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Salesforce Certification for Platform Developer II

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**QUESTION 1**

A developer created a class that implement he Queueable interface, as follows:

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

Which two actions should the developer take to successfully execute the test class? Choose 2 answers

A. Ensure the running user of the test class has, at least, the View All permission on the Order object

B. Enclose System.enqueueJob (new orderQueueable Job ( }) within Test. starttest and Test, stoptest ()

C. Implement seeAllData-true to ensure the Queueable )ob is able to run in bulk mode.

D. Implement Test.isRunningtest ( ) to prevent chaining jobs during test execution.

Correct Answer: CD

**QUESTION 2**

A company wants to build a custom Aura Component that will display a specified Account Field Set and that can only be added to the Account record page.

Which design resource configuration should be used?

```
A. <design:component label="Account FS Component">
       <design:attribute name="fieldSetName" Label="Field Set Name" />
       <sfdc:objects>
           <sfdc:object>FieldSet</sfdc:object>
       </sfdc:objects>
   </design:component>
B. <design:component label="Account FS Component">
       <design:attribute name="fieldSetName" label="Field Set Name" />
       <sfdc:objects>
           <sfdc:object>Account</sfdc:object>
       </sfdc:objects>
   </design:component>
C. <design:component label="Account FS Component">
       <aura:attribute name="fieldSetName" label="Field Set Name" />
       <sfdc:objects>
           <sfdc:object>FieldSet</sfdc:object>
       </sfdc:objects>
   </design:component>
D. <design:component label="Account FS Component">
       <aura:attribute name="fieldSetName" label="Field Set Name" />
       <sfdc:objects>
           <sfdc:object>Account</sfdc:object>
       </sfdc:objects>
   </design:component>
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B


QUESTION 3

A developer is asked to build a solution that will automatically send an email to the Customer when an Opportunity stage changes. The solution must scale to allow for 10,000 emails per day. The criteria to send the email should be evaluated after all Workflow Rules have fired. What is the optimal way to accomplish this?

A. Use a Workflow Email Alert.

B. Usea MassEmailMessage() with an Apex Trigger.

C. Use a SingleEmailMessage() with an Apex Trigger.

D. Use an Email Alert with Process Builder.

Correct Answer: D


QUESTION 4

Refer to the code segment above.

```
Line   1 trigger ContactTrigger on Contact (before insert, before update)
Line   2 {
Line   3     Map<Id,Account> accountMap = new Map<Id,Account>();
Line   4     for(Contact c : Trigger.new)
Line   5     {
Line   6         Account a = [SELECT Id, Name, BillingCountry FROM Account WHERE Id := c.AccountId];
Line   7         accountMap.put(a.Id,a);
Line   8     }
Line   9
Line  10     //Do stuff with accountMap
Line  11     for(Contact c : Trigger.new)
Line  12     {
Line  13         Account a = accountMap.get(c.AccountId);
Line  14         if(a != null)
Line  15         {
Line  16             c.BillingCountry = a.BillingCountry;
Line  17         }
Line  18     }
Line  19
Line  20     update Trigger.new;
Line  21 }
```

When following best prachces for writing Apex triggers, which two lines are wrong or cause for concern? Choose 2 answers

A. Lines

B. Line 12

C. Line 16

D. Line 20

Correct Answer: AD

**QUESTION 5**

A developer creates an application event that has triggered an infinite loop. What may have caused this problem?

A. The event has multiple handlers registered in the project.

B. The event handler calls a trigger.

C. An event is fired ontouchend" and is unhandled.

D. The event Is fired from a custom renderer.

Correct Answer: D

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