KillTest

Higher Quality, Better Service!

Q&A

http://www.killtest.com

We offer free update service for one year.

Exam : **9A0-129**

Title : Adobe Flex 4 ACE

Version : Demo

1.What must you do extend Event class?
A. invoke the superclass constructor within your custom constructor
B. define an Event metadata keyword within your custom Event class
C. override the clone() method of the parent class
D. define an object to contain all contain all custom properties passed to the event
Answer: A

2.You have created the class MyComponent in the components package. Given the following code:
<?xml version="1.0" encoding-"utf-8"?>
<s:Group xmlns:fx="http://ns.adobe.com/mxml/2009"
xmlns:s="library://ns.adobe.com/flex/spark"
xmlns:mx="library.//ns.adobe.com/flex/mx"
xmtns:comp="components.*">
<!--Put Component Here-->
</s:Group>
Which is a correct way to instantiate the MyComponent class?
A. <MyComponent/>
B. <comp:MyComponent />
C. <components:MyComponent/>
D. <Component type="MyComponent" />
Answer: B

3.You are creating a custom component that extends the SkinnableContainer class. You want to require that the skin of your component use a ark Button in the layout. What should you do?
A. Declare and style the button inside your class file, not in the skin
B. Define a SkinnableComponentthat extends the Button class
C. Define SkinPart metadata to make a Button required
D. There is NO way to require a button in a SkinnableContainer skin
Answer: C

4.You aredefining a User class with username and password properties to encapsulate data. Which design pattern is being utilized?
A. Observer
B. Factory
C. ValueObject
D. Mediator
Answer: C

5.You have a created a custom component called MyComp.Which two statements could be used to create an instanceof MyComp? (Choosetwo)
A. <comps: MyComp />
B. <component>MyComp</component>
C. var comp:M/Comp = new MyComp();
D. var comp MyComp = new DisplayObject();

E. var comp:MyComp = createClass("MyComp");
Answer: A,C