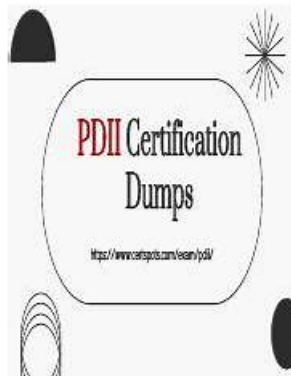


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## Salesforce Platform Developer II Sample Questions (Q19-Q24):

### NEW QUESTION # 19

A developer wants to write a generic Apex method that will compare the Salesforce Name filed between any two object records, for example to compare the Name field of an Account and an Opportunity; or the name of an Account and a Contact. How should the developer do this?

- A. Use the salesforce metadata API to extract the value of each object and compare the name fields
- **B. Cast each object into an sObject and use sObject.get(Name') to compare the Name fields.**
- C. Invoke a Schema.describe() function to compare the values of each Name field.
- D. Use a String.replace( ) method to parse the contents of each Name field.

**Answer: B**

### NEW QUESTION # 20

The Account object has a field, Audit\_Code\_c, that is used to specify what type of auditing the Account needs and a Lookup to User, Auditor\_c, that is the assigned auditor. When an Account is initially created, the user specifies the Audit\_Code c. Each User in the org has a unique text field, Audit\_Code\_e, that is used to automatically assign the correct user to the Account's Auditor\_c field.

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

Choose 2 answers

- **A. Build a Map<string, List<Account>> of audit code to accounts.**
- **B. Add a WHERE clause to the SOQL query to filter on audit codes.**
- C. Build a Map<Id, List<string>>of Account Id to audit codes.
- D. Add an initial SOQL query to get all distinct audit codes.

**Answer: A,B**

Explanation:

To optimize the code's efficiency when assigning users to the Account's Auditor field based on the audit code, the following changes should be considered:

B: Building a map of audit code to accounts (Map<string, List<Account>>) would allow for efficient grouping of accounts by their audit code. This would make it easier to process accounts with the same audit code in a single operation, reducing the number of SOQL queries and DML operations needed.

D: Adding a WHERE clause to the SOQL query to filter on audit codes would limit the number of records returned by the query. This means the code only processes relevant User records with matching audit codes, thereby reducing the processing time and memory consumption.

Option A is not recommended because querying for all distinct audit codes without any context of the accounts being processed could be inefficient. Option C is less effective because it would involve creating a mapping of Account Ids to audit codes, which doesn't aid in the efficient assignment of auditor to accounts.

References:

Salesforce Developer Guide on Maps: Apex Maps

Salesforce Developer Guide on SOQL Queries: SOQL SELECT Syntax

### NEW QUESTION # 21

Which are relevant practices while analyzing the timeline of different types of transactions in the execution overview panel? (Choose two.)

- **A. Log lines in the execution log panel can be analyzed for details about specific events**
- B. The execution tree can be used with the execution log to filter and get specific information about events
- C. The performance tree should be use to analyze events further starting from the one that take the least amount of time
- **D. Multiple short bursts of Apex events should be analyzed since they can add up to a significant amount of time**

**Answer: A,D**

### NEW QUESTION # 22

A developer created a Lightning web component for the Account record page that displays the five most recently contacted

Which two lines must change in the above code to make the Apex method able to be wired?

- A. Remove private from line 09.
- B. Add @AuraEnabled {cacheable=true} to line 08.
- C. Add @AuraEnabled {cacheable=true} to line 03.
- D. Add public to line 04.

- A. An Apex Trigger on Request\_\_c
- B. A Process on Request\_\_c
- C. A Process on Opportunity
- **D. An Apex Trigger on Opportunity**

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