70-486^{Q&As}

Developing ASP.NET MVC Web Applications

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QUESTION 1

You need to extend the edit functionality of RunLogController. Which code segment should you use?

A.
```
[HttpGet]
[ActionName("EditLog")]
[ValidateAntiForgeryToken]
public ActionResult EditLog(LogModel log)
{
    ...
}
```

B.
```
[HttpPost]
[ActionName("EditLog")]
public ActionResult EditLogValidated(LogModel log)
{
    ...
}
```

C.
```
[HttpPost]
[ActionName("EditLog")]
[ValidateAntiForgeryToken]
public ActionResult EditLogValidated(LogModel log)
{
    ...
}
```

D.
```
[HttpPost]
[ActionName("EditLog")]
[RequireHttps]
public ActionResult EditLogValidated(LogModel log)
{
    ...
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 2

You are authoring unit tests.

The unit tests must test code that consumes sealed classes.

You need to create, maintain, and inject dependencies in the unit tests.

Which isolation method should you use?

A. T4 text templates and code generation

B. Stub types

C. Shim types

D. Hard-coded implementation

Correct Answer: C

Shim types are one of two technologies that the Microsoft Fakes Framework uses to let you easily isolate components under test from the environment. Shims divert calls to specific methods to code that you write as part of your test. Many methods return different results dependent on external conditions, but a shim is under the control of your test and can return consistent results at every call. This makes your tests much easier to write.

References: http://msdn.microsoft.com/en-us/library/hh549176.aspx

QUESTION 3

HOTSPOT

You are using the features of the IIS SEO Toolkit to configure the website.
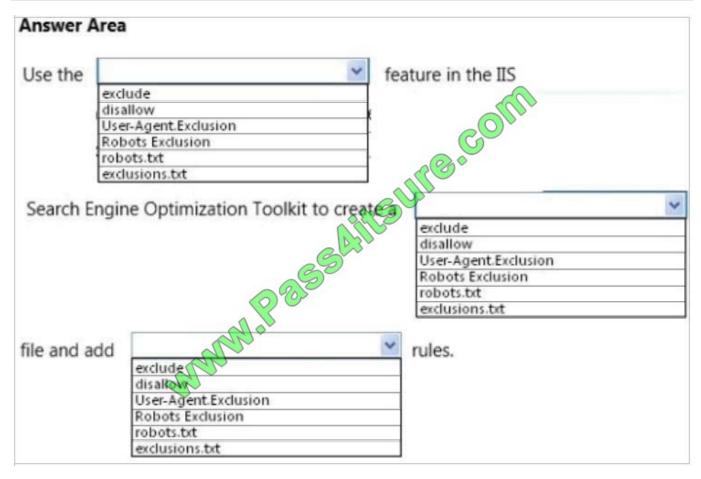
You need to exclude search engines from indexing parts of website.

What should you do? (To answer, select the appropriate option from the drop-down list in the answer area.)

Hot Area:

Answer Area

4 / 9

Use the [▼] feature in the IIS

- exclude
- disallow
- User-Agent.Exclusion
- Robots Exclusion
- robots.txt
- exclusions.txt

Search Engine Optimization Toolkit to create [▼]

- exclude
- disallow
- User-Agent.Exclusion
- Robots Exclusion
- robots.txt
- exclusions.txt

file and add [▼] rules.

- exclude
- disallow
- User-Agent.Exclusion
- Robots Exclusion
- robots.txt
- exclusions.txt

Correct Answer:

Answer Area

Use the [▾] feature in the IIS

| exclude |
| disallow |
| User-Agent.Exclusion |
| **Robots Exclusion** |
| robots.txt |
| exclusions.txt |

Search Engine Optimization Toolkit to create a [▾]

| exclude |
| disallow |
| User-Agent.Exclusion |
| Robots Exclusion |
| **robots.txt** |
| exclusions.txt |

file and add [▾] rules.

| exclude |
| **disallow** |
| User-Agent.Exclusion |
| Robots Exclusion |
| robots.txt |
| exclusions.txt |

QUESTION 4

You develop an ASP.NET MVC application. The application has several Razor views.

The application must support desktop and mobile devices by using server side code.

You need to choose an approach to support mobile devices.

Which two approaches can you use?

A. use different controllers and views for both desktop and mobile browsers but render the views with the same Razor layout depending on the device type.

B. Use the same controllers for both desktop and mobile browsers, but render different views depending on the device type.

C. Use different controllers and views for both desktop and mobile browsers, but render the views using the Bootstart framework.

D. Create separate areas for desktop and mobile browsers implementing independent controllers and views for each.

Correct Answer: BD

QUESTION 5

You are developing an ASP.NET MVC web application that includes the following method.

```
public double AccountBalance(double currentBalance, double transactionAmount)
{
  double finalBalance = 0.00;
  finalBalance = currentBalance + transactionAmount;
  return finalBalance;
}
```

You need to test the AccountBalance method.

```
A.    [TestMethod()]
      private void AccountBalanceTest()
      {
        double currentBalance = 175.05;
        double transactionAmount = 76.03;
        double finalBalance = 251.08;
        double result = 0.00;

        result = GoldMined(currentBalance, transactionAmount);
        Assert.IsEqual(finalBalance, result);
      }
```

```
B.    [TestMethod()]
      private void AccountBalanceTest()
      {
        double currentBalance = 175.05;
        double transactionAmount = 76.03;
        double finalBalance = 251.08;
        double result = 0.00;

        result = AccountBalance(currentBalance, transactionAmount);
        Assert.IsTrue(finalBalance, result);
      }
```

```
C.    [TestMethod()]
      private void AccountBalanceTest()
      {
        double currentBalance = 175.05;
        double transactionAmount = 76.03;
        double finalBalance = 251.08;
        double result = 0.00;

        result = GoldMined(currentBalance, transactionAmount);
        Assert.AreEqual(finalBalance, result);
      }
```

```
D.    [UniTest()]
      private void AccountBalanceTest()
      {
        double currentBalance = 175.05;
        double transactionAmount = 76.03;
        double finalBalance = 251.08;
        double result = 0.00;

        result = AccountBalance(currentBalance, transactionAmount);
        Assert.AreEqual(finalBalance, result);
      }
```

Which unit test should you use?

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

All unit tests require the [TestMethod] attribute.

The Assert.AreEqual method verifies that specified values are equal.

Incorrect:

Not D: All unit tests require the [TestMethod] attribute.

References:

http://msdn.microsoft.com/en-us/library/microsoft.visualstudio.testtools.unittesting.assert.areequal(v=vs.110).aspx

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