DEX-450^{Q&As}

Programmatic Development using Apex and Visualforce in Lightning

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QUESTION 1

A developer uses a test setup method to create an account named \\'test\\'. The first method deletes the account record. What must be done in the second test method to use the account?

A. Use select id from account where name=\\'test\\'

B. Restore the account using an undelete statement

C. Call the test setup method at the start of the test

D. The account cannot be used in the second method

Correct Answer: A

QUESTION 2

A developer uses a Test Setup method to create an Account named \\'Test\\'. The first test method deletes the Account record. What must be done in the second test method to use the Account?

A. Use SELECT Id from Account where Name=\\'Test\\'

B. Restore the Account using an undeleted statement

C. The Account cannot be used in the second test method

D. Call the Test Setup method at the start of the test

Correct Answer: A

QUESTION 3

A developer writes a before insert trigger.How can the developer access the incoming records in the trigger body?

A. By accessing the Trigger.new context variable.

B. By accessing the Trigger.newRecords context variable.

C. By accessing the Trigger.newMap context variable.

D. By accessing the Tripper.newList context variable.

Correct Answer: A

QUESTION 4

A developer wants to handle the click event for a lightning:button componentthe onclick attribute for the component references a javascript function in which resource in the component bundle?

A. Helper.js

B. Handler.js

C. Renderer.js

D. Controller.js

Correct Answer: D

QUESTION 5

A developer must create a DrawList class that provides capabilities defined in the Sortable and Drawable interfaces. public interface Sortable { void sort(); } public interface Drawable { void draw(); }

Which is the correct implementation?

A. Public class DrawList implements Sortable, Implements Drawable { public void sort() { / *implementation*/} public void draw() { /*implementation*/}]

B. Public class DrawList extends Sortable, Drawable { public void sort() { /*implementation*/} public void draw() { /*implementation*/} }

C. Public class DrawList implements Sortable, Drawable { public void sort() { /*implementation*/} public void draw() { /*implementation*/} }

D. Public class DrawList extends Sortable, extends Sortable, extends Drawable { public void sort() { / *implementation*/ } public void draw() { /* implementation */}

Correct Answer: C