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Salesforce Certified Platform Developer I certification is an internationally-recognized validation that identifies persons who earn it as possessing skilled as a Salesforce Certified Platform Developer I. If a candidate wants significant improvement in career growth needs enhanced knowledge, skills, and talents. The Salesforce PDI Exam provides proof of this advanced knowledge and skill. If a candidate has knowledge of associated technologies and skills that are required to pass the Salesforce PDI Exam then he should take this exam.

Salesforce Platform Developer I (PDI) Sample Questions (Q50-Q55):

NEW QUESTION # 50

Where are two locations a developer can look to find information about the status of batch or future methods?

Choose 2 answers

- **A. Apex Jobs**
- B. Developer Console
- C. Apex Flex Queue
- D. Paused Flow Interviews component

Answer: A

NEW QUESTION # 51

What is a benefit of developing applications in a multi-tenant environment?

- **A. Enforced best practices for development**
- B. Access to predefined computing resources
- C. Unlimited processing power and memory
- D. Default out-of-the-box configuration

Answer: A

NEW QUESTION # 52

How would a developer change the field type of a custom field on the Account object from string to an integer?

- A. Make the changes in the developer console, and then the change will automatically be reflected in the Apex code.
- B. Make the change in the declarative UI, then update the field type to an integer field in the Apex code.
- C. Make the change in the declarative UI, and then the change will automatically be reflected in the Apex code.
- **D. Remove all references in the code, make the change in the declarative UI, and restore the references with the new type.**

Answer: D

NEW QUESTION # 53

Universal Containers wants a list button to display a Visualforce page that allows users to edit multiple records.

Which Visualforce feature supports this requirement?

- A. Controller Extension and <apex:listButton> tag
- B. Standard Controller with Custom List Controller extension
- **C. Standard controller and the recordsetvar page attribute**
- D. Custom List Controller with recordSetVar page attribute

Answer: C

Explanation:

Option C: Standard controller and the recordSetVar page attribute

Correct Answer.

Using the recordSetVar attribute with a standard controller enables the Visualforce page to access a set of records selected from a list view.

This allows users to edit multiple records.

recordSetVar is used with standard list controllers, not custom controllers.

Option A: Controller Extension and <apex:listButton> tag

Incorrect.

There is no <apex:listButton> tag in Visualforce.

Option B: Standard Controller with Custom List Controller extension

Incorrect.

A custom list controller extension is unnecessary when using recordSetVar with a standard controller.

Conclusion:

The Visualforce feature is Standard controller and the recordSetVar page attribute, which is Option C.

Reference:

Using Standard List Controllers

Option D: Custom List Controller with recordSetVar page attribute

Incorrect.

NEW QUESTION # 54

Given the following Anonymous block:

```
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());
}
```

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

```
casesToUpdate.add(thisCase);
}
try{
    Database.update(casesToUpdate, false);
}catch(Exception e){
    System.debug(e.getMessage());
}
```

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 try-catch block will handle any DML exceptions thrown,
- D. The transaction will succeed and changes will be committed.

Answer: B

Explanation:

The code provided processes all Case records in a single transaction. Since it attempts to process over 10,000 records, it exceeds the Salesforce governor limit of 50,000 DML rows per transaction, causing the transaction to fail.

* Governor Limits on DML Rows (C): Salesforce enforces a governor limit of 50,000 rows for DML operations per transaction. In this case, if the SELECT query retrieves over 50,000 records, the Database.

update call will hit this limit and throw a System.LimitException.

Reference: Apex Governor Limits

Why the Try-Catch Block Fails to Handle Limits (B & D): Governor limit exceptions (System.

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