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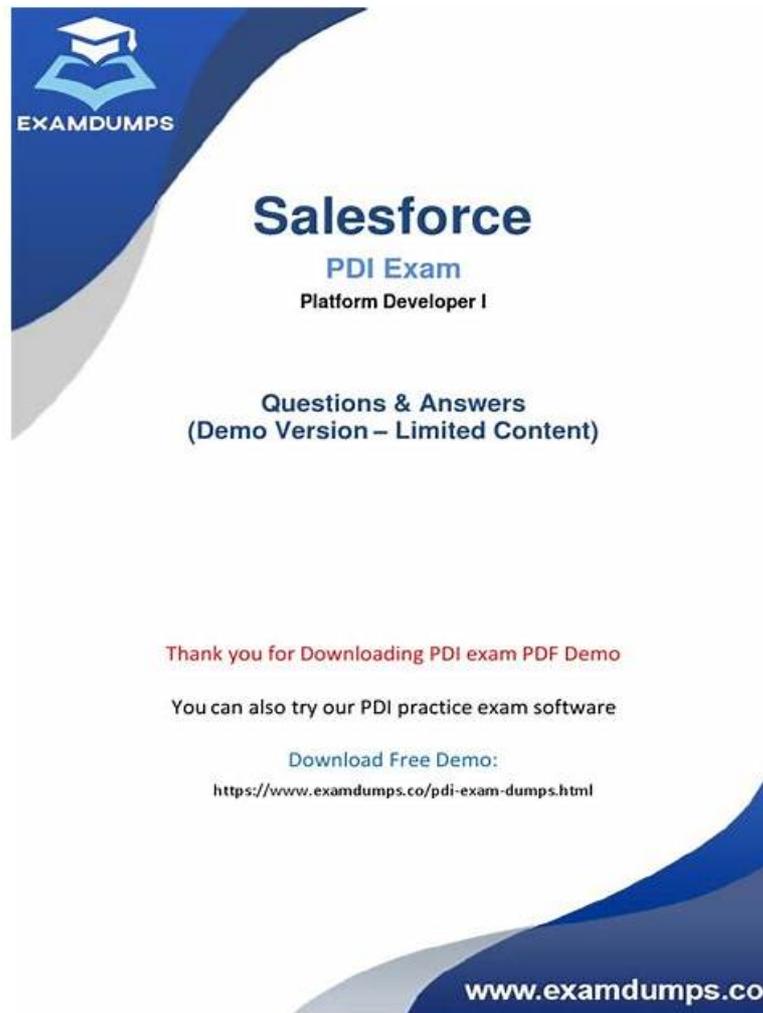

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Salesforce PDI (Platform Developer I) Exam is a certification exam designed to test the proficiency of Salesforce developers in building custom declarative and programmatic applications on the Salesforce platform. PDI exam covers a wide range of topics, including Apex programming language, Visualforce pages, data modeling, security, and testing. Candidates who pass the exam earn the Platform Developer I certification, which is a valuable credential for Salesforce developers seeking to advance their careers.

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Salesforce PDI exam tests a candidate's knowledge of key concepts and features of the Salesforce platform. These concepts include data modeling, logic and process automation, user interface customization, and testing and debugging. PDI Exam also evaluates a candidate's ability to design and develop custom applications using Apex and Visualforce.

Salesforce Platform Developer I (PDI) Sample Questions (Q176-Q181):

NEW QUESTION # 176
Which action can a developer perform in a before update trigger? (Choose 2)

- A. Delete the original object using a delete DML operation.
- B. Change field values using the Trigger.new context variable.
- C. Update the original object using an update DML operation.
- D. Display a custom error message in the application interface.

Answer: B,D

NEW QUESTION # 177
What are two considerations for deploying from a sandbox to production? Choose 2 answers

- A. least 75% of Apex code must be covered by unit tests.
- B. All triggers must have at least one line of test coverage.
- C. Unit tests must have calls to the System.assert method.
- D. Should deploy during business hours to ensure feedback can be quickly addressed.

Answer: A,B

Explanation:
When deploying Apex code to production, the following considerations are required:
Option B: All triggers must have at least one line of test coverage.
Salesforce mandates that every trigger has some test coverage.
Salesforce requires that 75% of your Apex code is covered by tests.
Reference:
"All Apex code must have 75% test coverage, and all triggers must have some test coverage in order to be deployed to production."
- Salesforce Help: Deployment Testing Requirements
Option C: At least 75% of Apex code must be covered by unit tests.
"At least 75% of your Apex code must be covered by unit tests, and all of those tests must complete successfully."
- Salesforce Help: Deployment Testing Requirements
Why Other Options Are Incorrect:
Option A: Deploying during business hours is not a technical requirement and may not be best practice due to potential impact on users.
Option D: While using System.assert is good practice, it's not a strict requirement for deployment.

NEW QUESTION # 178
In the following example, which sharing context will myMethod execute when it is invoked?

- A. Sharing rules will not be enforced for the running user.
- B. Sharing rules Ml be enforced for the running user.
- C. Sharing rules Ail be enforced by the instantiating class
- D. Sharingrules will be inherited from the calling context.

Answer: D

NEW QUESTION # 179
A developer created a Visualforce page with a custom controller to show a list of accounts. The page uses the
<apex:SelecList> component, with a variable called "selection", to show the valid values for Account.Type.
The page uses an <apex:pageBlockTable> component to display the list of accounts, where the iteration variable is "acct". The developer wants to ensure that when a user selects a type on the <apex : selectList> component, only accounts with that type are

shown on the page. What should the developer do to accomplish this?

- A. Add the Rendered={!Acct.type==selection} attribute to the pageBlockTable component
- B. Use the onChange event to update the list of accounts in the controller when the value changes, and then re-render the pageBlockTable.
- C. Create multiple lists in the controller that represent the relevant accounts for each account type when the page loads, then reference the correct one dynamically on the pageBlockTable.
- D. Create a component for each option and use a variable with hide parameter on the element.

Answer: B

NEW QUESTION # 180
What can be used to override the Account's standard Edit button for Lightning Experience7

- A. Lightning flow
- B. Lightning component
- C. Lightning page
- D. Lightning action

Answer: B

NEW QUESTION # 181
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