



# 70-486<sup>Q&As</sup>

Developing ASP.NET MVC Web Applications

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**QUESTION 1**

Your company uses Microsoft Azure DevTest Labs for testing applications.

The DevTest Labs environment must provide a preconfigured base image for a virtual machine that can be used for all development efforts. The virtual machine must be able to be reproduced in various environments.

You need to provision the virtual machine.

What should you implement?

- A. custom images
- B. formulas
- C. Marketplace images
- D. artifacts

Correct Answer: B

<https://docs.microsoft.com/en-us/azure/lab-services/devtest-lab-comparing-vm-base-image-types>

<https://blogs.msdn.microsoft.com/devtestlab/2016/04/06/custom-images-or-formulas/>

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**QUESTION 2**

You are developing an ASP.NET MVC web application in Visual Studio 2012. The application requires several thousand content files. All content is hosted on the same IIS instance as the application.

You detect performance issues when the application starts.

You need to resolve the performance issues.

What should you do?

- A. Implement HTTP caching in the ASP.NET MVC controllers.
- B. Combine the content files by using ASP.NET MVC bundling.
- C. Install a second IIS instance.
- D. Move the content to a Windows Azure CDN.

Correct Answer: B

Bundling is a new feature in ASP.NET 4.5 that makes it easy to combine or bundle multiple files into a single file. You can create CSS, JavaScript and other bundles. Fewer files means fewer HTTP requests and that can improve first page load performance.

References: <https://www.asp.net/mvc/overview/performance/bundling-and-minification>

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**QUESTION 3**

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

```
public double GoldMined(double currentGold, double newlyMinedGold)
{
    double totalGold = 0.00;
    totalGold = currentGold + newlyMinedGold;
    return totalGold;
}
```

You need to test the GoldMined method.

- A. [TestMethod()]  
public void GoldMineTest()  
{  
 double currentGold = 175.05;  
 double newlyMineGold = 76.03;  
 double totalGold = 251.08;  
 double result = 0.00;  
  
 result = GoldMined(currentGold, newlyMineGold);  
 Assert.IsTrue(totalGold, result);  
}
- B. [TestMethod()]  
public void GoldMineTest()  
{  
 double currentGold = 175.05;  
 double newlyMineGold = 76.03;  
 double totalGold = 251.08;  
 double result = 0.00;  
  
 result = GoldMined(currentGold, newlyMineGold);  
 Assert.AreEqual(totalGold, result);  
}



- C. `[UnitTest()]`  
`public void GoldMineTest()`  
`{`  
`double currentGold = 175.05;`  
`double newlyMineGold = 76.03;`  
`double totalGold = 251.08;`  
`double result = 0.00;`  
  
`result = GoldMined(currentGold, newlyMineGold);`  
`Assert.AreEqual(totalGold, result);`  
`}`
- D. `[TestMethod()]`  
`public void GoldMineTest()`  
`{`  
`double totalGold = 175.05;`  
`double newlyMineGold = 76.03;`  
`double totalGold = 251.08;`  
`double result = 0.00;`  
  
`result = GoldMined(currentGold, newlyMineGold);`  
`Assert.AreEqual(totalGold, result);`  
`}`

Which unit test should you use?

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

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#### QUESTION 4

DRAG DROP

You are developing an ASP.NET MVC application that takes customer orders.

Orders are restricted to customers with IP addresses based in the United States.

You need to implement a custom route handler.



How should you implement the route handler? (To answer, drag the appropriate line of code to the correct location or locations. Each line of code may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.)

Select and Place:

```
public class USOnlyRouteHandler : IRouteHandler
{
    public IHttpHandler GetHttpHandler(
        RequestContext requestContext)
    {
        return new USIPHandler(requestContext);
    }
}
```

Correct Answer:

```
public class USOnlyRouteHandler : IRouteHandler
{
    public IHttpHandler GetHttpHandler(
        RequestContext requestContext)
    {
        return new USIPHandler(requestContext);
    }
}
```

This class implements IRouteHandler and has only one method "GetHttpHandler". The main purpose of this class is to return the instance of CustomHandler class. In the constructor, we are passing the RequestContext to the handler. { public class CustomRouteHandler : IRouteHandler { public IHttpHandler GetHttpHandler(RequestContext requestContext) { return new CustomHandler(requestContext); } } References: <http://msdn.microsoft.com/en-us/library/system.web.routing.iroutehandler.gethttphandler.aspx>

## QUESTION 5

You are developing an ASP.NET MVC application that provides instant messaging capabilities to customers. You have the following requirements:



- Messages must be able to be sent and received simultaneously.
- Latency and unnecessary header data must be eliminated.
- The application must comply with HTML5 standards.

You need to design the application to meet the requirements.

What should you do?

- A. Configure polling from the browser.
- B. Implement long-running HTTP requests.
- C. Implement WebSockets protocol on the client and the server.
- D. Instantiate a MessageChannel object on the client.

Correct Answer: D

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