DEV-501 ^{Q&As}

Apex and Visualforce Controllers

Pass Salesforce DEV-501 Exam with 100% Guarantee

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

https://www.leads4pass.com/dev-501.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 exception type should be checked for when catching exceptions thrown when governor limits are exceeded?

A. StackOverflowException

B. LimitException

C. GovernorException

D. PlatformLimitException

E. InvalidLimitException

F. None of these

Correct Answer: F

QUESTION 2

A user can only see the fields A, B, and C on a record of Object X until the Stage field value on the record changes from New to Working. Once the Stage field value is updated to Working and the record is saved, the user should be able to see fields A, B, C, and D.

How would an application developer configure this?

A. Use workflow to change the field-level security

B. Use validation rules to expose the field

C. Use multiple Visualforce pages

D. Use workflow to change the record type

Correct Answer: C

QUESTION 3

A template component that provides content for an component defined in a Visualforce

template page.

See also: ,

A. apex:facet

B. apex:includeScript

C. apex:axis

D. apex:define

Correct Answer: D

QUESTION 4

A button that is rendered as an HTML input element with the type attribute set to submit, reset, or image,

depending on the tag\'s specified values. The button executes an action defined

by a controller, and then either refreshes the current page, or navigates to a different page based on the

PageReference variable that is returned by the action. An component must

always be a child of an component.

See also:

A. apex:commandButton

B. apex:flash

C. apex:emailPublisher

D. apex:actionRegion

Correct Answer: A

QUESTION 5

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