



DEV-501^{Q&As}

Apex and Visualforce Controllers

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**QUESTION 1**

This component provides inline editing support to and various container components.

In order to support inline editing, this component must also be within an tag. The

component can only be a descendant of the following tags:

See also: the `inlineEdit` attribute of

- A. `apex:inlineEditSupport`
- B. `apex:chartLabel`
- C. `apex:page`
- D. `apex:outputPanel`

Correct Answer: A

QUESTION 2

A section of data within an component, similar to a section in a standard Salesforce page layout definition. An component consists of one or more columns, each of which spans two cells: one for a field's label, and one for its value. Each component found in the body of an is placed into the next cell in a row until the number of columns is reached. At that point, the next component wraps to the next row and is placed in the first cell. To add a field from a Salesforce object to an , use an or component. Each of these components automatically displays with the field's associated label. To add fields for variables or methods that are not based on Salesforce object fields, or to customize the format of Salesforce object field labels, use an component. Each , , or component spans both cells of a single column.

- A. `apex:outputLabel`
- B. `apex:actionPoller`
- C. `apex:pageblockSection`



D. apex:facet

Correct Answer: C

QUESTION 3

Universal Containers requires that all job applications have a unique code that is auto-populated when records are created. The code must be different from the record ID.

What would a developer use to accomplish this declaratively?

- A. Custom auto number field
- B. Custom master-detail field
- C. Custom read-only number field
- D. Custom lookup relationship field

Correct Answer: A

QUESTION 4

A developer can use optional catch statements for any exception type in a try-catch block. However, the general exception type, `Exception`, must only be used by the last catch() block.

EXAMPLE:

```
try{  
    // Some risky code.  
}  
  
catch(SomeExceptionType e){  
    // Handle one exception type.  
}  
  
catch(SomeOtherExceptionType e){  
    // Handle another exception type.  
}  
  
catch(Exception e){  
    // This must be the last catch block.  
}
```



~|~

(Select all that apply)

- A. Make calls to methods using both valid and invalid inputs.
- B. In the case of conditional logic (including ternary operators), execute each branch of code logic.
- C. Only test code using the System Administrator profile.
- D. Focus solely on test coverage percentage score.
- E. Complete successfully without throwing any exceptions, unless those errors are expected and caught in a try...catch block.
- F. None of these

Correct Answer: ABE

QUESTION 5

Objects of this Apex class specify one of the possible values for a Visualforce selectCheckboxes, selectList, or selectRadio component.

- A. Select Class
- B. SelectOption Class
- C. OptionSelection Class
- D. InputSelection Class
- E. InputOption Class
- F. None of the above

Correct Answer: B

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