

**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:52:44**

- 1 of 60.** A company has an Apex process that makes multiple extensive database operations and web service callouts. The database processes and web services can take a long time to run and must be run sequentially.

How should the developer write this Apex code without running into governor limits and system limitations?

- A. ☒ Use Limits class to stop entire process once governor limits are reached.
- B. ☐ Use multiple @future methods for each process and callout.
- C. ☐ Use Queueable Apex to chain the jobs to run sequentially.
- D. ☐ Use Apex Scheduler to schedule each process.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:52:28****2 of 60.** Refer to the component code and requirements below:

```
<lightning:layout multipleRows="true">
  <lightning:layoutItem size="12">{!!v.account.Name}</lightning:layoutItem>

  <lightning:layoutItem size="12">{!!v.account.AccountNumber}</lightning:layoutItem>

  <lightning:layoutItem size="12">{!!v.account.Industry}</lightning:layoutItem>
</lightning:layout>
```

Requirements:

1. For mobile devices, the information should display in three rows.
2. For desktops and tablets, the information should display in a single row.

Requirement 2 is not displaying as desired.

Which option has the correct component code to meet the requirements for desktops and and tablets?

A. ☐ `<lightning:layout multipleRows="true">`

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```
<lightning:layoutItem size="12" mediumDeviceSize="6" largeDeviceSize="4">
  {!v.account.Industry}
</lightning:layoutItem>
</lightning:layout>
```

C. ☐ `<lightning:layout multipleRows="true">`

```
<lightning:layoutItem size="12" mediumDeviceSize="6">{!v.account.Name}
</lightning:layoutItem>
```

```
<lightning:layoutItem size="12" mediumDeviceSize="6">{!v.account.AccountNumber}
</lightning:layoutItem>
```

```
<lightning:layoutItem size="12" mediumDeviceSize="6">{!v.account.Industry}
</lightning:layoutItem>
```

```
</lightning:layout>
```

D. ☒ `<lightning:layout multipleRows="true">`

```
<lightning:layoutItem size="12" mediumDeviceSize="4">{!v.account.Name}
</lightning:layoutItem>
```

```
<lightning:layoutItem size="12" mediumDeviceSize="4">{!v.account.AccountNumber}
</lightning:layoutItem>
```

```
<lightning:layoutItem size="12" mediumDeviceSize="4">{!v.account.Industry}
</lightning:layoutItem>
```

```
</lightning:layout>
```

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:51:49

3 of 60. As part of point-to-point integration, a developer must call an external web service which, due to high demand, takes a long time to provide a response. As part of the request, the developer must collect key inputs from the end user before making the callout.

Which two elements should the developer use to implement these business requirements?

Choose 2 answers

- A. ☒ Apex method that returns a Continuation object
- B. ☐ Process Builder
- C. ☐ Screen Flow
- D. ☒ Lightning web component

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:51:36****4 of 60.** 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. ☐ Use Heroku Connect as an intermediary service allowing the Heroku app to automatically store the resized images in Salesforce.
- B. ☒ Create a flow with an outbound message action allowing the Heroku app to automatically store the resized images in Salesforce.
- C. ☐ 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.
- D. ☒ 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.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:51:22

5 of 60. A developer is asked to find a way to store secret data with an ability to specify which profiles and users can access which secrets.

What should be used to store this data?

- A. ☐ Static resources
- B. ☐ System.Cookie class
- C. ☒ Custom settings
- D. ☐ Custom metadata

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:50:57****6 of 60.** Consider the following code snippet:

```
01 public class with sharing AccountsController{
02
03     @AuraEnabled
04     public List<Accounts> getAllAccounts(){
05         return [Select Id, Name, Industry FROM Account];
06     }
07
08 }
```

As part of the deployment cycle, a developer creates the following test class:

```
01 private class with sharing AccountsController_Test{
02
03     @TestSetup
04     private static void makeData(){
05         User user1 = [Select Id FROM User WHERE Profile.Name = 'System Administrator' and
isActive = true LIMIT 1 ];
06         User user2 = [Select Id FROM User WHERE Profile.Name = 'Standard User' and userName
= 'test@test.com' and isActive = true LIMIT 1];
07
08         TestUtils.insertAccounts(10,user1.Id);
```

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```
08      TestUtils.insertAccounts(10,user1.Id);
09      TestUtils.insertAccounts(20,user2.Id);
10  }
11
12  @IsTest
13  private static void getAllAccounts_StandardUser_Test(){
14
15      List<Account> result = AccountsController.getAllAccounts();
16      System.assertEquals(20,result.size());
17
18  }
19
20 }
```

When the test class runs, the assertion fails.

Which change should the developer implement in the Apex test method to ensure the test method executes successfully?

- A. ☐ Query the Administrator user into memory and enclose lines 14 and 15 within the `System.runAs(user)` method.
- B. ☐ Add `System.runAs(User)` to line 14 and enclose line 14 within `Test.startTest()` and `Test.stopTest()`.
- C. ☐ Query the Standard User into memory and enclose lines 14 and 15 within the `System.runAs(user)` method.
- D. ☒ Add `@IsTest(seeAllData=true)` to line 12 and enclose lines 14 and 15 within `Test.startTest()` and `Test.stopTest()`.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:50:27****7 of 60.** Which technique can run custom logic when a Lightning web component is loaded?

- A. ☒ Use the `connectedCallback()` method.
- B. ☐ Use an `<aura:handler>` `init` event to call a function.
- C. ☐ Use the `renderedCallback()` method.
- D. ☐ Call `$.enqueueAction` and pass in the method to call.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:50:14**

8 of 60. A developer wants to integrate invoice and invoice line data into Salesforce from a custom billing system. The developer decides to make real-time 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 does not exist yet.

What will help ensure the transactional integrity of the integration?

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

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:49:44

9 of 60. Given a list of Opportunity records named opportunityList, which code snippet is best for querying all Contacts of the Opportunity's Account?

- A. ☐ `List <Contact> contactList = new List <Contact>();`
`for(Opportunity o : opportunityList){`
`Account a = [SELECT Id, (SELECT Id FROM Contacts) FROM Account WHERE Id =`
`:o.AccountId]`
`contactList.addAll(a.Contacts);`
`}`
- B. ☐ `List <Contact> contactList = new List <Contact>();`
`for ( Contact c : [SELECT Id FROM Contact WHERE AccountId IN`
`:opportunityList.AccountId] ){`
`contactList.add(c);`
`}`
- C. ☐ `List <Contact> contactList = new List <Contact>();`
`Set <Id> contactIds = new Set <Id> ();`

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```
for ( Contact c : [SELECT Id FROM Contact WHERE AccountId IN
:opportunityList.AccountId] ){
    contactList.add(c);
}
```

- C. ☐ List <Contact> contactList = new List <Contact>();
Set <Id> contactIds = new Set <Id> ();
for(Opportunity o : opportunityList){
 contactIds.add(o.ContactId);
}
for(Contact c : [SELECT Id FROM Contact WHERE Id IN :contactIds]){
 contactList.add(c);
}
- D. ☒ List <Contact> contactList = new List <Contact>();
Set <Id> accountIds = new Set <Id> ();
for(Opportunity o : opportunityList){
 accountIds.add(o.AccountId);
}
for(Account a : [SELECT Id, (SELECT Id FROM Contacts) FROM Account WHERE Id IN
:accountIds]){
 contactList.addAll(a.Contacts);
}

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:49:26**

- 10 of 60.** Consider the following queries. For these queries, assume that there are more than 200,000 Account records. These records include soft-deleted records; that is, deleted records that are still in the Recycle Bin. Note that there are two fields that are marked as External Id on the Account. These fields are `Customer_Number__c` and `ERP_Key__c`.

Which two queries are optimized for large data volumes?

Choose 2 answers

- A. ☐ `SELECT Id FROM Account WHERE Name != NULL`
- B. ☒ `SELECT Id FROM Account WHERE Name != '' AND Customer_Number__c = 'ValueA'`
- C. ☒ `SELECT Id FROM Account WHERE Id IN :aListVariable`
- D. ☐ `SELECT Id FROM Account WHERE Name != '' AND IsDeleted = false`

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11 of 60. Refer to the test method below:

```
@isTest
static void testIncrement() {
    Account acct = new Account(Name = 'Test');
    acct.Number_Of_Times_Viewed__c = 0;
    insert acct;

    AuditUtil.incrementViewed(acct.Id);
    Account acctAfter = [SELECT Number_Of_Times_Viewed__c FROM Account WHERE Id = :acct.Id][0];

    System.assertEquals(1, acctAfter.Number_Of_Times_Viewed__c);
}
```

The test method 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?

- A. ☐ Add Test.startTest() before and Test.stopTest() after insert acct.
- B. ☒ Add Test.startTest() before and Test.stopTest() after AuditUtil.incrementViewed.
- C. ☐ Change the assertion to System.assertEquals(0, acctAfter.Number_Of_Times_Viewed__c).
- D. ☐ Change the initialization to acct.Number_Of_Times_Viewed__c = 1.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:49:00**

- 12 of 60.** A large company uses Salesforce across several departments. Each department has its own Salesforce Administrator. It was agreed that each Administrator would have their own sandbox in which to test changes.

Recently, users notice that fields that were recently added for one department suddenly disappear without warning.

Which two statements are true regarding these issues and resolution?

Choose 2 answers

- A. ☒ A sandbox should be created to use as a unified testing environment instead of deploying Change Sets directly to production.
- B. ☐ The administrators are deploying their own Change Sets, thus deleting each other's fields from the objects in production.
- C. ☒ The administrators are deploying their own Change Sets over each other, thus replacing entire Page Layouts in production.
- D. ☐ Page Layouts should never be deployed via Change Sets, as this causes Field-Level Security to be reset and fields to disappear.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:48:49**

- 13 of 60.** A developer created an Opportunity trigger that updates the account rating when an associated opportunity is considered high value. Current criteria for an opportunity to be considered high value is an amount greater than or equal to \$1,000,000. However, this criteria value can change over time.

There is a new requirement to also display high value opportunities in a Lightning web component.

Which two actions should the developer take to prevent the business logic that obtains the high value opportunities from being repeated in more than one place?

Choose 2 answers

- A. ☐ Call the trigger from the Lightning web component.
- B. ☒ Create a helper class that fetches the high value opportunities.
- C. ☒ Use custom metadata to hold the high value amount.
- D. ☐ Leave the business logic code inside the trigger for efficiency.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:48:34****14 of 60.** Consider the following code snippet, depicting an Aura component:

```
<aura:component>

    <lightning:input type="Text" name="searchString" aura:id="search1" label="Search String"/>
    <br/>
    <lightning:button label="Search" onclick="{!c.performSearch}"/>

</aura:component>
```

Which two interfaces can the developer implement to make the component available as a quick action?

Choose 2 answers

- A. ☒ `force:lightningQuickActionWithoutHeader`
- B. ☐ `force:hasRecordId`
- C. ☒ `force:lightningQuickAction`
- D. ☐ `force:hasObjectName`

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**Time Remaining : 00:48:19**

- 15 of 60.** A developer has a Batch Apex process, `Batch_Account_Sales`, that updates the sales amount for 10,000 Accounts on a nightly basis. The Batch Apex works as designed in the sandbox. However, the developer cannot get code coverage on the Batch Apex class.

The test class is below:

```
@IsTest private Batch_Account_Update_Test() {  
    @IsTest static void UnitTest() {  
        Account a = new Account(Name='test',Type='Customer',Sales_Amount__c=0);  
        insert a;  
        Batch_Account_Sales bas = new Batch_Account_Sales();  
        ID jobId = database.executebatch(bas);  
    }  
}
```

What is causing the code coverage problem?

- A. ☒ The `executeBatch` must fall within `test.startTest()` and `test.stopTest()`.
- B. ☐ The batch needs more than one account record created.
- C. ☐ The batch process will not recognize new accounts created in the same session.
- D. ☐ The account creation already sets the sales amount to 0.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:48:05**

16 of 60. A developer is asked to build a solution that will automatically send an email to the customer when an Opportunity stage changes. The solution must scale to allow for 10,000 emails per day. The criteria to send the email should be evaluated after certain conditions are met.

What is the optimal way to accomplish this?

- A. ☐ Use `MassEmailMessage()` with an Apex trigger.
- B. ☐ Use a Workflow Email Alert.
- C. ☐ Use `SingleEmailMessage()` with an Apex trigger.
- D. ☒ Use an Email Alert with Flow Builder.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:47:49**

- 17 of 60.** There is an Apex controller and a Visualforce page in an org that displays records with a custom filter consisting of a combination of picklist values selected by the user.

The page takes too long to display results for some of the input combinations, while for other input choices it throws the exception, "Maximum view state size limit exceeded".

What step should the developer take to resolve this issue?

- A. ☐ Adjust any code that filters by picklist values since they are not indexed.
- B. ☒ Use a StandardSetController or SOQL LIMIT in the Apex controller to limit the number of records displayed at a time.
- C. ☐ Split the layout to filter records in one Visualforce page and display the list of records in a second page using the same Apex controller.
- D. ☐ Remove instances of the transient keyword from the Apex controller to avoid the view state error.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:47:39**

18 of 60. A developer is writing a Visualforce page that queries accounts in the system and presents a data table with the results. The users want to be able to filter the results based on up to five fields. However, the users want to pick the five fields to use as filter fields when they run the page.

Which Apex code feature is required to facilitate this solution?

- A. ☐ Dynamic SOQL
- B. ☒ Dynamic variable binding
- C. ☐ Report API
- D. ☐ Streaming API

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:47:30

19 of 60. A company wants to incorporate a third-party web service to set the Address fields when an Account is inserted, if they have not already been set.

What is the optimal way to achieve this?

- A. ☐ Create a Workflow Rule, execute a Queueable job from it, and make a callout from the Queueable job.
- B. ☐ Create a Before Save Flow, execute a Queueable job from it, and make a callout from the Queueable job.
- C. ☐ Create a Process, execute a Queueable job from it, and make a callout from the Queueable job.
- D. ☒ Create an Apex trigger, execute a Queueable job from it, and make a callout from the Queueable job.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:47:14****20 of 60.** 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 the browser's dev tools to debug the JavaScript.
- B. ☒ Use console.log() messages in the JavaScript.
- C. ☒ Enable Debug Mode for Lightning components for the user.
- D. ☐ Use Developer Console to view checkpoints.
- E. ☐ Use Developer Console to view the debug log.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:46:53**

- 21 of 60.** An org has a requirement that an Account must always have one and only one Contact listed as Primary. So selecting one Contact will de-select any others. The client wants a checkbox on the Contact called 'Is Primary' to control this feature. The client also wants to ensure that the last name of every Contact is stored entirely in uppercase characters.

What is the optimal way to implement these requirements?

- A. ☐ Write a Validation Rule on the Contact for the Is Primary logic and a before update trigger on Contact for the last name logic.
- B. ☒ Write a single trigger on Contact for both after update and before update and callout to helper classes to handle each set of logic.
- C. ☐ Write an after update trigger on Contact for the Is Primary logic and a separate before update trigger on Contact for the last name logic.
- D. ☐ Write an after update trigger on Account for the Is Primary logic and a before update trigger on Contact for the last name logic.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:46:47**

22 of 60. A business requires that every parent record must have a child record. A developer writes an Apex method with two DML statements to insert a parent record and a child record.

A validation rule blocks child records from being created. The method uses a try/catch block to handle the DML exception.

What should the developer do to ensure the parent always has a child record?

- A. ☐ Delete the parent record in the catch statement when an error occurs on the child record DML operation.
- B. ☐ Set a database savepoint to rollback if there are errors.
- C. ☒ Use `Database.insert()` and set the `allOrNone` parameter to true.
- D. ☐ Use `addError()` on the parent record if an error occurs on the child record.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:46:36**

- 23 of 60.** 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<Id, 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

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```
        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?

- A. ☒ Change the CalloutUtil.makeRestCallout to an @future method.
- B. ☐ Remove the Database.setSavepoint and Database.rollback.
- C. ☐ Change the CalloutUtil.makeRestCallout to an @InvocableMethod method.
- D. ☐ Move the CalloutUtil.makeRestCallout method call below the catch block.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:46:20**

24 of 60. A developer used custom settings to store some configuration data that changes occasionally. However, tests are now failing in some of the sandboxes that were recently refreshed.

What should be done to eliminate this issue going forward?

- A. ☒ Replace custom settings with custom metadata.
- B. ☐ Replace custom settings with static resources.
- C. ☐ Set the setting type on the custom setting to List.
- D. ☐ Set the setting type on the custom setting to Hierarchy.

☐ Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:46:14**

25 of 60. A developer is writing a Jest test for a Lightning web component that conditionally displays child components based on a user's checkbox selections.

What should the developer do to properly test that the correct components display and hide for each scenario?

- A. ☐ Create a new describe block for each test.
- B. ☒ Reset the DOM after each test with the `afterEach()` method.
- C. ☐ Add a teardown block to reset the DOM after each test.
- D. ☐ Create a new `jestDom` instance for each test.

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:46:04**

- 26 of 60.** A developer created a Lightning web component for the Account record page that displays the five most recently contacted Contacts for an Account. The Apex method, `getRecentContacts`, returns a list of Contacts and will be wired to a property in the component.

```
01:
02: public class ContactFetcher {
03:
04:     static List<Contact> getRecentContacts(Id accountId) {
05:         List<Contact> contacts = getFiveMostRecent(accountId);
06:         return contacts;
07:     }
08:
09:     private static List<Contact> getFiveMostRecent(Id accountId) {
10:         //...implementation...
11:     }
12: }
```

Which two lines must change in the above code to make the Apex method able to be wired?

Choose 2 answers

- A. ☐ Add `@AuraEnabled(cacheable=true)` to line 08.

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```
01:
02: public class ContactFetcher {
03:
04:     static List<Contact> getRecentContacts(Id accountId) {
05:         List<Contact> contacts = getFiveMostRecent(accountId);
06:         return contacts;
07:     }
08:
09:     private static List<Contact> getFiveMostRecent(Id accountId) {
10:         //...implementation...
11:     }
12: }
```

Which two lines must change in the above code to make the Apex method able to be wired?

Choose 2 answers

- A. ☐ Add @AuraEnabled(cacheable=true) to line 08.
- B. ☒ Add public to line 04.
- C. ☒ Add @AuraEnabled(cacheable=true) to line 03.
- D. ☐ Remove private from line 09.

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:45:42**

- 27 of 60.** A developer is creating a Lightning web component that contains a child component. The property `stage` is being passed from the parent to the child. The public property is changing, but the `setOppList` function is not being invoked.

```
@api stage;
opp;
connectedCallback() {
    this.opp = this.setOppList(this.stage);
}
```

What should the developer change to allow this?

- A. ☐ Create a custom event from the parent component to set the property.
- B. ☐ Move the logic from `connectedCallback()` to `constructor()`.
- C. ☐ Move the logic from `connectedCallback()` to `renderedCallback()`.
- D. ☒ Move the logic to a getter/setter pair.

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:45:27**

28 of 60. A Visualforce page needs to make a callout to get billing information and tax information from two different REST endpoints. The information needs to be displayed to the user at the same time and the return value of the billing information contains the input for the tax information callout. Each endpoint might take up to two minutes to process.

How should a developer implement the callouts?

- A. ☐ A Continuation for the billing callout and an HTTP REST callout for the tax callout
- B. ☒ A Continuation for both the billing callout and the tax callout
- C. ☐ An HTTP REST callout for both the billing callout and the tax callout
- D. ☐ An HTTP REST callout for the billing callout and a Continuation for the tax callout

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:45:14**

- 29 of 60.** A developer created an Apex class that updates an Account based on input from a Lightning web component that is used to register an Account. The update to the Account should only be made if it has not already been registered.

```
account = [SELECT Id, Is_Registered__c FROM Account WHERE Id = :accountId];
```

```
if (!account.Is_Registered__c) {  
    account.Is_Registered = true;  
    // ...set other account fields...  
    update account;  
}
```

What should the developer do to ensure that users do not overwrite each other's updates to the same Account if they make updates at the same time?

- A. ☒ Use Database.update(account, false).
- B. ☐ Use upsert instead of update.
- C. ☐ Use FOR UPDATE in a SOQL query.
- D. ☐ Add a try/catch block around the update.

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:45:05

30 of 60. A developer creates an application event that has triggered an infinite loop.

What may have caused this problem?

- A. ☐ An event is fired 'ontouchend' and is unhandled.
- B. ☐ The event has multiple handlers registered in the project.
- C. ☒ The event is fired from a custom renderer.
- D. ☐ The event handler calls a trigger.

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:44:52

- 31 of 60. Universal Containers implements a private sharing model for the `Convention_Attendee__c` custom object. As part of a new quality assurance effort, the company created an `Event_Reviewer__c` user lookup field on the object. Management wants the event reviewer to automatically gain Read/Write access to every record they are assigned to.

What is the best approach to ensure the assigned reviewer obtains Read/Write access to the record?

- A. ☐ Create criteria-based sharing rules on the Convention Attendee custom object to share the records with the Event Reviewers.
- B. ☐ Create an after insert trigger on the Convention Attendee custom object, and use Apex Sharing Reasons and Apex Managed Sharing.
- C. ☐ Create a criteria-based sharing rule on the Convention Attendee custom object to share the records with a group of Event Reviewers.
- D. ☒ Create a before insert trigger on the Convention Attendee custom object, and use Apex Sharing Reasons and Apex Managed Sharing.

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:44:28**

- 32 of 60.** Universal Containers wants to use a Customer Community with Customer Community Plus licenses to allow their customers access to track how many containers they have rented and when they are due back. Universal Containers uses a Private sharing model for External users.

Many of their customers are multi-national corporations with complex Account hierarchies. Each account on the hierarchy represents a department within the same business.

One of the requirements is to allow certain community users within the same Account hierarchy to see several departments' containers, based on a custom junction object that relates the Contact to the various Account records that represent the departments.

Which solution solves these requirements?

- A. ☐ A custom list view on the junction object with filters that will show the proper records based on owner
- B. ☐ A Lightning web component on the Community Home Page that uses Lightning Data Services.
- C. ☐ A Visualforce page that uses a custom controller that specifies without sharing to expose the records
- D. ☒ An Apex trigger that creates Apex managed sharing records based on the junction object's relationships

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:44:12**

- 33 of 60.** The Salesforce admin at Cloud Kicks created a custom object called `Region__c` to store all postal zip codes in the United States and the Cloud Kicks sales region the zip code belongs to.

Object Name:`Region__c`**Fields:**`Zip_Code__c` (Text)`Region_Name__c` (Text)

Cloud Kicks wants a trigger on the Lead to populate the Region based on the Lead's zip code.

Which code segment is the most efficient way to fulfill this request?

- A. ☐

```
Set<String> zips = new Set<String>();  
for(Lead l : Trigger.new) {  
    if(l.PostalCode != Null) {  
        zips.add(l.PostalCode);  
    }  
}
```

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```
    }

C. ☒ Set<String> zips = new Set<String>();
    for(Lead l : Trigger.new) {
        if(l.PostalCode != Null) {
            zips.add(l.PostalCode);
        }
    }

    List<Region__c> regions = [SELECT Zip_Code__c, Region_Name__c FROM
    Region__c WHERE Zip_Code__c IN :zips];

    Map<String, String> zipMap = new Map<String, String>();
    for(Region__c r :regions) {
        zipMap.put(r.Zip_Code__c, r.Region_Name__c);
    }

    for(Lead l : Trigger.new) {
        if(l.PostalCode != Null) {
            l.Region__c = zipMap.get(l.PostalCode);
        }
    }

D. ☐ Set<String> zips = new Set<String>();
    for(Lead l : Trigger.new) {
```

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:43:53

34 of 60. A developer is trying to access org data from within a test class.

Which sObject type requires the test class to have the (seeAllData=true) annotation?

- A. ☒ Report
- B. ☐ Profile
- C. ☐ User
- D. ☐ RecordType

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:43:47

35 of 60. Which statement is true regarding savepoints?

- A. ☐ Savepoints are not limited by DML statement governor limits.
- B. ☐ You can roll back to any savepoint variable created in any order.
- C. ☐ Reference to savepoints can cross trigger invocations.
- D. ☒ Static variables are not reverted during a rollback.

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:43:34**

36 of 60. Consider the controller code below that is called from an Aura component and returns data wrapped in a class.

```
public class myServerSideController {  
    @AuraEnabled  
    public static MyDataWrapper getSomeData( String theType ) {  
        Some_Object__c someObj = [  
            SELECT ID, Name  
            FROM Some_Object__c  
            WHERE Type__c = :theType  
            LIMIT 1  
        ];  
  
        Another_Object__c anotherObj = [  
            SELECT ID, Option__c  
            FROM Another_Object__c  
            WHERE Some_Object__c = :someObj.Name  
            LIMIT 1  
        ];  
  
        MyDataWrapper theData = new MyDataWrapper();  
  
        theData.Name = someObj.Name;  
        theData.Option = anotherObj.Option__c;  
        return theData;  
    }  
}
```

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```
        theData.Name = someObj.Name;  
        theData.Option = anotherObj.Option__c;  
        return theData;  
    }  
}
```

```
public class MyDataWrapper {  
    public String Name { get; set; }  
    public String Option { get; set; }  
  
    public MyDataWrapper() {}  
}
```

The developer verified that the queries return a single record each and there is error handling in the Aura component, but the component is not getting anything back when calling the controller `getSomeData()`.

What is wrong?

- A. ☐ Instances of Apex classes, such as `MyDataWrapper`, cannot be returned to a Lightning component.
- B. ☐ The member's `Name` and `Option` should not be declared `public`.
- C. ☐ The member's `Name` and `Option` should not have getter and setter.
- D. ☒ The member's `Name` and `Option` of the class `MyDataWrapper` should be annotated with `@AuraEnabled` also.

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:43:11****37 of 60.** Consider the following code snippet:

```
trigger OpportunityTrigger on Opportunity (before insert, before update) {  
    for(Opportunity opp : Trigger.new){  
        OpportunityHandler.setPricingStructure(opp)  
    }  
}  
  
public class OpportunityHandler{  
    public static void setPricingStructure(Opportunity thisOpp){  
        Pricing_Structure__c ps = [Select Type__c FROM Pricing_Structure__c WHERE industry__c =  
:thisOpp.Account_Industry__c];  
        thisOpp.Pricing_Structure__c = ps.Type__c;  
        update thisOpp;  
    }  
}
```

Which two best practices should the developer implement to optimize this code?

Choose 2 answers

- A. ☐ Use a collection for the DML statement.
- B. ☒ Remove the DML statement.
- C. ☒ Query the Pricing_Structure__c records outside of the loop.

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```
trigger OpportunityTrigger on Opportunity (before insert, before update) {  
    for(Opportunity opp : Trigger.new){  
        OpportunityHandler.setPricingStructure(opp)  
    }  
}  
  
public class OpportunityHandler{  
    public static void setPricingStructure(Opportunity thisOpp){  
        Pricing_Structure__c ps = [Select Type__c FROM Pricing_Structure__c WHERE industry__c =  
:thisOpp.Account_Industry__c];  
        thisOpp.Pricing_Structure__c = ps.Type__c;  
        update thisOpp;  
    }  
}
```

Which two best practices should the developer implement to optimize this code?

Choose 2 answers

- A. ☐ Use a collection for the DML statement.
- B. ☒ Remove the DML statement.
- C. ☒ Query the Pricing_Structure__c records outside of the loop.
- D. ☐ Change the trigger context to after update, after insert.

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:42:49****38 of 60.** Refer to the test method below:

```
Line 1: @isTest
Line 2: static void testMyTrigger()
Line 3: {
Line 4:     //Do a bunch of data setup
Line 5:     DataFactory.setupDataForMyTriggerTest();
Line 6:
Line 7:     List<Account> acctsBefore = [SELECT Is_Customer__c FROM Account WHERE Id IN
:DataFactory.accounts];
Line 8:
Line 9:     //Utility to assert all accounts are not customers before the update
Line 10:    AssertUtil.assertNotCustomers(acctsBefore);
Line 11:
Line 12:    //Set accounts to be customers
Line 13:    for(Account a : DataFactory.accounts)
Line 14:    {
Line 15:        a.Is_Customer__c = true;
Line 16:    }
Line 17:
Line 18:    update DataFactory.accounts;
Line 19:
```

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```
Line 16: }
Line 17:
Line 18:   update DataFactory.accounts;
Line 19:
Line 20:   List<Account> acctsAfter = [SELECT Number_Of_Transfers__c FROM Account WHERE Id IN
:DataFactory.accounts];
Line 21:
Line 22:   //Utility to assert Number_Of_Transfers__c is correct based on test data
Line 23:   AssertUtil.assertNumberOfTransfers(acctsAfter);
Line 24: }
```

The test method tests an Apex trigger that the developer knows will make a lot of queries when a lot of Accounts are simultaneously updated to be customers.

The test method fails at the Line 20 because of too many SOQL queries.

What is the correct way to fix this?

- A. ☐ Change the DataFactory class to create fewer Accounts so that the number of queries in the trigger is reduced.
- B. ☒ Add Test.startTest() before and add Test.stopTest() after Line 18 of the code.
- C. ☐ Use Limits.getLimitQueries() to find the total number of queries that can be issued.
- D. ☐ Add Test.startTest() before and add Test.stopTest() after both Line 7 and Line 20 of the code.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:42:29

- 39 of 60. An Aura component has a section that displays some information about an Account and it works well on the desktop, but users have to scroll horizontally to see the description field output on their mobile devices and tablets.

```
<lightning:layout multipleRows="false">
  <lightning:layoutItem size="6">{!v.rec.Name}
</lightning:layoutItem>

  <lightning:layoutItem size="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>
```

How should a developer change the component to be responsive for mobile and tablet devices?

- A. ☐

```
<lightning:layout multipleRows="true">
  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Name}
</lightning:layoutItem>

  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">
    {!v.rec.Description__c}
  </lightning:layoutItem>
</lightning:layout>
```
- B. ☒

```
<lightning:layout multipleRows="true">
  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Name}
```

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```
</lightning:layoutItem>
</lightning:layout>

B. ☒ <lightning:layout multipleRows="true">
  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Name}</lightning:layoutItem>

  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Description__c}</lightning:layoutItem>
</lightning:layout>

C. ☐ <lightning:layout multipleRows="false">
  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Name}</lightning:layoutItem>

  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Description__c}</lightning:layoutItem>
</lightning:layout>

D. ☐ <lightning:layout multipleRows="false">
  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Name}</lightning:layoutItem>

  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">
    {!v.rec.Description__c}
  </lightning:layoutItem>
</lightning:layout>
```

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:42:14****40 of 60.** What is the best practice to initialize a Visualforce page in a test class?

- A. ☐ Use `Test.setCurrentPage(MyTestPage);`
- B. ☒ Use `Test.setCurrentPage(Page.MyTestPage);`
- C. ☐ Use `controller.currentPage.setPage(MyTestPage);`
- D. ☐ Use `Test.currentPage.getParameters.put(MyTestPage);`

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:42:09**

- 41 of 60.** Universal Containers (UC) has enabled the translation workbench and has translated picklist values. UC has a custom multi-select picklist field, `Products__c`, on the Account object that allows sales reps to specify which of UC's products an Account already has. A developer is tasked with writing an Apex method that retrieves Account records, including the `Products__c` field.

What should the developer do to ensure the value of `Products__c` is in the current user's language?

- A. ☐ Call the `translate()` method on each record in the SOQL result list.
- B. ☒ Use `toLabel(Products__c)` in the fields list of the SOQL query.
- C. ☐ Use the `locale` clause in the SOQL query.
- D. ☐ Set the locale on each record in the SOQL result list.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:42:01

42 of 60. A developer is creating a page in App Builder that will be used in the Salesforce mobile app.

Which two practices should the developer follow to ensure the page operates with optimal performance?

Choose 2 answers

- A. ☒ Analyze the page with Performance Analysis for App Builder.
- B. ☐ Limit five visible components on the page.
- C. ☒ Limit 25 fields on the record detail page.
- D. ☐ Limit the number of Tabs and Accordion components.

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:41:57

43 of 60. A developer is writing code that requires making callouts to an external web service.

Which scenario necessitates that the callout be made in an @future method?

- A. ☐ The callouts will be made in an Apex Test class.
- B. ☒ The callouts will be made in an Apex Trigger.
- C. ☐ The callout could take longer than 60 seconds to complete.
- D. ☐ Over 10 callouts will be made in a single transaction.

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:41:52

44 of 60. Which method should be used to convert a Date to a String in the current user's locale?

- A. ☒ Date.format
- B. ☐ String.valueOf
- C. ☐ String.format
- D. ☐ Date.parse

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:41:45

45 of 60. An end user reports that a Lightning component is performing poorly.

Which two steps should be taken in production to investigate?

Choose 2 answers

- A. ☒ Add a trace flag to the user who reported the issue.
- B. ☒ Print console.log() statements to identify where actions are delayed.
- C. ☐ Enable Debug Mode for Lightning components.
- D. ☐ Use the Salesforce Lightning Inspector Chrome extension.

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:41:38

46 of 60. Which two queries are selective SOQL queries and can be used for a large data set of 200,000 Account records?

Choose 2 answers

- A. ☐ `SELECT Id FROM Account WHERE Name LIKE '%Partner'`
- B. ☐ `SELECT Id FROM Account WHERE Name != ''`
- C. ☒ `SELECT Id FROM Account WHERE Id IN (List of Account Ids)`
- D. ☒ `SELECT Id FROM Account WHERE Name IN (List of Names) AND Customer_Number__c = 'ValueA'`

☐ Mark this item for later review.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:41:27**

- 47 of 60.** Get Cloudy Consulting (GCC) has a multitude of servers that host its customers' websites. GCC wants to provide a servers status page that is always on display in its call center. It should update in real time with any changes made to any servers. To accommodate this on the server side, a developer created a Server Update platform event.

The developer is working on a Lightning web component to display the information.

What should be added to the Lightning web component to allow the developer to interact with the Server Update platform event?

- A. ☐ `import { subscribe, unsubscribe, onError } from 'lightning/ServerUpdate'`
- B. ☐ `import { subscribe, unsubscribe, onError } from 'lightning/MessageChannel'`
- C. ☐ `import { subscribe, unsubscribe, onError } from 'lightning/pubsub'`
- D. ☒ `import { subscribe, unsubscribe, onError } from 'lightning/empApi';`

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:41:17**

- 48 of 60.** A developer is building a Lightning web component that displays quantity, unit price, and the total for an order line item. The total is calculated dynamically as the quantity multiplied by the unit price.

JavaScript:

```
import { LightningElement } from 'lwc';
export default class OrderLineItem extends LightningElement {
  @api quantity;
  @api unitPrice;
}
```

Template Markup:

```
<template>
  <div>
    Quantity: {quantity} <br />
    Unit Price: {unitPrice} <br />
  </div>
</template>
```

What must be added to display the total?

- A. ☐ Add `calculateTotal() { return quantity * unitPrice; }` to the JavaScript and `Total: {calculateTotal() }` in the template.
- B. ☐ Add `Total: {multiply(quantity, unitPrice)}` in the template.
- C. ☒ Add `get total() { return quantity * unitPrice; }` to the JavaScript and `Total: {total}` in

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</template>

What must be added to display the total?

- A. ☐ Add calculateTotal() { return quantity * unitPrice; } to the JavaScript and Total: {calculateTotal()} in the template.
- B. ☐ Add Total: {multiply(quantity, unitPrice)} in the template.
- C. ☒ Add get total() { return quantity * unitPrice; } to the JavaScript and Total: {total} in the template.
- D. ☐ Add Total: {quantity * unitPrice} in the template.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:41:06

49 of 60. A developer notices the execution of all the test methods in a class takes a long time to run, due to the initial setup of all the test data that is needed to perform the tests.

What should the developer do to speed up test execution?

- A. ☐ Ensure proper usage of test data factory in all test methods.
- B. ☐ Reduce the amount of test methods in the class.
- C. ☒ Define a method that creates test data and annotate with @testSetup.
- D. ☐ Define a method that creates test data and annotate with @createData.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:41:00

50 of 60. A developer gets an error saying 'Maximum Trigger Depth Exceeded.'

What is a possible reason to get this error message?

- A. ☒ A trigger is recursively invoked more than 16 times.
- B. ☐ A flow trigger was included too many times.
- C. ☐ The SOQL governor limits are being hit.
- D. ☐ There are numerous DML operations in the trigger logic.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:40:56

51 of 60. Which three actions must be completed in a Lightning web component for a JavaScript file in a static resource to be loaded?

Choose 3 answers

- A. ☐ Append the static resource to the DOM.
- B. ☒ Call loadScript.
- C. ☒ Import the static resource.
- D. ☐ Reference the static resource in a <script> tag.
- E. ☒ Import a method from the platformResourceLoader.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:40:43**

52 of 60. Universal Containers (UC) currently does all development in its full copy sandbox.

Recently, UC has projects that require multiple developers to develop concurrently. UC is running into issues with developers making changes that cause errors in work done by other developers.

Additionally, when they are ready to deploy, many unit tests fail which prevents the deployment.

Which three types of orgs should be recommended to UC to eliminate these problems?

Choose 3 answers

- A. ☒ Data Migration org
- B. ☐ Systems Integration org
- C. ☒ Development org
- D. ☐ Continuous Integration (CI) Org
- E. ☒ Staging org

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:40:36**

53 of 60. A company uses Opportunities to track sales to their customers and their org has millions of Opportunities. They want to begin to track revenue over time through a related Revenue object.

As part of their initial implementation, they want to perform a one-time seeding of their data by automatically creating and populating Revenue records for Opportunities, based on complex logic.

They estimate that roughly 100,000 Opportunities will have Revenue records created and populated.

What is the optimal way to automate this?

- A. ☐ Use `Database.executeBatch()` to invoke a `Queueable` class.
- B. ☐ Use `System.enqueueJob()` to invoke a `Queueable` class.
- C. ☒ Use `Database.executeBatch()` to invoke a `Database.Batchable` class.
- D. ☐ Use `System.scheduleJob()` to schedule a `Database.Schedulable` class.

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:40:30**

54 of 60. Universal Containers decided to use Salesforce to manage a new hire interview process. A custom object called Candidate was created with organization-wide defaults set to Private. A lookup on the Candidate object sets an employee as an Interviewer.

What should be used to automatically give Read access to the record when the lookup field is set to the Interviewer user?

- A. ☐ The record can be shared using a permission set.
- B. ☐ The record can be shared using a sharing rule.
- C. ☐ The record cannot be shared with the current setup.
- D. ☒ The record can be shared using an Apex class.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:40:23

55 of 60. Which tag should a developer use to display different text while an `<apex:commandButton>` is processing an action?

- A. ☒ `<apex:actionStatus>`
- B. ☐ `<apex:pageMessages>`
- C. ☐ `<apex:actionSupport>`
- D. ☐ `<apex:actionPoller>`

☐ Mark this item for later review.

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**Salesforce Certified Platform Developer II - Multiple Choice****Time Remaining : 00:40:13**

56 of 60. A developer created a class that implements the Queueable Interface, as follows:

```
public class without sharing OrderQueueableJob implements Queueable {  
    public void execute(QueueableContext context) {  
        // implementation logic  
        System.enqueueJob(new FollowUpJob());  
    }  
}
```

As part of the deployment process, the developer is asked to create a corresponding test class.

Which two actions should the developer take to successfully execute the test class?

Choose 2 answers

- A. ☒ Implement `Test.isRunningTest()` to prevent chaining jobs during test execution.
- B. ☒ Ensure the running user of the test class has, at least, the View All permission on the Order object.
- C. ☐ Enclose `System.enqueueJob(new OrderQueueableJob())` within `Test.startTest` and `Test.stopTest()`.
- D. ☐ Implement `seeAllData=true` to ensure the Queueable job is able to run in bulk mode.

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:40:05

- 57 of 60. A developer is asked to develop a new AppExchange application. A feature of the program creates Survey records when a Case reaches a certain stage and is of a certain Record Type. This feature needs to be configurable, as different Salesforce instances require Surveys at different times. Additionally, the out-of-the-box AppExchange app needs to come with a set of best practice settings that apply to most customers.

What should the developer use to store and package the custom configuration settings for the app?

- A. ☐ Custom settings
- B. ☐ Custom labels
- C. ☐ Custom objects
- D. ☒ Custom metadata

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Salesforce Certified Platform Developer II - Multiple Choice

Time Remaining : 00:39:59

58 of 60. A developer needs to store variables to control the style and behavior of a Lightning Web Component.

Which feature should be used to ensure that the variables are testable in both Production and all Sandboxes?

- A. ☐ Custom setting
- B. ☐ Custom object
- C. ☐ Custom variable
- D. ☒ Custom metadata

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**Time Remaining : 00:39:40**

- 59 of 60.** A developer creates a Lightning web component to allow a Contact to be quickly entered. However, error messages are not displayed.

```
<template>
  <lightning-record-edit-form
    object-api-name="Contact">
    <lightning-input-field field-name="FirstName"></lightning-input-field>
    <lightning-input-field field-name="LastName"></lightning-input-field>
    <lightning-input-field field-name="Email"></lightning-input-field>
    <lightning-button type="submit"
      name="submit"
      label="Create Contact">
    </lightning-button>
  </lightning-record-edit-form>
</template>
```

Which component should the developer add to the form to display error messages?

- A. ☐ apex:messages
- B. ☒ lightning-messages
- C. ☐ lightning-error
- D. ☐ aura:messages

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Salesforce Certified Platform Developer II - Multiple Choice**Time Remaining : 00:39:34**

60 of 60. A developer has a test class that creates test data before making a mock callout but now receives a 'You have uncommitted work pending. Please commit or rollback before calling out' error.

Which step should be taken to resolve the error?

- A. ☐ Ensure both the insertion and mock callout occur after the `Test.stopTest()`.
- B. ☒ Ensure the records are inserted before the `Test.startTest()` statement and the mock callout occurs after the `Test.startTest()`.
- C. ☐ Ensure the records are inserted before the `Test.startTest()` statement and the mock callout occurs within a method annotated with `@testSetup`.
- D. ☐ Ensure both the insertion and mock callout occur after the `Test.startTest()`.

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Your assessment responses are listed below. Asterisks(*) next to the Item number indicate you have marked that Item for review. Click on the item number to return to the desired item. When you are ready to submit your assessment, click the 'Submit Exam' button below to submit your responses and end the assessment.

Assessment Summary

Number of Items Answered: 60
Number of Items Unanswered: 0
Number of Items Marked for Review: 0

Answers

1. A	2. D	3. DA	4. BD
5. C	6. D	7. A	8. C
9. D	10. CB	11. B	12. AC
13. CB	14. CA	15. A	16. D
17. B	18. B	19. D	20. CBA
21. B	22. C	23. A	24. A
25. B	26. CB	27. D	28. B
29. A	30. C	31. D	32. D
33. C	34. A	35. D	36. D
37. BC	38. B	39. B	40. B
41. B	42. CA	43. B	44. A
45. BA	46. DC	47. D	48. C
49. C	50. A	51. ECB	52. ECA
53. C	54. D	55. A	56. BA
57. D	58. D	59. B	60. B

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Salesforce Certified Platform Developer II - Multiple Choice

Time Taken: 81 minutes of 120 minutes total

Result: Pass

Topic	Percentage Correct
Advanced Developer Fundamentals	88%
Process Automation, Logic, and Integration	81%
User Interface	100%
Testing, Debugging, and Deployment	75%
Performance	81%

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