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9A0-310

Adobe Flex 2 Developer Exam

DEMO

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QUESTION NO: 1

Which statement best describes the Model-View-Controller design pattern?

- A. It does NOT promote code reuse
- B. Alternative user interfaces are difficult to add
- C. It combines the code responding to user input with the code rendering the interface
- D. It promotes maintainability by providing separation of concerns within code

Answer: D

QUESTION NO: 2

Which development task would most likely be part of building loosely coupled MXML components?

- A. invoking the dispatchEvent() method
- B. assigning a reference to the owner property
- C. extending the flash.events.Dispatcher class
- D. implementing the IFlexDisplayObject interface

Answer: A

QUESTION NO: 3

Which software design pattern reduces method call volume by encapsulating multiple data attributes in a single object?

- A. Factory
- B. Singleton
- C. Assembler
- D. Transfer Object
- E. Data Access Object

Answer: D

QUESTION NO: 4

Which statement about the dispatchEvent() method is true?

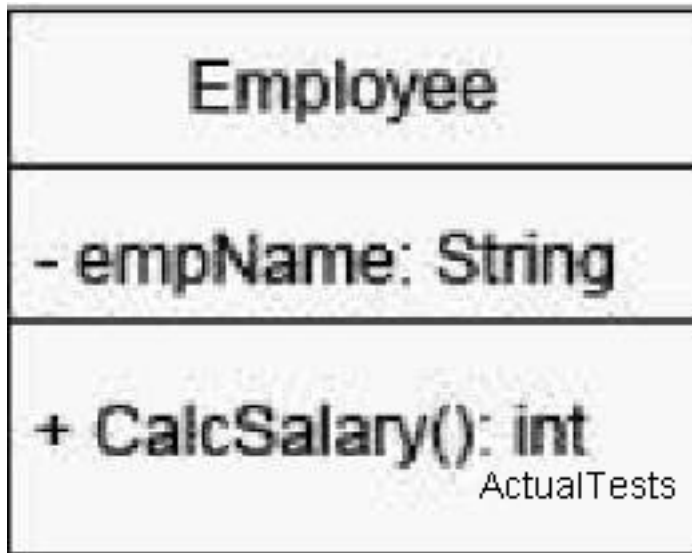
- A. It automatically dispatches an event object.
- B. It can only be used with the Application class.
- C. It can be used for both custom and other events.

D. It returns the type property value of the event object.

Answer: C

QUESTION NO: 5

Click the Exhibit button.



Which ActionScript class definition represents the UML class diagram?

A. class Employee {
private var empName:String;
public function CalcSalary():int {
...
}

B. class Employee {
public var empName:String;
private function CalcSalary():int {
...
}

C. class Employee {
private var empName:String;
protected function CalcSalary():int {
...
}

D. class Employee {
public var empName:String;
protected function CalcSalary():int {
...
}

Answer: A

QUESTION NO: 6

Which statement best defines event bubbling?

- A. Event bubbling is NOT supported in ActionScript 3.0
- B. The event flows from the top of the display list hierarchy to the node just before the target node
- C. The event flows from the node subsequent to the target node back up the display list hierarchy
- D. The event flows from the top of the display list hierarchy to the target node

Answer: C

QUESTION NO: 7

Given the following code snippet:

```
----- com\adobe\people\Person.as -----
package com.adobe.people
{
    public class Person
    {
        private var _firstName:String;
        private var _lastName:String;
        public function Person(fn:String, ln:String)
        {
            _firstName = fn;
            _lastName = ln;
        }
        public function get firstName():String
        {
            return _firstName;
        }
        public function get _firstName():String
        {
            return _firstName.toUpperCase();
        }
        public function toString():String
        {
            return _firstName + " " + _lastName;
        }
    }
}

-----
var p:Person = new Person("Fred", "Friendly");
trace(p.firstName);
```