



DEX-450^{Q&As}

Programmatic Development using Apex and Visualforce in Lightning

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QUESTION 1

Which tag should a developer include when styling from external CSS is required in a Visualforce page?

- A. Apex : includeStyle
- B. Apex : require
- C. Apex : includeScript
- D. Apex : stylesheet

Correct Answer: D

QUESTION 2

Which three process automations can immediately send an email notification to the owner of an Opportunity when its Amount is changed to be greater than \$10,000? Choose 3 answers

- A. Workflow Rule (Missed)
- B. Flow Builder
- C. Approval Process (Missed)
- D. Escalation Rule
- E. Process Builder (Missed)

Correct Answer: ACE

QUESTION 3

Which approach should a developer use to add pagination to a Visualforce page?

- A. A StandardController
- B. The Action attribute for a page
- C. The extensions attribute for a page
- D. A StandardSetController

Correct Answer: D

QUESTION 4

A developer creates an Apex class that includes private methods. What can the developer do to ensure that the private methods can be accessed by the test class?



- A. Add the TestVisible attribute to the Apex class
- B. Add the SeeAllData attribute to the test methods.
- C. Add the TestVisible attribute to the apex methods.
- D. Add the SeeAllData attribute to the test class

Correct Answer: C

QUESTION 5

A developer created a Visualforce page and custom controller to display the account type field as shown below. Custom controller code: `public class customCtrlr{ private Account theAccount; public String actType; public customCtrlr() { theAccount = [SELECT Id, Type FROM Account WHERE Id = :apexPages.currentPage().getParameters().get('id')]; actType = theAccount.Type; } }` Visualforce page snippet: The Account Type is {!actType} The value of the account type field is not being displayed correctly on the page. Assuming the custom controller is property referenced on the Visualforce page, what should the developer do to correct the problem?

- A. Add a getter method for the actType attribute.
- B. Change theAccount attribute to public.
- C. Convert theAccount.Type to a String.
- D. Add with sharing to the custom controller.

Correct Answer: A

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