

DEX-450^{Q&As}

Programmatic Development using Apex and Visualforce in Lightning

Pass Salesforce DEX-450 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/dex-450.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Salesforce
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

Which three methods help ensure quality data?

- A. Create a lookup filter
- B. Adding an error to a field in before trigger
- C. Sending an email alert using a workflow rule
- D. Handling an exception in Apex
- E. Adding a validation rule

Correct Answer: ACE

QUESTION 2

A developer is asked to create a custom visualforce page that will be used as a dashboard component. Which three are valid controller options for this page? Choose 3 answers

- A. Use a custom controller
- B. Use a custom controller with extensions
- C. Use a standard controller with extensions
- D. Do not specify a controller
- E. Use a standard controller

Correct Answer: ACE

QUESTION 3

A developer creates a method in an Apex class and needs to ensure that errors are handled properly. What would the developer use? (There are three correct answers.)

- A. `ApexPages.addErrorMessage()`
- B. A custom exception
- C. `.addError()`
- D. `Database.handleException()`
- E. A try/catch construct

Correct Answer: BCE

QUESTION 4

On which object can an administrator create a roll-up summary field?

- A. Any object that is on the master side of a master-detail relationship.
- B. Any object that is on the parent side of a lookup relationship.
- C. Any object that is on the detail side of a master-detail relationship.
- D. Any object that is on the child side of a lookup relationship.

Correct Answer: A

QUESTION 5

A developer creates a new Apex trigger with a helper class, and writes a test class that only exercises 95% coverage of new Apex helper class. Change Set deployment to production fails with the test coverage warning: "Test coverage of selected Apex Trigger is 0%, at least 1% test coverage is required" What should the developer do to successfully deploy the new Apex trigger and helper class?

- A. Create a test class and methods to cover the Apex trigger
- B. Run the tests using the `Run All Tests` method.
- C. Remove the failing test methods from the test class.
- D. Increase the test class coverage on the helper class

Correct Answer: A

[DEX-450 VCE Dumps](#)

[DEX-450 Study Guide](#)

[DEX-450 Exam Questions](#)