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QUESTION 21 Hotspot Question You are developing an ASP.NET MVC application. You need to store membership information in a Microsoft SQL Server database. How should you configure the membership provider? (To answer, select the appropriate options in the answer area.)

```
<configuration>
  <connectionStrings>
    <add name="SqlServices"
          connectionString="Data Source=localhost;
          Integrated Security=SSPI;Initial Catalog=aspnetdb;" />
  </connectionStrings>
  <system.web>
    <authentication mode="Forms" >
      <forms loginUrl="login.aspx"
            name=".ASPXFORMSAUTH" />
    </authentication>
    <authorization>
      <deny users="?" />
    </authorization>
    <membership defaultProvider="SqlProvider">
      <providers>
        <add
          name="SqlProvider"
          type="System.Web.Security.SqlMembershipProvider"
          namespace="System.Web.Security.SqlMembershipProvider"
          connectionStringName="SqlServices"
          applicationName="MyApplication" />
      </providers>
    </membership>
  </system.web>
</configuration>
```

Answer:

```
Work Area
<configuration>
  <connectionStrings>
    <add name="SqlServices"
        connectionString="Data Source=localhost;
        Integrated Security=SSPI;Initial Catalog=aspnetdb;" />
  </connectionStrings>
  <system.web>
    <authentication mode="Forms" >
      <forms loginUrl="login.aspx"
            name=".ASPXFORMSAUTH" />
    </authentication>
    <authorization>
      <deny users="?" />
    </authorization>
    <membership defaultProvider="SqlProvider">
      <providers>
        <add type="System.Web.Security.SqlMembershipProvider"
            type="System.Web.Security.SqlProvider"
            namespace="System.Web.Security.SqlMembershipProvider"
            namespace="System.Web.Security.SqlProvider" />
      </providers>
    </membership>
  </system.web>
</configuration>
```

QUESTION 22 You are designing a distributed application. The application must store a small amount of insecure global information that does not change frequently. You need to configure the application to meet the requirements. Which server-side state management option should you use? (Each correct answer presents a complete solution. Choose all that apply.) A. Application state B. Session state C. Database support D. Profile properties Answer: AC Explanation: Both session and profile properties are user specific and cannot be used for global information.

QUESTION 23 You are developing an ASP.NET MVC application. The application is deployed in a web farm and is accessed by many users. The application must handle web server failures gracefully. The servers in the farm must share the short-term state information. You need to persist the application state during the session. What should you implement? A. ASP.NET session state B. A local database C. A state server D. Profile properties Answer: C

QUESTION 24 You are developing an ASP.NET MVC application that will be deployed to servers on multiple networks. The application must be compatible with multiple browsers. You must track the page number that the user is viewing in search results. You need to program the location for storing state information. Where should you persist state information? A. Session B. QueryString C. Application D. TempData Answer: B

QUESTION 25 Hotspot Question You are developing an ASP.NET MVC web application that enables users to open Microsoft Excel files. The current implementation of the ExcelResult class is as follows.

```
public class ExcelResult
{
    public string Path { get; set; }
    public string Name { get; set; }
    ...
}
```

You need to enable users to open Excel files. You have the following code:

```
var response = context.HttpContext.Response;
var request = context.HttpContext.Request;
Target 1
if (canProcess)
{
    Target 2
    Target 3
    response.WriteFile(context.HttpContext.Server.MapPath(Path));
}
```

Which code segments should you include in Target 1, Target 2 and Target 3 to implement the ExecuteResult method? To answer, select the appropriate option or options in the answer area.

```
Work Area
var response = context.HttpContext.Response;
var request = context.HttpContext.Request;

var canProcess = request.AcceptTypes.Contains("application/vnd.ms-excel");
var canProcess = request.ContentType.Contains("application/vnd.ms-excel");

if (canProcess)
{
    response.AddHeader("content-disposition", "attachment; filename=dl");
    response.Output.Write("content-disposition", "application/vnd.ms-excel");

    response.ContentType = "application/vnd.ms-excel";
    response.ContentEncoding = new UTF8Encoding();

    response.WriteFile(context.HttpContext.Server.MapPath(Path));
}
```

Answer:

```
Work Area
var response = context.HttpContext.Response;
var request = context.HttpContext.Request;

var canProcess = request.AcceptTypes.Contains("application/vnd.ms-excel");
var canProcess = request.ContentType.Contains("application/vnd.ms-excel");

if (canProcess)
{
    response.AddHeader("content-disposition", "attachment; filename=dl");
    response.Output.Write("content-disposition", "application/vnd.ms-excel");

    response.ContentType = "application/vnd.ms-excel";
    response.ContentEncoding = new UTF8Encoding();

    response.WriteFile(context.HttpContext.Server.MapPath(Path));
}
```

QUESTION 26 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. Answer: B

QUESTION 27 You are designing an HTML5 website. You need to design the interface such that the content is viewable in all types of browsers, including screen readers. What should you do? (Each correct answer presents a complete solution. Choose all that apply.) A. Ensure that content elements have valid and descriptive names. B. Use Resource Description Framework (RDF) to describe content elements. C. Convert HTML forms to XForms. D. Use HTML5 semantic markup elements. E. Annotate content elements with Accessible Rich Internet Application (ARIA) attributes. Answer: DE

QUESTION 28 You are developing an ASP.NET MVC application in Visual Studio 2012. The application supports multiple cultures. The application contains three resource files in the Resources directory: - ProductDictionary.resx - ProductDictionary.es.resx - ProductDictionary.fr.resx Each file contains a public resource named Currency with the localized currency symbol. The application is configured to set the culture based on the client browser settings. The application contains a controller with the action defined in the following code segment. (Line numbers are included for reference only.)

```
01 public ActionResult GetProducts()
02 {
03     ViewBag.LocalizedCurrency = Resources.ProductDictionary.Currency;
04     return View(products);
05 }
06 }
```

You need to set ViewBag.LocalizedCurrency to the localized currency contained in the resource files. Which code segment should you add to the action at line 03? A. ViewBag.LocalizedCurrency = Resources.ProductDictionary.Currency; B. ViewBag.LocalizedCurrency = HttpContext.GetGlobalResourceObject("ProductDictionary", "Currency", new System.Globalization.CultureInfo(Men)); C. ViewBag.LocalizedCurrency = HttpContext.GetLocalResourceObject("ProductDictionary", "Currency"); D. ViewBag.LocalizedCurrency = HttpContext.GetGlobalResourceObject("ProductDictionary", "Currency"); Answer: A

QUESTION 29 You are developing an ASP.NET MVC application. You need to authenticate clients by using an ASP.NET membership database. Which authentication method should you implement? A. Kerberos B. Forms C. Basic D. Windows Answer: B

QUESTION 30 You are developing an ASP.NET MVC web application that includes the following method.

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

You need to test the GoldMined method. Which unit test should you use? A.

```
[TestMethod()]
public void GoldMinedTest()
{
    double currentGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.IsTrue(totalGold, result);
}
```

B.

```
[TestMethod()]
private void GoldMinedTest()
{
    double currentGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.AreEqual(totalGold, result);
}
```

C.

```
[UnitTestMethod()]
public void GoldMinedTest()
{
    double currentGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.AreEqual(totalGold, result);
}
```

D.

```
[TestMethod()]
public void GoldMinedTest()
{
    double totalGold = 175.05;
    double newlyMinedGold = 76.03;
    double totalGold = 251.08;
    double result = 0.00;

    result = GoldMined(currentGold, newlyMinedGold);
    Assert.AreEqual(totalGold, result);
}
```

A. Option AB. Option BC. Option CD. Option D Answer: D 100% Full Money Back Guarantee Promised By Braindump2go to All 70-486 Exam Candidates: Braindump2go is confident that our NEW UPDATED 70-486 Exam Questions and Answers are changed with Microsoft Official Exam Center, If you cannot PASS 70-486 Exam, nevermind, we will return your full money back! Visit Braindump2go exam dumps collection website now and download 70-486 Exam Dumps Instantly Today!

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