

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:19:41

1 of 62. A developer is writing tests for a class and needs to insert records to validate functionality.

Which annotation method should be used to create records for every method in the test class?

- A. @TestSetup
- B. @isTest (SeeAllData=true)
- C. @StartTest
- D. @PreTest

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:19:28

2 of 62. Universal Containers wants to back up all of the data and attachments in its Salesforce org once a month.

Which approach should a developer use to meet this requirement?

- A. Schedule a report.
- B. Define a Data Export scheduled job.
- C. Create a Schedulable Apex class.
- D. Use the Data Loader command line.

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:59

3 of 62. Which two statements accurately represent the MVC framework implementation in Salesforce?

Choose 2 answers

- A. Records created or updated by triggers represent the Model (M) part of the MVC framework.
- B. Validation rules enforce business rules and represent the Controller (C) part of the MVC framework.
- C. Standard and Custom objects used in the app schema represent the View (V) part of the MVC framework.
- D. Lightning component HTML files represent the Model (M) part of the MVC framework.

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:53

- 4 of 62.** Universal Containers has a large number of custom applications that were built using a third-party JavaScript framework and exposed using Visualforce pages. The company wants to update these applications to apply styling that resembles the look and feel of Lightning Experience.

What should the developer do to fulfill the business request in the quickest and most effective manner?

- A. Incorporate the Salesforce Lightning Design System CSS stylesheet into the JavaScript applications.
- B. Enable Available for Lightning Experience, Lightning Communities, and the mobile app on Visualforce pages used by the custom application.
- C. Set the attribute enableLightning to true in the definition.
- D. Rewrite all Visualforce pages as Lightning components.

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:46

5 of 62. Which process automation should be used to send an outbound message without using Apex code?

- A. Workflow Rule
- B. Process Builder
- C. Flow Builder
- D. Strategy Builder

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:40

6 of 62. What does the Lightning Component framework provide to developers?

- A. Support for Classic and Lightning UIs
- B. Templates to create custom components
- C. Prebuilt components that can be reused
- D. Extended governor limits for applications

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:35

7 of 62. What are two benefits of using declarative customizations over code?

Choose 2 answers

- A. Declarative customizations automatically update with each Salesforce release.
- B. Declarative customizations cannot generate run time errors.
- C. Declarative customizations automatically generate test classes.
- D. Declarative customizations generally require less maintenance.

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:30

8 of 62. What are three considerations when using the @InvocableMethod annotation in Apex?

Choose 3 answers

- A. Only one method using the @InvocableMethod annotation can be defined per Apex class.
- B. A method using the @InvocableMethod annotation can have multiple input parameters.
- C. A method using the @InvocableMethod annotation can be declared as Public or Global.
- D. A method using the @InvocableMethod annotation must define a return value.
- E. A method using the @InvocableMethod annotation must be declared as static.

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:25

9 of 62. Which code displays the contents of a Visualforce page as a PDF?

- A. <apex:page contentType="pdf">
- B. <apex:page contentType="application/pdf">
- C. <apex:page renderAs="application/pdf">
- D. <apex:page renderAs="pdf">

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:19

10 of 62. What should a developer use to obtain the Id and Name of all the Leads, Accounts, and Contacts that have the company name "Universal Containers"?

- A. SELECT lead(id, name), account(id, name), contact(id, name) FROM Lead, Account, Contact WHERE Name = 'Universal Containers'
- B. FIND 'Universal Containers' IN Name Fields RETURNING lead(id, name), account(id, name), contact(id, name)
- C. SELECT Lead.Id, Lead.Name, Account.Id, Account.Name, Contact.Id, Contact.Name FROM Lead, Account, Contact WHERE CompanyName = 'Universal Containers'
- D. FIND 'Universal Containers' IN CompanyName Fields RETURNING lead(id, name), account(id, name), contact(id, name)

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:11

11 of 62. How many Accounts will be inserted by the following block of code?

```
for(Integer i = 0 ; i < 500; i++){
    Account a = new Account(Name='New Account ' + i);
    insert a;
}
```

- A. 0
- B. 150
- C. 500
- D. 100

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:18:04

- 12 of 62. A developer created a new trigger that inserts a Task when a new Lead is created. After deploying to production, an outside integration that reads task records is periodically reporting errors.

Which change should the developer make to ensure the integration is not affected with minimal impact to business logic?

- A. Use the Database method with allOrNone set to false.
- B. Deactivate the trigger before the integration runs.
- C. Use a try-catch block after the insert statement.
- D. Remove the Apex class from the integration user's profile.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:57

13 of 62. A developer considers the following snippet of code:

```
Boolean isOK;
integer x;
String theString = 'Hello';

if (isOK == false && theString == 'Hello'){
    x = 1;
} else if (isOK == true && theString == 'Hello') {
    x = 2;
} else if (isOK != null && theString == 'Hello'){
    x = 3;
} else {
    x = 4;
}
```

Based on this code, what is the value of x?

- A. 3
- B. 4
- C. 1
- D. 2

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:50

- 14 of 62. While working in a sandbox, an Apex test fails when run in the Test Framework. However, running the Apex test logic in the Execute Anonymous window succeeds with no exceptions or errors.

Why did the method fail in the sandbox test framework but succeed in the Developer Console?

- A. The test method relies on existing data in the sandbox.
- B. The test method does not use `System.runAs` to execute as a specific user.
- C. The test method is calling an `@future` method.
- D. The test method has a syntax error in the code.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:43

15 of 62. A developer needs to have records with specific field values in order to test a new Apex class.

What should the developer do to ensure the data is available to the test?

- A. Use Anonymous Apex to create the required data.
- B. Use `test.loadData()` and reference a JSON file in Documents.
- C. Use `test.loadData()` and reference a CSV file in a static resource.
- D. Use SOQL to query the org for the required data.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:38

16 of 62. Which two statements are true about using the @testSetup annotation in an Apex test class?

Choose 2 answers

- A. A method defined with the @testSetup annotation executes once for each test method in the test class and counts towards system limits.
- B. In a test setup method, test data is inserted once and made available for all test methods in the test class.
- C. The @testSetup annotation is not supported when the @isTest(SeeAllData=True) annotation is used.
- D. Records created in the test setup method cannot be updated in individual test methods.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:32

17 of 62. A developer must create a Lightning component that allows users to input Contact record information to create a Contact record, including a `Salary__c` custom field.

What should the developer use, along with a lightning-record-edit-form, so that `Salary__c` field functions as a currency input and is only viewable and editable by users that have the correct field level permissions on `Salary__c`?

- A. `<lightning-input type="number" value="Salary__c" formatter="currency">
</lightning-input>`
- B. `<lightning-formatted-number value="Salary__c" format-style="currency">
</lightning-formatted-number>`
- C. `<lightning-input-currency value="Salary__c">
</lightning-input-currency>`
- D. `<lightning-input-field field-name="Salary__c">
</lightning-input-field>`

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:27

18 of 62. Which three steps allow a custom Scalable Vector Graphic (SVG) to be included in a Lightning web component?

Choose 3 answers

- A. Upload the SVG as a static resource.
- B. Import the static resource and provide a variable for it in JavaScript.
- C. Reference the import in the HTML template.
- D. Reference the variable in the HTML template.
- E. Import the SVG as a content asset file.

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:22

19 of 62. Which exception type cannot be caught?

- A. CalloutException
- B. LimitException
- C. A Custom Exception
- D. NoAccessException

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:18

20 of 62. Given the following trigger implementation:

```
trigger leadtrigger on Lead (before update){  
    final ID BUSINESS_RECORDTYPEID = '012500000009Qad';  
  
    for(Lead thisLead : Trigger.new){  
        if(thisLead.Company != null && thisLead.RecordTypeId == BUSINESS_RECORDTYPEID){  
            thisLead.RecordTypeId = BUSINESS_RECORDTYPEID;  
        }  
    }  
}
```

The developer receives deployment errors every time a deployment is attempted from a sandbox to Production.

What should the developer do to ensure a successful deployment?

- A. Ensure the deployment is validated by a System Admin user on Production.
- B. Ensure BUSINESS_RECORDTYPEID is retrieved using Schema.Describe calls.
- C. Ensure a record type with an ID of BUSINESS_RECORDTYPEID exists on Production prior to deployment.
- D. Ensure BUSINESS_RECORDTYPEID is pushed as part of the deployment components.

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:12

1 of 62. Universal Containers uses a simple Order Management app. On the Order Lines, the order line total is calculated by multiplying the item price with the quantity ordered. There is a master-detail relationship between the Order and the Order Lines object.

What is the best practice to get the sum of all order line totals on the order header?

- A. Roll-up summary field
- B. Declarative Roll-up Summaries app
- C. Apex trigger
- D. Process Builder

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:06

22 of 62. 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 orgs
- B. Developer sandboxes
- C. Full Copy sandboxes
- D. Scratch orgs

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:17:00

23 of 62. Since Aura application events follow the traditional publish-subscribe model, which method is used to fire an event?

- A. fire()
- B. emit()
- C. registerEvent()
- D. fireEvent()

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:56

24 of 62. A developer has identified a method in an Apex class that performs resource intensive actions in memory by iterating over the result set of a SOQL statement on the account. The method also performs a DML statement to save the changes to the database.

Which two techniques should the developer implement as a best practice to ensure transaction control and avoid exceeding governor limits?

Choose 2 answers

- A. Use the `Database.Savepoint` method to enforce database integrity.
- B. Use partial DML statements to ensure only valid data is committed.
- C. Use the `@readonly` annotation to bypass the number of rows returned by a SOQL.
- D. Use the `System.Limit` class to monitor the current CPU governor limit consumption.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:51

25 of 62. What is the value of the Trigger.old context variable in a before insert trigger?

- A. A list of newly created sObjects without IDs
- B. null
- C. An empty list of sObjects
- D. Undefined

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:47

26 of 62. A developer must troubleshoot to pinpoint the causes of performance issues when a custom page loads in their org.

Which tool should the developer use to troubleshoot?

- A. AppExchange
- B. Developer Console
- C. Visual Studio Code IDE
- D. Setup Menu

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:41

27 of 62. Instead of sending emails to support personnel directly from Salesforce from the finish method of a batch process, Universal Containers wants to notify an external system in the event that an unhandled exception occurs.

What is the appropriate publish/subscribe logic to meet this requirement?

- A. Publish the error event using the `Eventbus.publish()` method and have the external system subscribe to the event using CometD.
- B. Publish the error event using the `addError()` method and write a trigger to subscribe to the event and notify the external system.
- C. Since this only involves sending emails, no publishing is necessary. Have the external system subscribe to the `BatchApexError` event.
- D. Publish the error event using the `addError()` method and have the external system subscribe to the event using CometD.

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:36

28 of 62. How should a custom user interface be provided when a user edits an Account in Lightning Experience?

- A. Override the Account's Edit button with a Lightning Action.
- B. Override the Account's Edit button with a Lightning Flow.
- C. Override the Account's Edit button with a Lightning page.
- D. Override the Account's Edit button with a Lightning component.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:31

- 29 of 62. How can a developer check the test coverage of active Process Builders and Flows before deploying them in a Change Set?
- A. Use SOQL and the Tooling API.
 - B. Use the ApexTestResult class.
 - C. Use the Code Coverage Setup page.
 - D. Use the Flow Properties page.

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:25

30 of 62. A Lightning component has a wired property, `searchResults`, that stores a list of Opportunities.

Which definition of the Apex method, to which the `searchResults` property is wired, should be used?

- A. `@AuraEnabled(cacheable=false)`
`public static List<Opportunity> search(String term) { /*implementation*/ }`
- B. `@AuraEnabled(cacheable=true)`
`public static List<Opportunity> search(String term) { /*implementation*/ }`
- C. `@AuraEnabled(cacheable=false)`
`public List<Opportunity> search(String term) { /*implementation*/ }`
- D. `@AuraEnabled(cacheable=true)`
`public List<Opportunity> search(String term) { /*implementation*/ }`

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:20

31 of 62. The values 'High', 'Medium', and 'Low' are identified as common values for multiple picklists across different objects.

What is an approach a developer can take to streamline maintenance of the picklists and their values, while also restricting the values to the ones mentioned above?

- A. Create the Picklist on each object and select "Restrict picklist to the values defined in the value set".
- B. Create the Picklist on each object and use a Global Picklist Value Set containing the values.
- C. Create the Picklist on each object as a required field and select "Display values alphabetically, not in the order entered".
- D. Create the Picklist on each object and add a validation rule to ensure data integrity.

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:14

32 of 62. Universal Containers recently transitioned from Classic to Lightning Experience. One of its business processes requires certain values from the Opportunity object to be sent via an HTTP REST callout to its external order management system based on a user-initiated action on the Opportunity detail page. Example values are as follows:

- Name
- Amount
- Account

Which two methods should the developer implement to fulfill the business requirement?

Choose 2 answers

- A. Create a Process Builder on the Opportunity object that executes an Apex immediate action to perform the HTTP REST callout whenever the Opportunity is updated.
- B. Create a Lightning component that performs the HTTP REST callout, and use a Lightning Action to expose the component on the Opportunity detail page.
- C. Create an after update trigger on the Opportunity object that calls a helper method using @Future(Callout=true) to perform the HTTP REST callout.
- D. Create a Visualforce page that performs the HTTP REST callout, and use a Visualforce quick action to expose the component on the Opportunity detail page.

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:16:10

33 of 62. Which statement generates a list of Leads and Contacts that have a field with the phrase 'ACME'?

- A. List<List <sObject>> searchList = [SELECT Name, ID FROM Contact, Lead WHERE Name like '%ACME%'];
- B. List <sObject> searchList = [FIND '"ACME"' IN ALL FIELDS RETURNING Contact, Lead];
- C. Map <sObject> searchList = [FIND '"ACME"' IN ALL FIELDS RETURNING Contact, Lead];
- D. List<List <sObject>> searchList = [FIND '"ACME"' IN ALL FIELDS RETURNING Contact, Lead];

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Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)**Time Remaining : 01:16:04**

34 of 62. A developer must create a CreditCardPayment class that provides an implementation of an existing Payment class.

```
public virtual class Payment {  
    public virtual void makePayment(Decimal amount) { /*implementation*/ }  
}
```

Which is the correct implementation?

- A.

```
public class CreditCardPayment implements Payment {  
    public virtual void makePayment(Decimal amount) { /*implementation*/ }  
}
```
- B.

```
public class CreditCardPayment extends Payment {  
    public override void makePayment(Decimal amount) { /*implementation*/ }  
}
```
- C.

```
public class CreditCardPayment extends Payment {  
    public virtual void makePayment(Decimal amount) { /*implementation*/ }  
}
```
- D.

```
public class CreditCardPayment implements Payment {  
    public override void makePayment(Decimal amount) { /*implementation*/ }  
}
```

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:58

- 35 of 62. A Next Best Action strategy uses an Enhance Element that invokes an Apex method to determine a discount level for a Contact, based on a number of factors.

What is the correct definition of the Apex method?

- A. @InvocableMethod
`global List<List<Recommendation>> getLevel(List<ContactWrapper> input)
{ /*implementation*/ }`
- B. @InvocableMethod
`global static List<Recommendation> getLevel(List<ContactWrapper> input)
{ /*implementation*/ }`
- C. @InvocableMethod
`global Recommendation getLevel(ContactWrapper input)
{ /*implementation*/ }`
- D. @InvocableMethod
`global static List<List<Recommendation>> getLevel(List<ContactWrapper> input)
{ /*implementation*/ }`

Mark this item for later review.

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:53

36 of 62. In the Lightning UI, where should a developer look to find information about a Paused Flow Interview?

- A. In the system debug log by filtering on Paused Flow Interview
- B. On the Paused Flow Interviews related list for a given record
- C. On the Paused Flow Interviews component on the Home page
- D. In the Paused Interviews section of the Apex Flex Queue

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:48

37 of 62. Refer to the following code snippet for an environment has more than 200 Accounts belonging to the 'Technology' industry:

```
for(Account thisAccount : (SELECT Id, Industry FROM Account LIMIT 150)){
    if(thisAccount.Industry == 'Technology'){
        thisAccount.Is_Tech__c = true;
    }
    update thisAccount;
}
```

When the code executes, what happens as a result of the Apex transaction?

- A. The Apex transaction succeeds regardless of any uncaught exception and all processed accounts are updated.
- B. If executed in an asynchronous context, the Apex transaction is likely to fail by exceeding the DML governor limit.
- C. If executed in a synchronous context, the Apex transaction is likely to fail by exceeding the DML governor limit.
- D. The Apex transaction fails with the following message: SObject row was retrieved via SOQL without querying the requested field: Account.Is_Tech__c.

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Please Provide Feedback here

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:43

38 of 62. Which three code lines are required to create a Lightning component on a Visualforce page?

Choose 3 answers

- A. \$Lightning.createComponent
- B. \$Lightning.useComponent
- C. <apex:includeLightning/>
- D. \$Lightning.use
- E. <apex:slds/>

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:37

39 of 62. What are two characteristics related to formulas?

Choose 2 answers

- A. Formulas can reference themselves.
- B. Formulas can reference values in related objects.
- C. Fields that are used in a formula field can be deleted or edited without editing the formula.
- D. Formulas are calculated at runtime and are not stored in the database.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:33

40 of 62. What is a benefit of developing applications in a multi-tenant environment?

- A. Default out-of-the-box configuration
- B. Unlimited processing power and memory
- C. Enforced best practices for development
- D. Access to predefined computing resources

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:29

41 of 62. Which action may cause triggers to fire?

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

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:25

42 of 62. Which two events need to happen when deploying to a production org?

Choose 2 answers

- A. All Apex code must have at least 75% test coverage.
- B. All Visual Flows must have at least 1% test coverage.
- C. All triggers must have some test coverage.
- D. All Process Builder Processes must have at least 1% test coverage.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:21

43 of 62. Which three statements are true regarding custom exceptions in Apex?

Choose 3 answers

- A. A custom exception class must extend the system Exception class.
- B. A custom exception class cannot contain member variables or methods.
- C. A custom exception class can implement one or many interfaces.
- D. A custom exception class name must end with "Exception".
- E. A custom exception class can extend other classes besides the Exception class.

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:14

- 44 of 62. The Job_Application__c custom object has a field that is a master-detail relationship to the Contact object, where the Contact object is the master.

As part of a feature implementation, a developer needs to retrieve a list containing all Contact records where the related Account Industry is 'Technology', while also retrieving the Contact's Job_Application__c records.

Based on the object's relationships, what is the most efficient statement to retrieve the list of Contacts?

- A. [SELECT Id, (SELECT Id FROM Job_Applications__r) FROM Contact WHERE Account.Industry = 'Technology'];
- B. [SELECT Id, (SELECT Id FROM Job_Applications__r) FROM Contact WHERE Accounts.Industry = 'Technology'];
- C. [SELECT Id, (SELECT Id FROM Job_Application__c) FROM Contact WHERE Account.Industry = 'Technology'];
- D. [SELECT Id, (SELECT Id FROM Job_Applications__c) FROM Contact WHERE Accounts.Industry = 'Technology'];

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:15:08

- 45 of 62.** A developer writes a trigger on the Account object on the before update event that increments a count field. A workflow rule also increments the count field every time that an Account is created or updated. The field update in the workflow rule is configured to not re-evaluate workflow rules.

What is the value of the count field if an Account is inserted with an initial value of zero, assuming no other automation logic is implemented on the Account?

- A. 1
- B. 4
- C. 2
- D. 3

Mark this item for later review.

Provide question feedback here (optional):

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Salesforce Certified Platform Developer I (WI22)**Time Remaining : 01:15:03****46 of 62.** What is the result of the following code snippet?

```
public void doWork(Account acct){  
    for (Integer i = 0; i <= 200; i++) {  
        insert acct;  
    }  
}
```

- A. 0 Accounts are inserted.
- B. 1 Account is inserted.
- C. 200 Accounts are inserted.
- D. 201 Accounts are inserted.

 Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:58

47 of 62. 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?

- A. Line Item has a master-detail field to Order and the master can be re-parented.
- B. Line Item has a lookup field to Order and there can be many Orders per Line Items.
- C. Order has a lookup field to Line Item and there can be many Line Items per Order.
- D. Order has a master-detail field to Line Item and there can be many Line Items per Order.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Time Remaining : 01:14:53

48 of 62. In the following example, which sharing context will myMethod execute when it is invoked?

```
public Class myClass {  
    public void myMethod() { /* implementation */ }  
}
```

- A. Sharing rules will be enforced for the running user.
- B. Sharing rules will be inherited from the calling context.
- C. Sharing rules will not be enforced for the running user.
- D. Sharing rules will be enforced by the instantiating class.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)**Time Remaining : 01:14:48**

49 of 62. A developer must create a DrawList class that provides capabilities defined in the Sortable and Drawable interfaces.

```
public interface Sortable {  
    void sort();  
}  
  
public interface Drawable {  
    void draw();  
}
```

Which is the correct implementation?

- A. public class DrawList implements Sortable, Drawable {
 public void sort() { /*implementation*/}
 public void draw() { /*implementation*/}
}
- B. public class DrawList extends Sortable, Drawable {
 public void sort() { /*implementation*/}
 public void draw() { /*implementation*/}
}

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:40

- 50 of 62. Universal Containers (UC) uses a custom object called Vendor. The Vendor custom object has a master-detail relationship with the standard Account object.

Based on some internal discussions, the UC administrator tried to change the master-detail relationship to a lookup relationship but was not able to do so.

What is a possible reason that this change was not permitted?

- A. The Account object is included on a workflow on the Vendor object.
- B. The Vendor object must use a master-detail field for reporting.
- C. The Vendor records have existing values in the Account object.
- D. The Account records contain Vendor roll-up summary fields.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:35

- 51 of 62.** A developer is creating a page that allows users to create multiple Opportunities. The developer is asked to verify the current user's default Opportunity record type, and set certain default values based on the record type before inserting the record.

How can the developer find the current user's default record type?

- A. Query the Profile where the ID equals `userInfo.getProfileID()` and then use the `profile.Opportunity.getDefaultRecordType()` method.
- B. Use the `Schema.userInfo.Opportunity.getDefaultRecordType()` method.
- C. Create the opportunity and check the `opportunity.recordType`, which will have the record ID of the current user's default record type, before inserting.
- D. Use `Opportunity.SObjectType.getDescribe().getRecordTypeInfo()` to get a list of record types, and iterate through them until `isDefaultRecordTypeMapping()` is true.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:30

52 of 62. What should a developer do to check the code coverage of a class after running all tests?

- A. Select and run the class on the Apex Test Execution page in the Developer Console.
- B. View the Code Coverage column in the list view on the Apex Classes page.
- C. View the code coverage percentage for the class using the Overall Code Coverage panel in the Developer Console Tests tab.
- D. View the Class Test Percentage tab on the Apex Class list view in Salesforce Setup.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:24

53 of 62. A developer must write an Apex method that will be called from a Lightning component. The method may delete an Account stored in the accountRec variable.

Which method should a developer use to ensure only users that should be able to delete Accounts can successfully perform deletions?

- A. Schema.sObjectType.Account.isDeletable()
- B. accountRec.isDeletable()
- C. Account.isDeletable()
- D. accountRec.sObjectType.isDeletable()

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:15

54 of 62. What is an example of a polymorphic lookup field in Salesforce?

- A. The WhatId field on the standard Event object
- B. A custom field, Link__c, on the standard Contact object that looks up to an Account or a Campaign
- C. The LeadId and ContactId fields on the standard Campaign Member object
- D. The ParentId field on the standard Account object

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)**Time Remaining : 01:14:09**

- 55 of 62. A developer created these three roll-up summary fields on the custom object, Project__c:

Total_Timesheets__c
Total_Approved_Timesheets__c
Total_Rejected_Timesheet__c

The developer is asked to create a new field that shows the ratio between rejected and approved timesheets for a given project.

What are two benefits of choosing a formula field instead of an Apex trigger to fulfill the request?

Choose 2 answers

- A. A test class will validate the formula field during deployment.
- B. Using a formula field reduces maintenance overhead.
- C. A formula field will calculate the value retroactively for existing records.
- D. A formula field will trigger existing automation when deployed.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:14:00

56 of 62. 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 variable on a helper class.
- D. Declare `maxAttempts` as a constant using the `static` and `final` keywords.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:53

57 of 62. A developer wants to invoke an outbound message when a record meets a specific criteria.

Which two features satisfy this use case?

Choose 2 answers

- A. Process Builder can be used to check the record criteria and send an outbound message without Apex code.
- B. Next Best Action can be used to check the record criteria and send an outbound message.
- C. Flow Builder can be used to check the record criteria and send an outbound message.
- D. Approval Process has the capability to check the record criteria and send an outbound message without Apex code.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:45

- 58 of 62. Universal Containers hires a developer to build a custom search page to help users find the Accounts they want. Users will be able to search on Name, Description, and a custom comments field.

Which consideration should the developer be aware of when deciding between SOQL and SOSL?

Choose 2 answers

- A. SOSL is able to return more records.
- B. SOQL is able to return more records.
- C. SOSL is faster for text searches.
- D. SOQL is faster for text searches.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:38

- 59 of 62. 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 permissions for the currently logged-in user while using the custom search tool?

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

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:32

60 of 62. Which two are best practices when it comes to Aura component and application event handling?

Choose 2 answers

- A. Use component events to communicate actions that should be handled at the application level.
- B. Reuse the event logic in a component bundle, by putting the logic in the helper.
- C. Try to use application events as opposed to component events.
- D. Handle low-level events in the event handler and re-fire them as higher-level events.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:25

- 61 of 62. A developer is asked to create a Visualforce page that displays some Account fields as well as fields configured on the page layout for related Contacts.

How should the developer implement this request?

- A. Use the <apex:relatedList> tag.
- B. Create a controller extension.
- C. Add a method to the standard controller.
- D. Use the <apex:include> tag.

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here,,,

Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:16

62 of 62. Which Salesforce feature allows a developer to see when a user last logged in to Salesforce if real-time notification is not required?

- A. Calendar Events
- B. Asynchronous Data Capture Events
- C. Event Monitoring Log
- D. Developer Log

Mark this item for later review.

Provide question feedback here (optional):

Please Provide Feedback here...



Salesforce Certified Platform Developer I (WI22)

Time Remaining : 01:13:05

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:	62
Number of Items Unanswered:	0
Number of Items Marked for Review:	0

Answers

1.A	2.B	3.AB	4.A
5.A	6.C	7.CA	8.FCA
9.D	10.B	11.A	12.A
13.B	14.A	15.C	16.CA
17.D	18.DAB	19.B	20.D
21.A	22.D	23.A	24.DA
25.B	26.B	27.A	28.D
29.A	30.B	31.B	32.BD
33.D	34.D	35.D	36.D
37.A	38.DAC	39.DB	40.A
41.C	42.CA	43.DAC	44.A
45.C	46.A	47.A	48.B
49.A	50.D	51.D	52.D
53.A	54.A	55.CB	56.B
57.DC	58.CB	59.C	60.BD
61.A	62.C		

Salesforce Certified Platform Developer I (WI22)

Time Taken: 32 minutes of 105 minutes total

Result: Pass

Topic	Percentage Correct
Salesforce Fundamentals	50%
Data Modeling and Management	100%
Process Automation and Logic	91%
User Interface	100%
Testing, Debugging, and Deployment	70%

Congratulations! You have successfully completed the certification exam to become a Salesforce Certified Platform Developer I. Welcome to the Salesforce world of Certified Professionals!

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