



Salesforce

Exam Questions Platform-Developer-I

Platform Developer I

NEW QUESTION 1

Universal Containers implemented a private sharing model for the Account object. A custom Account search tool was developed with Apex to help sales representatives find accounts that match multiple criteria they specify. Since its release, users of the tool report they can see Accounts they do not own. What should the developer use to enforce sharing permission for the currently logged-in user while using the custom search tool?

- A. Use the schema describe calls to determine if the logged-in users has access to the Account object.
- B. Use the without sharing keyword on the class declaration.
- C. Use the UserInfo Apex class to filter all SOQL queries to returned records owned by the logged-in user.
- D. Use the with sharing keyword on the class declaration.

Answer: D

Explanation:

Use the with sharing keyword on the class declaration. The with sharing keyword ensures that the Apex code respects the object-level, field-level, and record-level sharing settings for the user who is running the Apex code. This means that the code will only return records that the user has access to, according to their Sharing Settings. You can find more information about the with sharing keyword in the official Salesforce documentation (https://developer.salesforce.com/docs/atlas.en-us.apexcode.meta/apexcode/apex_classes_keywords_sharing.htm)

NEW QUESTION 2

A developer has a Visualforce page and custom controller to save Account records. The developer wants to display any validation rule violation to the user. How can the developer make sure that validation rule violations are displayed?

- A. Add custom controller attributes to display the message.
- B. Include <apex:message> on the Visualforce page.
- C. Use a try/catch with a custom exception class.
- D. Perform the DML using the Database.upsert() method.

Answer: B

NEW QUESTION 3

A developer has a single custom controller class that works with a Visualforce Wizard to support creating and editing multiple subjects. The wizard accepts data from user inputs across multiple Visualforce pages and from a parameter on the initial URL.

Which three statements are useful inside the unit test to effectively test the custom controller? Choose 3 answers

- A. insert pageRef.
- B. Test.setCurrentPage(pageRef);
- C. public ExtendedController(ApexPages StandardController cntrl) { }
- D. ApexPages.CurrentPage().getParameters().put('input', 'TestValue');
- E. String nextPage - controller.save().getUrl();

Answer: BDE

NEW QUESTION 4

Cloud Kicks Fitness, an ISV Salesforce partner, is developing a managed package application. One of the application modules allows the user to calculate body fat using the Apex class, BodyFat, and its method, calculateBodyFat(). The product owner wants to ensure this method is accessible by the consumer of the application when developing customizations outside the ISV's package namespace.

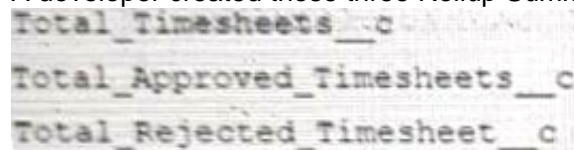
Which approach should a developer take to ensure calculateBodyFat() is accessible outside the package namespace?

- A. Declare the class and method using the public access modifier.
- B. Declare the class as global and use the public access modifier on the method.
- C. Declare the class as public and use the global access modifier on the method.
- D. Declare the class and method using the global access modifier.

Answer: D

NEW QUESTION 5

A developer created these three Rollup Summary fields in the custom object, Project_ct,



The developer is asked to create a new field that shows the ratio between rejected and approved timesheets for a given project. Which should the developer use to Implement the business requirement in order to minimize maintenance overhead?

- A. Record-triggered Flow
- B. Formula field
- C. Apex Trigger
- D. Process Builder

Answer: B

NEW QUESTION 6

Which two statements are true about using the @testSetup annotation in an Apex test class? Choose 2 answers

- A. Records created in the test setup method cannot be updated in individual test methods.

- B. Qo The @testSetup annotation is not supported when the GisTest(SeeAllData=True) annotation is used.
C. Test data is inserted once for all test methods in a class.
D. A method defined with the @testSetup annotation executes once for each test method in the test class and counts towards system limits.

Answer: BD

NEW QUESTION 7

For which three items can a trace flag be configured? Choose 3 answers

- A. Process Builder
B. Visualforce
C. Apex Class
D. Apex Trigger
E. User

Answer: CDE

NEW QUESTION 8

A developer has an integer variable called maxAttempts. The developer needs to ensure that once maxAttempts is initialized, it preserves its value for the length of the Apex transaction; while being able to share the variable's state between trigger executions. How should the developer declare maxAttempts to meet these requirements?

- A. Declare maxAttempts as a member variable on the trigger definition.
B. Declare maxAttempts as a private static variable on a helper class
C. Declare maxAttempts as a constant using the static and final keywords
D. Declare maxAttempts as a variable on a helper class

Answer: C

NEW QUESTION 9

The following code snippet is executed by a Lightning web component in an environment with more than 2,000 lead records:

```
@AuraEnabled
public void static updateLeads() {
    for(Lead thisLead : [SELECT Origin__c FROM Lead]){
        thisLead.LeadSource = thisLead.Origin;
        update thisLead;
    }
}
```

Which governor limit will likely be exceeded within the Apex transaction?

- A. Total number of DML statement issued
B. Total number of SOQL queries issued
C. Total number of records retrieved by SOQL queries
D. Total number of records processed as a result of DML statements

Answer: C

NEW QUESTION 10

Which Lightning code segment should be written to declare dependencies on a Lightning component, c:accountList, that is used in a Visualforce page?

A)

```
<aura:application access="GLOBAL" extends="ltng:outApp">
    <aura:dependency resource="c:accountList"/>
</aura:application>
```

B)

```
<aura:component access="GLOBAL" extends="ltng:outApp">
    <aura:dependency resource="c:accountList"/>
</aura:component>
```

C)

```
<aura:component access="GLOBAL">
    <aura:dependency resource="c:accountList"/>
</aura:component>
```

D)

```
<aura:application access="GLOBAL">
    <aura:dependency resource="c:accountList"/>
</aura:application>
```

A. Option A

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

Answer: A

NEW QUESTION 10

A developer wants to import 500 Opportunity records into a sandbox. Why should the developer choose to use data Loader instead of Data Import Wizard?

- A. Data Loader runs from the developer's browser.
- B. Data Import Wizard does not support Opportunities.
- C. Data Loader automatically relates Opportunities to Accounts.
- D. Data Import Wizard can not import all 500 records.

Answer: B

NEW QUESTION 15

Cloud kicks has a multi-screen flow that its call center agents use when handling inbound service desk calls. At one of the steps in the flow, the agents should be presented with a list of order numbers and dates that are retrieved from an external order management system in real time and displayed on the screen. What should a developer use to satisfy this requirement?

- A. An Apex controller
- B. An Apex REST class
- C. An outbound message
- D. An invocable method

Answer: B

NEW QUESTION 16

A team of developers is working on a source-driven project that allows them to work independently, with many different org configurations. Which type of Salesforce orgs should they use for their development?

- A. Developer sandboxes
- B. Scratch orgs
- C. Full Copy sandboxes
- D. Developer orgs

Answer: B

NEW QUESTION 21

Which action may cause triggers to fire?

- A. Updates to Feed Items
- B. Renaming or replacing a picklist entry
- C. Changing a user's default division when the transfer division option is checked
- D. Cascading delete operations

Answer: A

NEW QUESTION 26

Refer to the following Apex code:

```
Integer x = 0;
do {
    x = 1;
    x++;
} while (x < 1);
System.debug(x);
```

What is the value of x when it is written to the debug log?

- A. 1
- B. 2
- C. 3

Answer: C

NEW QUESTION 31

A developer is debugging the following code to determinate why Accounts are not being created Account a = new Account(Name = 'A'); Database.insert(a, false); How should the code be altered to help debug the issue?

- A. Add a System.debug() statement before the insert method

- B. Add a try/catch around the insert method
- C. Set the second insert method parameter to TRUE
- D. Collect the insert method return value a Saveresult variable

Answer: B

NEW QUESTION 36

A primaryid_c custom field exists on the candidate_c custom object. The field is used to store each candidate's id number and is marked as Unique in the schema definition.

As part of a data enrichment process, Universal Containers has a CSV file that contains updated data for all candidates in the system, the file contains each Candidate's primary id as a data point. Universal Containers wants to upload this information into Salesforce, while ensuring all data rows are correctly mapped to a candidate in the system.

Which technique should the developer implement to streamline the data upload?

- A. Create a Process Builder on the Candidate_c object to map the records.
- B. Create a before Insert trigger to correctly map the records.
- C. Update the primaryid c field definition to mark it as an External Id
- D. Upload the CSV into a custom object related to Candidate_c.

Answer: C

NEW QUESTION 41

Universal Containers has a Visualforce page that displays a table of every Container_c. being Is falling with a view state limit because some of the customers rent over 10,000 containers.

What should a developer change about the Visualforce page to help with the page load errors?

- A. Use Lazy loading and a transient List variable.
- B. Use JavaScript remoting with SOQL Offset.
- C. Implement pagination with an OffsetController.
- D. Implement pagination with a StandardSetController,

Answer: D

NEW QUESTION 42

In terms of the MVC paradigm, what are two advantages of implementing the layer of a Salesforce application using Aura Component-based development over Visualforce? Choose 2 answers

- A. Self-contained and reusable units of an application
- B. Rich component ecosystem
- C. Automatic code generation
- D. Server-side run-time debugging

Answer: AB

NEW QUESTION 45

Refer to the following code snippet for an environment that has more than 200 Accounts belonging to the Technology' industry:

```
for(Account thisAccount : [Select Id, Industry FROM Account LIMIT 250]){
    if(thisAccount.Industry == 'Technology'){
        thisAccount.Is_Tech__c = true;
    }
    update thisAccount;
}
```

which three statements are accurate about debug logs? Choose 3 answers

- A. Debug log levels are cumulative, where FINE log level includes all events logged at the DEBUG, INFO, WARN, and ERROR levels.
- B. The maximum size of a debug log is 5 MB.
- C. Only the 20 most recent debug logs for a user are kept.
- D. Debug logs can be set for specific users, classes, and triggers.
- E. System debug logs are retained for 24 hours.

Answer: CDE

NEW QUESTION 46

A Salesforce Administrator used Flow Builder to create a flow named "accountOnboarding". The flow must be used inside an Aura component.

Which tag should a developer use to display the flow in the component?

- A. Lightning-flow
- B. Aura:flow
- C. Lightning:flow
- D. Aura:flow

Answer: C

NEW QUESTION 51

Consider the following code snippet:

```
public static List<Lead> obtainAllFields(Set<Id> leadIds) {  
    List<Lead> result = new List<Lead>();  
    for(Id leadId : leadIds){  
        result.add([SELECT FIELDS(ALL) FROM Lead WHERE Id = :leadId]);  
    }  
    return result;  
}
```

Given the multi-tenant architecture of the Salesforce platform, what is a best practice a developer should implement and ensure successful execution of the method?

- A. Avoid executing queries without a limit clause.
- B. Avoid returning an empty List of records.
- C. Avoid using variables as query filters.
- D. Avoid performing queries inside for loops.

Answer: D

NEW QUESTION 56

An Apex method, `getAccounts`, that returns a list of Accounts given a `searchTerm`, is available for Lightning Web Components to use.

What is the correct definition of a Lightning Web Component property that uses the `getAccounts` method? A)

```
@AuraEnabled(getAccounts, '$searchTerm')  
accountList;
```

B)

```
@wire(getAccounts, { searchTerm: '$searchTerm' })  
accountList;
```

C)

```
@AuraEnabled(getAccounts, { searchTerm: '$searchTerm' })  
accountList;
```

D)

```
@wire(getAccounts, '$searchTerm')  
accountList;
```

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

Answer: C

NEW QUESTION 61

Universal Container uses Service Cloud with a custom field, `stage_c`, on the Case object.

Management wants to send a follow-up email reminder 6 hours after the `stage_c` field is set to “Waiting on customer”. The Administrator wants to ensure the solution used is bulk safe.

Which two automation tools should a developer recommend to meet these business requirements? Choose 2 answers

- A. Scheduled Flow
- B. Einstein Next Best Action
- C. Record-Triggered Flow
- D. Process Builder

Answer: AC

NEW QUESTION 65

How should a developer write unit tests for a private method in an Apex class?

- A. Use the `SeeAllData` annotation.
- B. Add a test method in the Apex class.
- C. Use the `TestVisible` annotation.
- D. Mark the Apex class as global.

Answer: C

NEW QUESTION 68

A developer is creating a test coverage for a class and needs to insert records to validate functionality. Which method annotation should be used to create records for every method in the test class?

- A. @BeforeTest
- B. @isTest(SeeAllData=True)
- C. @TestSetup
- D. @PreTest

Answer: C

NEW QUESTION 73

Universal Containers has implemented an order management application. Each Order can have one or more Order Line items. The Order Line object is related to the Order via a master-detail relationship. For each Order Line item, the total price is calculated by multiplying the Order Line item price with the quantity ordered. What is the best practice to get the sum of all Order Line item totals on the Order record?

- A. Roll-up summary field
- B. Quick action
- C. Apex trigger
- D. Formula field

Answer: A

NEW QUESTION 74

Which two settings must be defined in order to update a record of a junction object? Choose 2 answers

- A. Read access on the primary relationship
- B. Read/Write access on the secondary relationship
- C. Read/Write access on the primary relationship
- D. Read/Write access on the junction object

Answer: BC

NEW QUESTION 79

Which two sfdx commands can be used to add testing data to a Developer sandbox?

- A. Forced: data:bulk:upsert
- B. Forced: data: object :upsert
- C. Forced: data: tree: upsert
- D. Forced: data:async:upsert

Answer: AC

NEW QUESTION 83

A company has a custom object, Sales, }_Help_Request__c, that has a Lookup relationship to Opportunity. The Seles Help Request__c has a number field, Number_ct_Hours__c, that represents the amount of time spent on the Sales_Help Request__C.

A developer is tasked with creating a field, total_Hour2__c, on Opportunity that should be the sum of all of the Number_of_Hours_c values for the Sales_Help_Request__c records related to that Opportunity.

What should the developer use to implement this?

- A. A roll-up summary field on the sales Help_Request__c object
- B. A trigger on the Opportunity object
- C. A roll-up summary field on the Opportunity object
- D. A record-triggered flow on the Sales Help Request__c object

Answer: B

NEW QUESTION 88

A lead developer creates an Apex interface called "Laptop". Consider the following code snippet:

```
public class SilverLaptop{  
    //code implementation  
}
```

How can a developer use the Laptop Interface within the Silvertaptop class?

- A. @Extends(class=Laptop") public class SilverLaptop
- B. public calss SilverLaptop extends Laptop
- C. @Interface (class="Laptop") public class SilverLaptop
- D. public class Silverlaptop implements Laptop

Answer: B

NEW QUESTION 90

A developer has the following requirements:

- Calculate the total amount on an Order.

- Calculate the line amount for each Line Item based on quantity selected and price.
- Move Line Items to a different Order if a Line Item is not in stock.

Which relationship implementation supports these requirements on its own?

- A. Line Item has a re-parentable master-detail field to Order.
- B. Order has a re-parentable master-detail field to Line Item.
- C. Line Item has a re-parentable lookup field to Order.
- D. Order has a re-parentable lookup field to Line Item.

Answer: A

NEW QUESTION 94

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