QUESTION 78

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 ne transactional Integrity of the integration?

* Create the invoice header and the related invoice lines in the same create() call leveraging External Ids.
* Develop a custom Apex web service to handle a custom JSON data structure with both invoice header and related invoice lines.
* Use an ETL tool and the Bulk API running nightly, thus ensuring all of the data is handled at the same time.
* Set the AIIOrNoneHeader to true when calling each of create() for invoice headers and create() for invoice lines.

QUESTION 79

A developer is writing a complex application involving triggers, workflow rules, Apex classes, and processes. The developer needs to carefully consider the order of execution when developing the application.

1. Before Triggers

2. After Triggers

3. Post commit logic such as sending email

4. DML committed to the database

5. Workflow rules

6. Roll-up summary calculations

In what order do the following operations execute?

* 1,2,5,6,4,3
* 1,5,6,2,4,3
* 1,2,4,5,6,3
* 1,6,5,2,4,3

QUESTION 80

The Contact object has a custom field called "Zone." Its data type is "Text" and field length is 3.
What is the outcome after executing the following code snippet in the org?

```
List<Contact> contactsToBeInserted=new List<Contact>(); Contact
contactInstance= new Contact(LastName='Smith', Department='Tech',
Zone_c='IAD'); contactsToBeInserted.add(contactInstance); contactInst
Contact(LastName='Sm1th', Department='Tech', Zone_c='PITT');
contactsToBeInserted.add(contactInstance); Database.insert
(contactsToBeInserted,true);
```

* Both inserts succeed and the contact record that has the Zone value of 'PI'IT is set to NULL

* A partial insert succeeds and the contact record that has the Zone value ‘IAD1 is inserted
* Both inserts succeed and the contact record that has the Zone value of PITT is truncated
* An unhandled DML exception is thrown and no contact records are inserted

QUESTION 81

Which of the following standard fields are indexed? (Choose three.)
* Name
* CreatedBy
* SystemModStamp
* LastModifedDdate
* RecordType

QUESTION 82

A company exposes a REST web service and wants to establish two-way SSL between Salesforce and the REST web service. A certificate signed by an appropriate certificate authority has been provided to the developer.

What modification is necessary on the Salesforce side? (Choose two.)
* Create an entry for the certificate in Certificate and Key Management
* Update the code to use HttpRequest.setClientCertificateName()
* Configure two-factor authentication with the provided certificate
* Update the code to use HttpRequest.setHeader() to set an Authorization header

QUESTION 83

A Salesforce developer created a Contact validation rule so that the Email field cannot contain “abc.com.” There is an active workflow rule that updates the Email field of a contact record to “test@abc.com” if the contact’s First Name field contains the word “Test.” A customer tries to create a Contact record with the first name “Test Contact” and the email “test@test.com.” What behavior will be observed?
* The customer will receive a system error message.
* The contact record will be created with the email address “test@abc.com.”
* The customer will receive a validation error message.
* The contact record will be created with the email address test@test.com.

QUESTION 84

A developer needs test data for Apex test classes.

What can the developer use to provide test data to the test methods? (Choose two.)
* List<sObject> Is = Test.loadData (Lead.sObjectType, ‘myTestLeads’);
* myDataFactory.createTestRecords (10)
* Database.createTestRecords (10)
* List<sObject> Is = Test.loadDat (Lead.sObjectType, $Resource + ‘myTestLeads’);
Explanation/Reference:

QUESTION 85

What is the transaction limit on the max timeout for all callouts?
* 120 seconds

* 60 seconds
* 120 seconds (synchronous); 200 seconds (async)
* 60 seconds (synchronous); 200 seconds (async)
* There is no limit

QUESTION 86

Consider the following code snippet:

```
<aura:component>
    <aura:attribute name="isPowerUser" type="Boolean" default="false" access="private" />
    <aura:handler name="init" value="{!this}" action="{!c.setPowerUser}"/>

    <c:powerUserView/>
    <c:standardUserView/>
</aura:component>
```

A developer needs to built an interactive Aura component that responds to the user’s input by hiding or showing sections according the user preferences.

What are two best practices the developer can implement to hide or show the powerVserView and s-rar.daraVserView inner components, based on the value of the attribute isPowexUser?

Choose 2 answers

A)

```
<div class="{! v.isPowerUser ? 'showSection' : 'hideSection'}">
  <c:powerUserView/>
</div>
<div class="{! v.isPowerUser ? 'hideSection' : 'showSection'}">
  <c:standardUserView/>
</div>
```

B)

```
<aura:if isTrue="{!v.isPowerUser}">
  <c:powerUserView/>
  <aura:set attribute="else">
    <c:standardUserView/>
  </aura:set>
</aura:if>
```

C)

```
<aura:if isTrue="{!v.isPowerUser}">
  <c:powerUserView/>
</aura:if>
<aura:if isTrue="{!NOT(v.isPowerUser)}">
  <c:standardUserView/>
</aura:if>
```

```
<c:powerUserView style="{! v.isPowerUser ? 'display:visible' : 'display:none'}"/>
<c:standardUserView style="{! v.isPowerUser ? 'display:none' : 'display:visible'}"/>
```

* Option A
* Option B
* Option C
* Option D

QUESTION 87

A developer needs to create a Lightning page for entering Order Information. An error message should be displayed if the zip code
entered as part of the Order’s shipping address is not numeric. What is a recommended way for the error message be
displayed to the end user?
* Use the < ui : outputText> tag to display errors.
* Use the < apex:Message> tag to display errors.
* Use the < aura:component> tag to display errors.
* Use the < ui:inputDefaultError> tag to display errors.

QUESTION 88

The test method above calls an @future method that increments the Number_of_Times_Viewed__c value. The assertion is failing
because the Number_of_Times_Viewed__c equals 0. What is the optimal way to fix this?
* Change the initialization to acct.Number_Of_Times_Viewed__c = 1.
* Change the assertion to System.assertEquals(0, acctAfter.Number_Of_Times_Viewed__c).
* Add Test.startTest() before and Test.stopTest() after AuditUtil.incrementViewed.
* Add Test.startTest() before and Test.stopTest() after insert acct

QUESTION 89

The REST API _____.
* Is based on REST principles and is optimized for loading or deleting large sets of data. You can use it to query, queryAll, insert,
update, upsert, or delete many records asynchronously by submitting batches
* Provides a powerful, convenient, and simple REST-based web services interface for interacting with Salesforce. Its advantages
include ease of integration and development, and it’s an excellent choice of technology for use with mobile applications and
web projects
* Is used to create, retrieve, update or delete records, such as accounts, leads, and custom objects, and allows you to maintain
passwords, perform searches, and much more
* Is used to retrieve, deploy, create, update, or delete customizations for your org. The most common use is to migrate changes from
a sandbox or testing org to your production environment

Explanation

QUESTION 90

Choose the correct definition for <apex:actionSupport>.
* Allows for controller methods to be called directly from Javascript. Must be encapsulated in <apex:form> tags. Unlike actionSupport, these function<apex:actionPoller>s can be called directly from Javascript code
* Sends an AJAX request according to the time interval you specify. If this ever gets re-rendered, it resets
* Adds AJAX support to another component (e.g. onClick, onMouseUp, onFocus, etc.)
* Can be associated with an AJAX request (actionFunction/actionSupport/actionPoller) and shows content conditionally depending on the status of the request (in progress/complete). Use the “id” field to specify name; use “status” field on related components to connect them
* Signifies which components should be processed by the server when an AJAX request is generated

QUESTION 91

A developer has created a solution using the SOAP API for authenticating Communities users. What is needed when issuing the login() Call? (Choose two.)
* Organization Id
* Session Id
* Username and Password
* Security Token

QUESTION 92

In a previous data audit, It was determined that close to 5 million Opportunity records are stored within the Salesforce environment. The organization-wide default for the object are set to Public Read-Only and most opportunities are related to an external case.

The method is called from a Lightning web component. Some end users do not provide a cased value and experience low performance while running the query.

Which two techniques should the developer implement to avoid low performance queries from executing? Choose 2 answers
* Implement a LIMIT clause within the SOQL query to restrict the result set.
* Ensure the user-provided input is not null before executing the SOQL query.
* Implement the with sharing keyword on the Apex class.
* Use SOSL instead of SOQL queries to perform text-based searches.

QUESTION 93

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 blacklisted domains. The list of blacklisted domains will be stored In a custom object for ease of

maintenance by users. Note that the Survey_Response__c object is populated via a custom visualforce page.

What is the optimal way to implement this?
* Implement the logic in an Apex trigger on Contact and also implement the logic within the Custom visualforce page controller.
* Implement the logic in the Custom Visualforce page controller and call that method from an Apex trigger on Contact.
* Implement the logic in a helper class that is called by an Apex trigger on Contact and from the Custom Visualforce page controller.

* Implement the logic in a Validation Rule on the Contact and a validation Rule on the Survey_Response__c object.

Guaranteed Success with Valid Salesforce PDII Dumps:

https://www.examslabs.com/Salesforce/Salesforce-Developers/best-PDII-exam-dumps.html