Vendor: Salesforce

Exam Code: CRT-450

Exam Name: Salesforce Certified Platform Developer I

Version: DEMO

QUESTION 1
Why would a developer consider using a custom controller over a controller extension?

A. To increase the SOQL query governor limits.
B. To implement all of the logic for a page and bypass default Salesforce functionality
C. To leverage built-in functionality of a standard controller
D. To enforce user sharing settings and permissions

Answer: B

QUESTION 2
A developer wants to override a button using Visualforce on an object.
What is the requirement?

A. The controller or extension must have a PageReference method.
B. The standardController attribute must be set to the object.
C. The action attribute must be set to a controller method.
D. The object record must be instantiated in a controller or extension.

Answer: B

QUESTION 3
A lead object has a custom field Prior_Email__c.
The following trigger is intended to copy the current Email into the Prior_Email__c field any time
the Email field is changed:

```
trigger test on Lead (before update) {
    for(Lead ld: trigger.new)
    {
        if(ld.Email != trigger.oldMap.get (ld.ld).email)
        {
            ld.Prior_Email__c = trigger.old,ap.get(ld.ld).email;
            update ld;
        }
    }
}
```

Which type of exception will this trigger cause?

A. A null reference exception
B. A compile time exception
C. A DML exception
D. A limit exception when doing a bulk update

Answer: C

QUESTION 4
How should a developer create a new custom exception class?

A. public class CustomException extends Exception{}

B. CustomException ex = new (CustomException)Exception();
C. public class CustomException implements Exception{}
D. (Exception)CustomException ex = new Exception();

Answer: A

QUESTION 5
Which two number expressions evaluate correctly? (Choose two.)

A. Double d = 3.14159;
B. Integer I = 3.14159;
C. Decimal d = 3.14159;
D. Long I = 3.14159;

Answer: AC

QUESTION 6
How can a developer set up a debug log on a specific user?

A. It is not possible to setup debug logs for users other than yourself.
B. Ask the user for access to their account credentials, log in as the user and debug the issue.
C. Create Apex code that logs code actions into a custom object.
D. Set up a trace flag for the user, and define a logging level and time period for the trace.

Answer: D

QUESTION 7
A developer needs to create a Visualforce page that displays Case data. The page will be used
by both support reps and support managers. The Support Rep profile does not allow visibility of
the Customer_Satisfaction__c field, but the Support Manager profile does.
How can the developer create the page to enforce Field Level Security and keep future
maintenance to a minimum?

A. Create one Visualforce Page for use by both profiles.
B. Use a new Support Manager permission set.
C. Create a separate Visualforce Page for each profile.
D. Use a custom controller that has the with sharing keywords.

Answer: D

QUESTION 8
When an Account's custom picklist field called Customer Sentiment is changed to a value of
"Confused", a new related Case should automatically be created.
Which two methods should a developer use to create this case? (Choose two.)

A. Process Builder
B. Apex Trigger
C. Custom Button
D. Workflow Rule

Answer: AB

QUESTION 9
What are three characteristics of static methods? (Choose three.)

A. Initialized only when a class is loaded
B. A static variable outside of the scope of an Apex transaction
C. Allowed only in outer classes
D. Allowed only in inner classes
E. Excluded from the view state for a Visualforce page

Answer: ACE

QUESTION 10
What are two uses for External IDs? (Choose two.)

A. To create relationships between records imported from an external system.
B. To create a record in a development environment with the same Salesforce ID as in another environment
C. To identify the sObject type in Salesforce
D. To prevent an import from creating duplicate records using Upsert

Answer: AD

QUESTION 11
A developer wrote a unit test to confirm that a custom exception works properly in a custom controller, but the test failed due to an exception being thrown.
Which step should the developer take to resolve the issue and properly test the exception?

A. Use try/catch within the unit test to catch the exception.
B. Use the finally bloc within the unit test to populate the exception.
C. Use the database methods with all or none set to FALSE.
D. Use Test.isRunningTest() within the custom controller.

Answer: A

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