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QUESTION 1

A company has reference data stored in multiple Custom Metadata records that represent default information for certain.

When a Contact is inserted, the default information should be set on the Contact from the Custom Metadata records .. Address information.

What is the optimal way to automate this?

- A. Process Builder
- B. Apex Trigger
- C. Workflow Rule
- D. Visual Flow

Correct Answer: A

QUESTION 2

Which code statement includes an Apex method named updateAccount in the class AccountController for use in a Lightning web component?

- A. `Import updateAccounts from AccountController\';`
- B. `Import updateAccounts from @salesforceapexAccountControllerupdateAccounts\';`
- C. `Import updateAccounts from @salesforceapex AccountController\';`
- D. `Import updateAccounts from AccountControllerupdateAccount\';`

Correct Answer: C

QUESTION 3

Universal Containers has a Visualforce page that displays a table every Container_c being rented by a gives Account.. failing because some of the customers rent over 100,000 containers. What should a developer change about the Visualforce page to help with the page load errors?

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

Correct Answer: B

QUESTION 4

```
@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.

Correct Answer: B

QUESTION 5

A developer is developing a reusable Aura Component that will reside on an sObject Lightning Page with the following HTML snippet: