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**QUESTION 1**

A corporation has many different Salesforce orgs, with some different objects and some common objects, and wants to build a single Java application that can create, retrieve, and update common object records in all of the different orgs.

Which method of integration should the application use?

- A. Apex REST Web Service
- B. SOAP API with the partner WSDL
- C. SOAP API with the Enterprise WSDL
- D. Metadata API

Correct Answer: C

Reference: https://developer.salesforce.com/docs/atlas.en-us.api.meta/api/sforce_api_quickstart_intro.htm

QUESTION 2

In a previous data audit, it was determined that close to 5 million Opportunity records are stored within the Salesforce environment. The organization-wide default for the object are set to Public Read-Only and most opportunities are related to

an external case.

The method is called from a Lightning web component. Some end users do not provide a cased value and experience low performance while running the query.

Which two techniques should the developer implement to avoid low performance queries from executing? Choose 2 answers

- A. Implement a LIMIT clause within the SOQL query to restrict the result set.
- B. Ensure the user-provided input is not null before executing the SOQL query.
- C. Implement the with sharing keyword on the Apex class.
- D. Use SOSL instead of SOQL queries to perform text-based searches.

Correct Answer: AD

QUESTION 3

Which statement is considered a best practice for writing bulk safe Apex Triggers?

- A. Perform all DML operations from within a Future Method.
- B. Instead of DML statements, use the Database methods with allOrNone set to False.



C. Add records to collections and perform DML operations against these collections.

D. Add LIMIT 50000 to every SOQL statement

Correct Answer: C

QUESTION 4

Account object has a field, Audit_Code__, that is used to specify what type of auditing the Account needs and a Lookup to user, Auditor__ that is the assigned auditor.

When an Account is initially created, the user specifies the Audit_Code__. Each User in the org has a unique text field, that is used to automatically assign the correct user to the Account Auditor__ field.

```
trigger AccountTrigger on Account(before insert) {
    AuditAssigner.setAuditor(trigger.new);
}

public class AuditAssigner {
    public static void setAuditor(List<Account> accounts) {
        for (User u : [SELECT Id, Audit_Code__c FROM User]) {
            for (Account a : accounts) {
                if (u.Audit_Code__c == a.Audit_Code__c) {
                    a.Auditor__c = u.Id;
                }
            }
        }
    }
}
```

What should be changed to most optimize the code's efficiency? Choose 2 answers

- A. Build a Map of audit code to accounts.
- B. Add an initial SOQL query to get all distinct audit codes.
- C. Add a WHERE clause to the SOQL query to filter On audit codes.
- D. Build a Map of Account Id to audit codes.

Correct Answer: AC

QUESTION 5

A company has a custom object, Order__c, that has a custom picklist field, Status__c, with values of 'New', 'In Progress', or 'Fulfilled' and a lookup field, Contact__c, to Contact.



Which SOQL query will return a unique list of all the Contact records that have no `Fulfilled` Orders?

- A. SELECT Id FROM Contact WHERE Id NOT IN (SELECT Id FROM Order__c WHERE Status__c = `Fulfilled`)
- B. SELECT Contact__c FROM Order__c WHERE Status__c `Fulfilled`
- C. SELECT Id FROM Contact WHERE Id NOT IN (SELECT Contact__c FROM Order__c WHERE Status__c = `Fulfilled`)
- D. SELECT Contact__c FROM Order__c WHERE Id NOT IN (SELECT Id FROM Order__c Where Status__c = `Fulfilled`)

Correct Answer: D

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