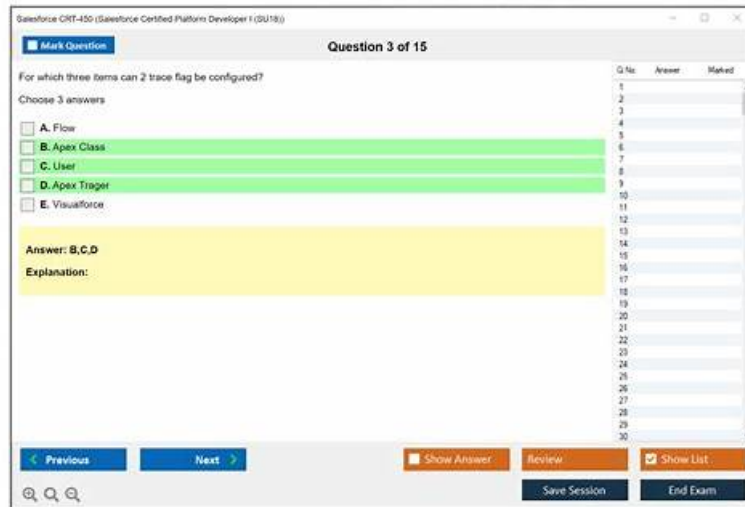


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Salesforce Certified Platform Developer I Sample Questions (Q193-Q198):

NEW QUESTION # 193

The Account object in an organization has a master detail relationship to a child object called Branch. The following automations exist:

- * Rollup summary fields
- * Custom validation rules
- * Duplicate rules

A developer created a trigger on the Account object.

What two things should the developer consider while testing the trigger code?
Choose 2 answers

- **A. Rollup summary fields can cause the parent record to go through Save.**
- B. Duplicate rules are executed once all DML operations commit to the database.
- C. The validation rules will cause the trigger to fire again.
- **D. The trigger may fire multiple times during a transaction.**

Answer: A,D

NEW QUESTION # 194

A developer is implementing an Apex class for a financial system. Within the class, the variables 'creditAmount' and 'debitAmount' should not be able to change once a value is assigned.

In which two ways can the developer declare the variables to ensure their value can only be assigned one time? Choose 2 answers

- **A. Use the final keyword and assign its value in the class constructor.**
- B. Use the static keyword and assign its value in the class constructor.
- C. Use the static keyword and assign its value in a static initializer.
- **D. Use the final keyword and assign its value when declaring the variable.**

Answer: A,D

Explanation:

To ensure that the variables creditAmount and debitAmount cannot change once assigned, the final keyword should be used.

Option B: Use the final keyword and assign its value in the class constructor.

Declaring a variable as final allows it to be assigned once.

Assigning the value in the constructor is acceptable for instance variables.

Option D: Use the final keyword and assign its value when declaring the variable.

Assigning the value at declaration ensures it cannot be changed later.

Why Not Other Options:

Option A: Using static with assignment in the constructor is invalid because static variables belong to the class, not instances.

Option C: Using static and assigning in a static initializer doesn't prevent reassignment unless final is also used.

Reference:

Final Variables:

"You can declare instance variables as final. A final variable can only be assigned a value once, either when you declare it or in the constructor."

- Apex Developer Guide: Classes, Objects, and Interfaces

NEW QUESTION # 195

Consider the following code snippet:

```
public static List<Lead> obtainAllFields(Set<Id> leadIds) {  
    List<Lead> result = new List<Lead>();  
    for (Id leadId : leadIds) {  
        result.add([SELECT FIELDS(ALL) FROM Lead WHERE Id = :leadId]);  
    }  
    return result;  
}
```

Given the multi-tenant architecture of the Salesforce platform, what is a best practice a developer should implement to ensure successful execution of the method?

- A. Avoid using variables as query filters.
- B. Avoid returning an empty List of records.
- **C. Avoid performing queries inside for loops.**
- D. Avoid executing queries without a limit clause.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The provided code runs a SOQL query inside a for loop, which violates Salesforce's governor limit of 100 SOQL queries per transaction. To avoid hitting these limits, the best practice is to perform queries outside of loops by using a single query that retrieves all required records at once.

Reference:

Bulkification Best Practices

NEW QUESTION # 196

Which one do you like?

What should a developer consider for an environment that has over 10,000 Case records?



- A. The try/catch block will handle exceptions thrown by governor limits.
- **B. The transaction will fail due to exceeding the governor limit.**
- C. The transaction will succeed and changes will be committed.
- D. The try/catch block will handle any DML exceptions thrown.

Answer: B

NEW QUESTION # 197

What can be easily developed using the Lightning Component framework?

- **A. Lightning Pages**
- B. Customized JavaScript buttons
- C. Salesforce Classic user interface pages
- D. Salesforce integrations

Answer: A

Explanation:

Why Lightning Pages?

The Lightning Component framework is designed for building responsive Lightning Pages.

Allows for dynamic and modular development.

Why Not Other Options?

A: Salesforce Classic does not support Lightning Components.

C: JavaScript buttons are replaced by Quick Actions in Lightning Experience.

D: While integrations are possible, the framework is not primarily used for integrations.

References: Lightning Components Overview: <https://developer.salesforce.com/docs/component-library/documentation/en/lwc>

NEW QUESTION # 198

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