Platform-Developer-II Dumps

Platform Developer II

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NEW QUESTION 1
- (Exam Topic 1)
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 Id IN : aListVariable
B. SELECT Id FROM Account WHERE Name != ' ' AND IsDeleted = false
C. SELECT Id FROM Account WHERE Name != NULL
D. SELECT Id FROM Account WHERE Name != ' ' AND Customer Number c = 'ValueA'

Answer: AD

NEW QUESTION 2
- (Exam Topic 1)
An integration user makes a successful login() call via the SOAP API.
What can be used in the SOAP header to provide server authorization for subsequent API requests?

A. Named Credentials
B. Session ID
C. OAuth access token
D. Security token

Answer: B

NEW QUESTION 3
- (Exam Topic 1)
A Developer wishes to improve runtime performance of Apex calls by caching results on the client. What is the best way to implement this?

A. Decorate the server-side method with @AuraEnabled(cacheable=true).
B. Set a cookie in the browser for use upon return to the page.
C. Decorate the server-side method with @AuraEnabled(storable=true).
D. Call the setStorable() method on the action in the JavaScript client-side code.

Answer: A

NEW QUESTION 4
- (Exam Topic 1)
A developer is inserting, updating, and deleting multiple lists of records in a Single transaction and wants to ensure that any error prevents all execution.
How should the developer implement error exception handling in their code to handle this?

A. Use Database methods to obtain lists of Database.SaveResults.
B. Use Database.setSavepoint() and Database.rollBack() with a Try/Catch statement.
C. Use a Try/Catch and use sObject.addError() on any failures.
D. Use a Try/Catch statement and handle DML cleanup in the catch statement.

Answer: B

NEW QUESTION 5
- (Exam Topic 1)
What is the transaction limit for the number of SOSL queries?

A. 20
B. 2,000
C. 100 (synchronous), 200 (async)
D. 200 (synchronous), 100 (async)
E. There is no limit

Answer: A

NEW QUESTION 6
- (Exam Topic 1)
Which type of controller is best suited when you want all of the basic DML functions from an object's normal new/edit page?

A. Standard Controller
B. Standard List/Set Controller
C. Controller Extensions
D. Custom Controller

Answer: A

NEW QUESTION 7
- (Exam Topic 1)
If you wanted to create a record following the update of another (with data from the source object), what is the most customizable approach?

A. Workflow Rule
B. Process Builder
C. After update Trigger
D. Flow

Answer: B

NEW QUESTION 8
- (Exam Topic 1)
A developer wrote a Visualforce page for Sales Reps to add products to an order. The page takes a URL query parameter, productFamily, which filters the product results. The test method for the filter behavior has an assertion failing due to an incorrect number of results.
Why could the test be failing? (Choose two.)

A. The test does not call Test.startTest()
B. The test does not create product data
C. The test is not run by a System Administrator
D. The test does not set the current page reference

Answer: BD

NEW QUESTION 9
- (Exam Topic 1)
A company has a web page that needs to get Account record information, given its Salesforce record ID, from JavaScript on the page and then display it. Which method of integration is optimal?

A. SOAP API
B. Apex REST Web Service
C. Apex SOAP Web Service
D. REST API

Answer: B

NEW QUESTION 10
- (Exam Topic 1)
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?

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

Answer: D

NEW QUESTION 10
- (Exam Topic 1)
A managed package uses a list of country ISO codes and country names as references data in many different places.. managed package Apex code.
What is the optimal way to store and retrieve the list?

A. Store the information in Custom Metadata and query it with SOQL.
B. Store the information in Custom Metadata and access it with the getAll() method.
C. Store the information in a List Custom Setting and query it with SOQL.
D. Store the information in a list Custom Setting and access it with the getAll() method

Answer: C

NEW QUESTION 15
- (Exam Topic 1)
A developer wants to create a Visualforce page that allows a user to search for a given account by Name. If the account is found, the account details should be populated on screen. If no account is found, an error message should be displayed to the user.

How can this be accomplished? (Choose two.)

A. Use the (apex: information) tag to display the error message
B. Use the ApexPages.addMessage() method to add the error message
C. Use the <apex:pageMessages> tag to display the error message
D. Use the accountaddErrorQ method to add the error message

Answer: BC

NEW QUESTION 18
- (Exam Topic 1)
A Lightning 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>
```

Which option has the changes to make the component responsive for mobile and tablet devices?
A)
```
<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>
```
B)
```
<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>
```
C)
```
<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>
```
D)
```
<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>
```

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

Answer: D

NEW QUESTION 19
- (Exam Topic 1)
Which API can b|e used to execute unit tests? (Choose three.)

A. Streaming AP
B. Test API
C. Tooling API
D. SOAP API
E. Metadata API

Answer: CDE

NEW QUESTION 21
- (Exam Topic 1)
A developer receives a LimitException: Too many query rows: 50001 error when running code.

What debugging approach using the Developer Console provides the fastest and most accurate mechanism to identify a specific component that may be returning an unexpected number of rows?

A. Count the number of Row Limit warning messages in the Debug Logs
B. Add System.debug(System.getQueryRows()) to the code to track SOQL usage
C. Filter the Debug Log on SOQL_EXECUTE_END statements to track the results of each SOQL Query
D. Use the Execution Overview to see the number of rows returned by each Executed Unit

Answer: C

NEW QUESTION 26
- (Exam Topic 1)
Invokable methods accept sObjects as parameters.

A. True
B. False

Answer: B

NEW QUESTION 27
- (Exam Topic 1)
A Lightning Component functions in preview mode and needs to be used inside a Lightning App Builder page, but it is not available. What change should be applied to the component?

A. Refresh the sandbox and upgrade it to the latest API version.
B. Delete the component, metadata, and Apex controller and recreate them.
C. Expose it in the markup using the implements and access attributes.
D. Look for errors in the logic in the JavaScript controller.

Answer: C

NEW QUESTION 30
- (Exam Topic 1)
How would you test a web service?

A. Use the @future annotation on the method
B. Call the WebService interface
C. Web Services do not need to be tested
D. Create a class that implements the WebServiceMock interface

Answer: D

NEW QUESTION 32
- (Exam Topic 1)
A developer built a Component to be used at the front desk for guests to self-register upon arrival at a kiosk. The developer is now asked to create a Component for the Utility Tray to alert Users whenever a guest has arrived at the front desk. What should be used?

A. Changelog
B. Component Event
C. Application Event
D. DML Operation

Answer: C

NEW QUESTION 35
- (Exam Topic 1)
A company has a Lightning Page with many Lightning Components, some that cache reference data. It is reported that the page does not always show the most current reference data. What can a developer use to analyze and diagnose the problem in the Lightning Page?

A. Salesforce Lightning Inspector Storage Tab
B. Salesforce Lightning Inspector Actions Tab
C. Salesforce Lightning Inspector Event Log Tab
D. Salesforce Lightning Inspector Transactions Tab

Answer: A

NEW QUESTION 40
- (Exam Topic 1)
Universal Containers wants to use an external Web Service provided by a third-party vendor to validate that shipping and billing addresses are correct. The current vendor uses basic password authentication, but Universal Containers might switch to a different vendor who uses OAuth. What would allow Universal Containers to switch vendors without updating the code to handle authentication?

A. Custom Setting (List)
B. Custom Metadata
C. Named Credential
D. Dynamic Endpoint

Answer: C

NEW QUESTION 44
- (Exam Topic 1)
Part of a custom Lightning Component displays the total number of Opportunities in the org, which is in the millions. The Lightning Component uses an Apex Controller to get the data it needs. What is the optimal way for a developer to get the total number of Opportunities for the Lightning Component?

A. SUM() SOQL aggregate query on the Opportunity object
B. SOQL for loop that counts the number of Opportunities records
C. COUNT() SOQL aggregate query on the Opportunity object
D. Apex Batch job that counts the number of Opportunity records

Answer: C

NEW QUESTION 45
- (Exam Topic 1)
Global with sharing class MyRemoter { public String accountName { get; set; } public static Account account
{ get; set; } public AccountRemoter(} {} @RemoteAction global static Account getAccount (String acccuntName) { account = [SELECT Id, Name, NumberOfEmployees FROM Account WHERE Name =
:accountName]; return account; } } Consider the Apex class above that defines a RemoteAction used on a
Visualforce search page. Which code snippet will assert that the remote action returned the correct Account?

A. MyRemoter remote = new MyRemoter(); Account a = remote.getAccount ({'TestAccount'); System.assertEquals, 'TestAcccunt', a.Name -;
B. Account a = MyRemoter.getAccount ('TestAccount'): System.assertEquals{ 'TestAccount', a.Name };
C. MyRemoter remote = new MyRemoter('TestAccount'};Account a = remote.getAccount {};System.assertEquals(, ''TestAccount', a.Name -;
D. Account a = controller.getAccount('TestAccount'); System.assertEquals(, 'TestAccount', a.Name } ;

Answer: B

NEW QUESTION 48
- (Exam Topic 1)
A developer needs to send Account records to an external system for backup purposes. The process must take a snapshot of Accounts as they are saved and then make a callout to a RESTful web service. The web service can only receive, at most, one record per call. Which feature should be used to implement these requirements?

A. workflow
B. @future
C. Queueable
D. Process Builder

Answer: D

NEW QUESTION 49
- (Exam Topic 1)
What is the transaction limit on the max timeout for all callouts?

A. 120 seconds
B. 60 seconds
C. 120 seconds (synchronous); 200 seconds (async)
D. 60 seconds (synchronous); 200 seconds (async
E. There is no limit

Answer: A

NEW QUESTION 52
- (Exam Topic 1)
Given the following code:

Assuming there were 10 Contacts and five Accounts created today, what is the expected result?

A. Syste
B. QueryException: List has more than one row after Assignment on Account.
C. Syste
D. LimitException: To many SOQL Queries on Account.
E. Syste
F. QueryException: To many DML Statement errors on Contact
G. Syste
H. LimitException: Too many SOQL Queries on Contract

Answer: A

NEW QUESTION 57
- (Exam Topic 1)
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>();

Set <Id> accountIds = new Set <Id> ();

for (Opportunity o : opportunityList) {

accountIds.add(o.AccountId);

}

for(Account a : [SELECT Id, (SELECT Id FROM Contacts) FROM Acco
unt WHERE Id IN :accountIds]) {

contactList.addAll {a.Contacts) ;

}
```

B)

```
List <Contact> contactList = new List <Contact>();

Set <Id> accountIds = new Set <Id> ();

for (Opportunity o : opportunityList) {

contactIds.add(o.ContactId);

}

for(Contact c : [SELECT Id FROM Contact WHERE Id IN :contactId
s]){

contactList.add(c);

}
```

C)

```
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);

)
```

D)

```
List <Contact> contactList = new List <Contact>();

for ( Contact c : [SELECT Id FROM Contact WHERE AccountId IN :o
pportunityList.AccountId] ){contactList.add{c);

}
```

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

Answer: A

NEW QUESTION 58
- (Exam Topic 1)
Which use case is an appropriate fit for the ©future asynchronous Apex method? (Choose two.)

A. A developer has jobs that need larger query results than regular transactions allow
B. A developer needs to segregate DML operations and bypass the mixed save DML error
C. A developer has long-running jobs with large data volumes that need to be performed in batches
D. A developer has long-running methods and needs to prevent delaying an Apex transaction

Answer: BD

NEW QUESTION 60
- (Exam Topic 1)
A developer wants to write a generic Apex method that will compare the Salesforce Name filed between any two object records, for example to compare the Name field of an Account and an Opportunity; or the name of an Account and a Contact.
How should the developer do this?

A. Use a String.replace( ) method to parse the contents of each Name field.
B. Invoke a Schema,describe() function to compare the values of each Name field.
C. Cast each object into an sObject and use sObject.get(Name') to compare the Name fields.
D. Use the salesforce metadata API to extract the value of each object and compare the name fields

Answer: C

NEW QUESTION 63
- (Exam Topic 1)
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 single trigger on Contact for both after update and before update and callout to helper classes to handle each set of logic.
B. Write an after update trigger on Contact for the Is Primary logic and a separate before update trigger onContact for the last name logic.
C. write an after update trigger on Account for the Is Primary logic and a before update trigger on Contact for the last name logic.
D. write a Validation Rule on the Contact for the Is Primary logic and a before update trigger on Contact for the last name logic.

Answer: A

NEW QUESTION 65
- (Exam Topic 1)
A developer has created a Visualforce page that uses a third-party JavaScript framework. The developer has decided to supply data to the JavaScript functions using JavaScript Remoting for Apex Controllers.
What is the correct syntax to declare a remote method in Apex? (Choose two.)

A. @RemoteAction global static String getTable()
B. @RemoteAction global String getTable()
C. @RemoteAction public static String getTable()
D. @RemoteObject global static String getTableQ

Answer: AC

NEW QUESTION 68
- (Exam Topic 1)
What is the best way to display field-level error messages in Lightning?

A. ukinputDefaultError
B. ukoutputText
C. auraxomponent
D. apex:message

Answer: A

NEW QUESTION 71
- (Exam Topic 1)
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 Heroku app's endpoint? Choose 2 answers

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

Answer: CD

NEW QUESTION 75
- (Exam Topic 1)
A developer has been asked to create code that will meet the following requirements: Receives input of: Map<Id, Project_c), List<Account>
Performs a potentially long-running callout to an outside web service Provides a way to confirm that the process executed successfully Which asynchronous feature should be used?

A. ©future (callout=true)
B. Database.AllowCallouts interface
C. Schedulable interface
D. Queueable interface

Answer: D

NEW QUESTION 77
- (Exam Topic 1)
@isTest static void testAccountUpdate() { Account acct = new Account({Name = 'Test'); acct.Integration Updated_c = false; insert acct; CalloutUtil.sendAccountUpdate (acct.Id); Account acctAfter = [SELECT Id, Integration Updated_c FROM Account WHERE Id = :acct.Id] [0]; System.assert(true, acctAfter.Integration_Updated_c); } The test method above calls a web service that updates an external system with Account information and sets the Account's Integration_Updated c checkbox to True when it completes. The test fails to execute and exits with an error: "Methods defined as TestMethod do not support Web service callouts." What is the optimal way to fix this?

A. Add if (!Test.isRunningTest()) around CalloutUtil.sendAccountUpdate.
B. Add Test.startTest() before and Test.stopTest() after CalloutUtil.sendAccountUpdate.
C. Add Test.startTest() before and Test.setMock and Test.stopTest() after CalloutUtil.sendAccountUpdate.
D. Add Test.startTest() and Test.setMock before and Test.stopTest() after CalloutUtil.sendAccountUpdate.

Answer: B

NEW QUESTION 80
- (Exam Topic 1)
What is the transaction limit on the number of "sendEmail" method calls?

A. 20
B. 10
C. 50
D. 100
E. There is no limit

Answer: B

Explanation:

The reserveEmailCapacity methods let you declare how many emails you want to send prior to actually sending, allowing you to handle limit errors prematurely

NEW QUESTION 83
- (Exam Topic 1)
What is the transaction limit on the max Salesforce CPU time?

A. 100 seconds
B. 60 seconds
C. 100 seconds (synchronous); 200 seconds (async)
D. 10 seconds (synchronous); 60 seconds (async)
E. There is no limit

Answer: D

NEW QUESTION 86
- (Exam Topic 1)
What is the transaction limit for the number of records for SOSL?

A. 20
B. 2,000
C. 100 (synchronous), 200 (async)
D. 200 (synchronous), 100 (async)
E. There is no limit

Answer: B

NEW QUESTION 88
- (Exam Topic 1)
Within the System.Limit class, what would you call to get the total limit you can call in a single transaction?

A. get[typeOfLimit] —> (E
B. getDMLStatements())
C. getLimit [typeOfLirr.it] —> (E
D. getLin~.it DY.LSt aterr.ents ())

Answer: B

NEW QUESTION 91
- (Exam Topic 1)
A company has a custom object. Order___c, that has a custom picklist field. Status___c, with values of New, In Progress," or Fulfilled and a lookup field, Contact_c, to Contact.
Which SOQL query wrii return a unique list of all the Contact records that have no Fulfilled Orders?

A. SELECT Contact_c From order_c Where id NOT IN (SELECT id FROM_c Where States_c + Fulfilled')
B. SELECT iD FROM Contact WHERE id NOT IN (SELECT id From order_c WHERE_c = Fulfilled')
C. SELECT Contact_c FROM Order_c Where Status_c <> ;Fulfilled'
D. SELECT id FROM Contact WHERE id NOT IN (SELECT Contact _c FROM order_c Where Status_c= fulfilled')

Answer: D

NEW QUESTION 94
- (Exam Topic 1)
A developer writes the following Apex trigger so that when a Case is closed, a single Survey record is created for that Case. The issue is that multiple Survey_c records are being created per Case.

```
trigger CaseTrigger on Case (after insert, after update){ List<Survey_c>
createSurveys = new List<Survey_c>(); for (Case c : trigger.new){ if
(c.IsClosed && (trigger.isInsert II trigger.isUpdate && trigger.oldMap.get
(c.Id).IsClosed == false)){ createSurveys.add(new Survey_c(Case_c =
c.Id)); } } insert createSurveys; }
```

What could be the cause of this issue?

A. A user is creating the record as Closed
B. A workflow rule is firing with a Create Task action
C. A workflow rule is firing with a Field Update action
D. A user is editing the record multiple times

Answer: D

NEW QUESTION 98
- (Exam Topic 1)
What is a consideration when using bind variables with dynamic SOQL? (Choose two.)

A. Dynamic SOQL cannot reference fields on bind variables
B. Dynamic SOQL cannot use bind variables
C. Bind variables must be public or global
D. Bind variables must be in local scope

Answer: AD

NEW QUESTION 101
- (Exam Topic 1)
A developer has a page with two extensions overriding the Standard controller for Case.

```
<apex:page standardController="Case" extension="CaseExtensionOne,CaseExtension
Two" showHeader="false"> Each extension has a method called Save. The page has
a command button as defined: <apex:commandButton value="Save"
action="{!save}"/>
```

What will happen when a user clicks the command button?

A. All of the three Save methods will be executed
B. Save from Case Standard Controller will be executed
C. Save from CaseExtensionTwo will be executed
D. Save from CaseExtensionOne will be executed

Answer: D

NEW QUESTION 104
- (Exam Topic 1)
A developer created a custom component to display an HTML table. The developer wants to be able to use the component on different Visualforce Pages and specify different header text for the table.
Which tag should the developer use inside the component?

A. <apex:variable>
B. <apex:define>
C. <apex:param>

D. <apex:attribute>

Answer: D

NEW QUESTION 108
- (Exam Topic 1)
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. RecordType
B. Profile
C. User
D. Report

Answer: D

NEW QUESTION 113
- (Exam Topic 1)
When should you use the "transient" property on variables?

A. Variables that you want transmitted as part of the view stat
B. Static variables also don't get transmitted
C. Variables that you don't want transmitted as part of the view stat
D. Static variables also don't get transmitted
E. Static variables that you want transmitted as part of the view state to save space
F. Large variables in order to save space

Answer: B

NEW QUESTION 117
- (Exam Topic 1)
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 ail the test data that is needed to perform the tests.
What should the developer do to speed up test execution?

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

Answer: A

NEW QUESTION 121
- (Exam Topic 1)
messages are rendering on the page. Which component should be added to the Visualforce page to display the message?
A)

```
<apex:message for="info"/>
```

B)

```
<apex:facet name="messages" />
```

C)

```
<apex:pageMessages />
```

D)

```
<apex:pageMessage severity="info" />
```

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

Answer: C

NEW QUESTION 125
- (Exam Topic 1)
In an organization that has multi-currency enabled, a developer is tasked with building a Lighting Component that displays the top ten Opportunities most recently access by the logged in user. The developer must ensure the Amount and LastModifiedDate field values are displayed according to the user's locale.

What is the most effective approach to ensure values displayed respect the user's locale settings?

A. Use the FOR VIEW clause in the SOQL Query.
B. Use REGEX expressions to format the values retrieved via SOQL.
C. Use the FORMAT() function in the SOQL query.
D. Use a wrapper class to format the values retrieved via SOQL.

Answer: C

NEW QUESTION 129
- (Exam Topic 2)
A developer has working business logic code, but sees the following error in the test class:
You have uncommitted work pending. Please commit or rollback before calling out. What is a possible solution?

A. Rewrite the business logic and test classes with ©TestVisible set on the callout.
B. Set seeAllData to "true" at the top of the test class, since the code does not fail in practice.
C. Call support for help with the target endpoint, as it is likely an external code error.
D. Use test.IsRunningTest() before making the callout to bypass it in test execution.

Answer: D

NEW QUESTION 130
- (Exam Topic 2)
Just prior to a new deployment, the Salesforce Administrator who configured a new order fulfillment process in a developer sandbox suddenly left the company.
The users had fully tested all of the changes in the sandbox and signed off on them.
Unfortunately, although a Change Set was started, it was not complete. A developer is brought in to help finish the deployment.
What should the developer do to identify the configuration changes that need to be moved into production?

A. Leverage the Setup Audit Trail to review the changes made by the departed Administrator and identify which changes should be added to the Change Set.
B. Use the Metadata API and a supported development IDE to push all of the configuration from the sandbox into production to ensure no changes are lost.
C. Set up Continuous Integration and a Git repository to automatically merge all changes from the sandbox metadata with the production metadata.
D. In Salesforce setup, look at the last modified date for every object to determine which should be added to the Change Set.

Answer: A

NEW QUESTION 132
- (Exam Topic 2)
A company decides that every time an Opportunity is created, they want to create a follow up Task and assign it to the Opportunity Owner.
What should a developer use to implement the requirements?

A. A Process Builder on Opportunity
B. A trigger on Task
C. A trigger on Opportunity
D. A Process Builder on Task

Answer: A

NEW QUESTION 136
- (Exam Topic 2)
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 Metadata
B. Custom Object
C. Custom Setting
D. Custom Variable

Answer: A

NEW QUESTION 139
- (Exam Topic 2)
A developer wrote an Apex class to make several callouts to an external system.
If the URLs used in these callouts will change often, which feature should the developer use to minimize changes needed to the Apex class?

A. Session Id
B. Connected Apps
C. Remote Site Settings
D. Named Credentials

Answer: D

NEW QUESTION 144
- (Exam Topic 2)
A company has many different unit test methods that create Account records as part of their data setup. A new required field was added to the Account and now all of the unit tests fail. What is the optimal way for a developer to fix the issue?

A. Add the required field to the data setup for all of the unit tests.

B. Add a before insert trigger on Account to set the value of the required field.
C. Create a TestDataFactory class that serves as the single place to create Accounts for unit tests and set the required field there.
D. Change the required field to be a validation rule that excludes the System Administrator profile.

Answer: C

NEW QUESTION 145
- (Exam Topic 3)
AW Computing (AWC) handles orders in Salesforce and stores its product inventory in a filed, inventory_c, on a custom object.
product_c. When an order for a product_c placed, the Inventory_c field is reduced by the quantity of the order using an Apex trigger.

```
public void reduceInventory(Id prodId, Integer qty) {

    Integer newInventoryAmt = getNewInventoryAmt(prodId, qty);

    Product__c p = new Product__c(Id = prodId, Inventory__c = newInventoryAmt);

    update p;


    // code goes here

}
```

AWC wants to real-time inventory reduction for a product to be sent to many of its external systems, including some future systems the company is currently planning.
What should a developer add to the code at the placeholder to meet these requirements?

A)
```
InventoryReductionEvent__c ev = new InventoryReductionEvent__c(ProductId__c = prodId, Reduction__c = qty);

EventBus.publish(ev);
```

B)
```
InventoryReductionEvent__e ev = new InventoryReductionEvent__e(ProductId__c = prodId, Reduction__c = qty);

insert ev;
```

C)
```
InventoryReductionEvent__e ev = new InventoryReductionEvent__e(ProductId__c = prodId, Reduction__c = qty);

EventBus.publish(ev);
```

D)
```
InventoryReductionEvent__c ev = new InventoryReductionEvent__c(ProductId__c = prodId, Reduction__c = qty);

insert ev;
```

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

Answer: D

NEW QUESTION 146
- (Exam Topic 3)
Which two scenarios require an Apex method to be called imperatively from a Lightning web component? Choose 2 answers

A. Calling a method that makes a web service callout
B. Calling a method that is not annotated with cacheable=true
C. Calling a method with the click of a button
D. Calling a method that is external to the main controller for the Lightning web component

Answer: BC

NEW QUESTION 147
- (Exam Topic 3)
A developer i$ tasked Dy Unversai Containers to build out a system to track the container repair process. Containers should be tracked as they move through the repair process, starting when a customer reports an issue and ending when the container is returned to the customer.
Which solution meets these business requirements while following best practices?

A. Use Flow Builder|.to develop a Sites page for customers to submit repair requests and track the status of their request.
B. involve a Salesforce administrator and build out a declarative solution that works in Salesforce desktop and mobile.
C. Build an automated Lightning Application using Application Events to ensure data integrity.
D. Use Platform Events with Workflow Rules and RFID integration to ensure proper tracking of the containers.

Answer: A

NEW QUESTION 149
- (Exam Topic 3)
Which tag should a developer use to display different text while an <apex:commandButton> is executing versus not executing?

A. <apexactionPoller>
B. <ApexactionSupper>
C. <ApexactionStatus>
D. <ApexpageMessages>

Answer: C

NEW QUESTION 153
- (Exam Topic 3)
Universal Containers (UC) wants to develop a customer community to help their customers log issues with their containers. The community needs to function for their German- and Spanish-speaking customers also. UC heard that it's easy to create an international community using Salesforce, and hired a developer to build out the site.
What should the developer use to ensure the site is multilingual?

A. Use Custom Settings to ensure custom messages are translated properly.
B. Use Custom Labels to ensure custom messages are translated property.
C. Use Custom Metadata to translate custom picklist values.
D. Use Custom Objects to translate custom picklist values.

Answer: B

NEW QUESTION 156
- (Exam Topic 3)
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/MessageChannel'
B. import { subscribe, unsubscribe, onError } from 'lightning/empApi';
C. import { subscribe, unsubscribe, onError } from 'lightning/pubsub'
D. import { subscribe, unsubscribe, onError } from 'lightning/ServerUpdate'

Answer: B

NEW QUESTION 159
- (Exam Topic 3)

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

    for (Account a : [SELECT Id, Industry FROM Account WHERE Id :accountIds) {
        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)

```
for (Contact c : Trigger.new) {
    ContactUtil.setDefaultsOnContact(c, c.Account);
}
```

B)

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

C)

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

D)

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

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

Answer: D

NEW QUESTION 163
- (Exam Topic 3)
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 get total() { return quantity * unitPrice;} to the JavaScript and Total: {total} in the template.
B. Add calculate Total() {return quantity * unitPrice;} to the javaScript and Total : {calculate Total()} in the template.
C. Add Total: {quantity * UnitPrice} in the template.
D. Add Total; {multiple quantit,y unitprice)} in the template.

Answer: B

NEW QUESTION 167
- (Exam Topic 3)
A developer is building a Lightning web component to get data from an Apex method called getData that takes a parameter, name. The data should be retrieved when the user clicks the Load Data button.
Exhibit.

```
import { LightningElement } from 'lwc';
import getData from '@salesforce/apex/AccountInfo.getData';
export default class AccountInfo extends LightningElement {
    account;
    name;

    nameChanged(evt) {
        this.name = evt.target.value;
    }
    loadData() {

    }
}
```

Component Markup Snippet:
```
<lightning-button label="Load Data" onclick={loadData}></lightning-button>
<lightning-input type="text" label="Name" value={name} onchange={nameChanged}></lightning-inpu
```

What must be added to get the data?

A. Add @wire(getData, (name: $name')} to the account field and this, account = getData ( ) ; to t loadData ( ) function.
B. Add this, account = getData (this,name); to the loadData ( ) function.
C. Add getData ({ name; this,name}) , then (result=> { this.account = result}) to the LeadData ( ) function.
D. Add @wire(getData, {name: $name'}) to the account field and delete loadData ( ) because it is not needed.

Answer: C

NEW QUESTION 171
- (Exam Topic 3)
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 mat 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.Id = externalIdentifier;
```

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

Answer: A

NEW QUESTION 175
- (Exam Topic 3)
A developer is asked to create a Lightning web component that will be invoked via button on a record page. The component must be displayed in a model dialog.
Which three steps should the developer take to achieve this/
Choose 3 answers

A. Add a tarqetConfig anf set targets to lightning_RecordAction.
B. In targetConfigs, add Lightning_Apppage as a target.
C. Set action Type to screenAction.
D. In target, add lightning_RecordAction as a target.
E. Set eventType to action.

Answer: CD

NEW QUESTION 176
- (Exam Topic 3)

```
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:
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 above tests an Apex trigger that the developer knows will make a lot of queries when a lot of Account are simultaneously updated to be customer. The test method fails at the Line 20 because of too many SOQL queries What is the correct way to fix this?

```
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 above 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. Add TesLstartTest() before and Test.stop Test() after both Line 7 of the code and Line 20 of the code.
B. Change the DataFactory class to create fewer Accounts so that the number of queries in the trigger is reduced.
C. Add TeststartTest() before Line 18 of the code and add Test.stopTest() after line 18 of the code.
D. Replace most of the Apex Trigger with Process Builder processes to reduce the number of queries in the trigger.

Answer: C

NEW QUESTION 179
- (Exam Topic 3)
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. Reference the static resource in a <script> tag.
B. Import the static resource.
C. Import a method from the platformftesourceLoader,
D. Call loadscript.
E. Append the static resource to the DOM.

Answer: BCD

NEW QUESTION 181
- (Exam Topic 3)
A Salesforce org has more than 50,000 contacts. A new business process requires a calculation that aggregates data from all of these contact records. This calculation needs to run once a day after business hours.
Which two steps should a developer take to accomplish this? Choose 2 answers

A. Use the @future annotation on the method that performs the aggregate calculation.
B. Implement the schedulable Interface In the class that contains the aggregate calculation method.
C. Use the areadOnly annotation on the method that performs the aggregate calculation.
D. Implement the Queuable Interface in the class that contains the aggregate calculation method.

Answer: BD

NEW QUESTION 184
- (Exam Topic 3)
Universal Containers (UC) currently does not 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. Development org
C. Staging org
D. Systems Integration org
E. Continuous Integration (CI) Org

Answer: ACE

NEW QUESTION 188
- (Exam Topic 3)
Assuming the CreateOneAccount class creates one account and implements the Queuetable interface, which syntax tests the Apex code?

A)

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

B)

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

C)

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

D)

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

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

Answer: B

NEW QUESTION 189
- (Exam Topic 3)
What are two benefits of using External IDs? Choose 2 answers

A. An External ID is indexed and can improve the performance of SOQL queries.
B. An External ID field can be used to reference a unique ID from another, external system.
C. An External ID can be a formula field to help create a unique key from two fields in Salesforce.
D. An External ID can be used with Salesforce Mobile to make external data visible.

Answer: AB

NEW QUESTION 192
- (Exam Topic 3)
The Salesforce instance at Universal Containers currently integrates with a third-party company to validate mailing addresses via REST services. The third-party address verification system recently changed endpoint URLs for all their set vices from https://th-addreaa-service.3pc.com to https://plc1-mailsarvice.3pc.com. Everything else remained the same. The developer updated code to reflect this endpoint change, but the mailing address validation service stopped working after the change.
What else should be done to complete this web service end point change?

A. Test the callout property using HttpCalloutMock.
B. Add web service IP Addresses to Trusted IP Ranges m the Network Access security controls settings.
C. Use a Custom Setting with the new endpoint Instead of hard coding the URL.
D. Create a new Remote Site for the new endpoint URL.

Answer: D

NEW QUESTION 194
- (Exam Topic 3)
The Account edit button must be overridden in an org where a subset of users still use Salesforce Classic. The org already has a Lightning Component that will do the work necessary for the override, and the client wants to be able to reuse it,
How should a developer implement this?

A. Override the edit button for both Lightning and Classic with a Lightning Component.
B. Override the edit button for Lightning with a Lightning Page; and for Classic, override the edit button with a Visualforce pag That contains the Lightning Component.
C. Override the edit button for Lightning with a Lightning Component; and for Classic, override the edit button with a Visualforce page that contains the Lightning Component.
D. the edit button for both Lightning and Classic with a new Visualforce page.

Answer: C

NEW QUESTION 197
- (Exam Topic 3)
A developer is developing a reusable Aura component that will reside on an sObject Lightning page with the following HTML snippet:
Caura: component implements-"forcethaaRecordid, flexipage:availableForAllPageTypes">
<div>Hello!</div>
</aura:component>
How can the component's controller get the context of the Lightning page that the sobject is an without requiring additional best coverage?

A. Use the getSObjectType () method in an Apex class
B. Create a design attribute and configure via App Builder
C. Set the object type as a component attribute.
D. Add force:hasSobjectName to the implements attribute

Answer: D

NEW QUESTION 201
- (Exam Topic 3)
What are three reasons that a developer should write Jest tests for Lightning web components? Choose 3 answers

A. To test basic user interaction
B. To verify that events fire when expected
C. To test how multiple components work together
D. To verify the DOM output of a component
E. To test a component's non-public properties

Answer: BDE

NEW QUESTION 203
- (Exam Topic 3)
A developer wishes to improve runtime performance of Apex calls by caching results on the client. What is the most efficient way to Implement this?

A. Set a cookie in the browser for use upon return to the page.
B. Decorate the server-side method with @AuraEnabled(storagele=true).
C. Decorate the server-side method with @AuraEnabled(caccheable-true).
D. Call the setstoreable () method on the action in the JavaScript client-side code.

Answer: C

NEW QUESTION 207
- (Exam Topic 3)

A developer created a Lightning web component that allows users to input a text value that is used to search for Accounts by calling an Apex method. The Apex method returns a list of AccountWrappers and is called imperatively from a JavaScript event handler.

```
01:
02:    public class AccountSearcher {
03:
04:        public static List<AccountWrapper> search(String term) {
05:            List<AccountWrapper> wrappers = getMatchingAccountWrappers(term);
06:            return wrappers;
07:        }
08:
09:
10:        public class AccountWrapper {
11:            public Account { get; set; }
12:            public Decimal matchProbability { get; set; }
13:        }
14:        // ...other methods, including getMatchingAccountWrappers implementation...
15: }
```

Which two changes should the developer make so the Apex method functions correctly?
Choose 2 answers

A. Add @AuraEnafcle3 to line 09.
B. Add @AuraEnabled to line 03.
C. Add @AuraEnabled to lines 11 and 12.
D. Add @AuraEnat:ei to line 01.

Answer: BC

NEW QUESTION 209
- (Exam Topic 3)
A developer writes a lightning web component that displays a dropdown list of all custom objects in the org from which a user will select Apex method prepares and returns data to the component.
What should the developer do to determine which objects to include m the response?

A. Check the isCustom ( ) value on the sObject describe result.
B. Use the getCustomObject ( ) method from the Schema class.
C. Import the list of all custom objects from @salesforce/schema.
D. Check the getObjectType () value for Custom' or 'Standard' on the sObject describe result.

Answer: A

NEW QUESTION 210
- (Exam Topic 3)
As part of a custom development, a developer creates a Lightning component to show how a particular opportunity progresses over time. The component must display the date stamp when any of the following fields change:
• Amount, Probability, Stage, or Close Date
How should the developer access the data that must be displayed?

A. Execute a SOQL query for Amount, Probability, Stage, and Close Date on the OpportunityHistory object.
B. Create custom a custom date field on Opportunity for each field to track the previous date and execute a SOQL query for date fields.
C. Subscribe to the Opportunity Change Data Capture event in the Lightning component.
D. Subscribe to the OpportunityHistory Change Data Capture event in the Lightning component.

Answer: A

NEW QUESTION 213
- (Exam Topic 3)
There are user complaints about slow render times of a custom data table within a visualforce page that loads thousands of Account records at once.
What can a developer do to help alleviate such issues?

A. Use the standard Account List controller and implement pagination.
B. Use JavaScript remoting to query the accounts.
C. Use the transient keyword in the Apex code when querying the Account records.
D. Upload a third-party data table library as a static resource.

Answer: C

NEW QUESTION 216
- (Exam Topic 3)
Given the following containment hierarchy:

```
<!-- myParentComponent.html -->
<template>
    <c-my-child-component></c-my-child-component>
</template>
```

What is the correct way to communicate the new value of a property named "passthrough" to my-parent component if the property is defined within my-child-

component?

A)
```
let cEvent = new customEvent('passthrough', { detail: 'this.passthrough' });
this.dispatchEvent(cEvent);
```

B)
```
let cEvent = new CustomEvent('passthrough', { detail: this.passthrough });
this.dispatchEvent(cEvent);
```

C)
```
let cEvent = new CustomEvent($passthrough);
this.dispatchEvent(cEvent);
```

D)
```
let cEvent = new CustomEvent('passthrough');
this.dispatchEvent(cEvent);
```

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

Answer: B

NEW QUESTION 217
- (Exam Topic 3)
A developer is creating a Lightning web component that can be added to a Lightning App Page and displayed when the page Is rendered in desktop and mobile phone format. To ensure a great mobile experience, the developer chooses to use the SLDS grid utility.
Which two Lighting web components should the developer implement to ensure the application Is mobile-ready? Choose 2 answers

A. <lightning-layou></lightning-layout>
B.
C.
D.

Answer: AC

NEW QUESTION 218
- (Exam Topic 3)
A developer migrated functionality from JavaScript demoting to a Lightning web component and wants to use the existing getOpportunities() method to provide data.
Which modification to the method is necessary?

A. A The method must be decorated with ©AuraEnabled.
B. The method must return a JSON Object.
C. The method must be decorated with (cacheable=true).
D. The method must return a String of a serialized JSON Array.

Answer: A

NEW QUESTION 220
- (Exam Topic 3)
A developer receives an error when trying to call a global server-side method using the @remoteAction decorator. How can the developer resolve the error?

A. Add static to the server-side method signature.
B. Decorate the server-side method with (static=true).
C. Change the function signature to be private static.
D. Decorate the server-side method with (static=false)

Answer: A

NEW QUESTION 221
- (Exam Topic 3)
Which annotation should a developer use on an Apex method to make it available to be wired to a property In a Lightning web component?

A. @RemoteAction
B. @AuraEnabledcacheable=true)
C. @QRemoteAction(caccheable=true)
D. @AuraEnabled

Answer: B

NEW QUESTION 224
- (Exam Topic 3)

When developing a Lightning web component, which setting displays lightning-layout-items in one column on small devices, such as mobile phones, and in two columns on tablet-size and desktop-size screens?

A. Set size=M6" mobile-device-size="12"
B. Set size-"12" medium-device-size="6"
C. Set size-"12" tablet-device-size="6"
D. Set size-"6" small-device-size="12"

Answer: B

NEW QUESTION 226
- (Exam Topic 3)
Universal Containers needs to integrate with their own, existing, internal custom web application. The web application accepts JSON payloads, resizes product images, and sends the resized images back to Salesforce.
What should the developer use to implement this integration?

A. A workflow rule with an outbound message that contains a session ID
B. An Apex trigger that calls an @future method that allows callouts
C. A platform event that makes a callout to the web application
D. A flow that calls an @future method that allows callouts

Answer: C

NEW QUESTION 227
- (Exam Topic 3)
Consider the following code snippet:
A developer created the following test class to provide the proper code coverage for the snippet above: However, when the test runs, no data is returned and the assertion fails.
However, when the test runs, no data is returned and the assertion fails.
Which edit should the developer make to ensure the test class runs successfully?

A. Enclose the method call within Tes
B. startTest () and Test , stop Test ()
C. Implement the seeAllData=true attribute in the @isTest annotation.
D. Implement the without sharing keyword in the searchfeature Apex class.
E. Implement the setFixedSearchResults method in the test class.

Answer: D

NEW QUESTION 231
- (Exam Topic 3)
Consider the following code snippet:

```
public static List<Account> getAccounts(Date thisDate, Id goldenRT){

List<Account> accountList = [Select Id, Name, Industry FROM Account WHERE CreatedDate = :thisDate OR RecordTypeId =

:goldenRT];

return accountList;

}
```

The Apex method is executed in an environment with a large data volume count for Accounts, and the query Is performing poorly.
Which technique should the developer Implement to ensure the query performs optimally, while preserving the entire result set?

A. Annotate the method with the @Future annotation.
B. Create a formula field to combine the CreatedDate and RecardType value, then filter based on the formula.
C. Use the Database.queryLocator method to retrieve the accounts.
D. Break down the query into two individual queries and Join the two result sets.

Answer: D

NEW QUESTION 235
- (Exam Topic 3)
A developer is creating a Lightning web component that displays a list of records in a lightning-datatable. After saving a new record to the database, the list is not updating.

```
data;
@wire(recordList, {recordId : '$recordId'})
records(result){
    if(result.data){
        this.data = result.data;
    } else if(result.error){
        this.showToast(result.error);
    }
}
}
```

What should the developer change in the code above for this to happen?

A. Add the @track decorator to the data variable.
B. Create a new variable to store the result and annotate it with @tracx.
C. Call refereshApex () on this.data
D. Create a variable to store the result and call refreshApex ().

Answer: D

NEW QUESTION 237
......

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