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Salesforce Certified Platform Developer I Sample Questions (Q84-Q89):

NEW QUESTION # 84

Which three data types can a SOQL query return?

Choose 3 answers

- A. sObject
- B. dg Integer
- C. List
- D. O Long
- E. Double

Answer: A,B,C

NEW QUESTION # 85

Given the following Anonymous Block:

```
Given the following Anonymous Block: salesforce
List<Case> casesToUpdate = new List<Case>();
for(case thisCase : [Select ID, Status FROM Case LIMIT 50000]){
    thisCase.Status = 'Working';
    casesToUpdate.add(thisCase);
}
try{
    Database.update(casesToUpdate, false);
} catch(Exception e){
    System.debug(e.getMessage());
}
```

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

Answer: C

NEW QUESTION # 86

A developer executes the following query in Apex to retrieve a list of contacts for each account:

List<account> accounts = [Select ID, Name, (Select ID, Name from Contacts) from Account] ; Which two exceptions may occur when it executes? (Choose two.)

- A. CPU limit exception due to the complexity of the query.
- B. SOQL query limit exception due to the number of contacts.
- C. SOQL query row limit exception due to the number of contacts.
- D. SOQL query row limit exception due to the number of accounts.

Answer: B,D

NEW QUESTION # 87

How can a developer check the test coverage of autolaunched Flows before deploying them in a change set?

- A. Use the Flow Properties page.
- B. Use the Code Coverage Setup page,
- C. Use the ApextestResult class.
- D. Use SOQL and the Tooling API.

Answer: D

NEW QUESTION # 88

A developer wrote a unit test to confirm that a custom exception works properly in a custom controller, but the test failed due to an exception being thrown.

Which step should the developer take to resolve the issue and properly test the exception?

- A. Use the finally bloc within the unit test to populate the exception.
- B. Use try/catch within the unit test to catch the exception.
- C. Use the database methods with all or none set to FALSE.
- D. Use Test.isRunningTest() within the custom controller.

Answer: B

NEW QUESTION # 89

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