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QUESTION 1

You need to ensure that only valid parameters are passed to the EditLog action. How should you build the route? (To answer, drag the appropriate code segments to the correct location or locations. Each code segment 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:

```
id = @"\d+"

url: "RunLog/EditLog/{id}",

action = "EditLog",

defaults: new

constraints: new
```

```
routes.MapRoute(
    name: "EditLog",



    {
        controller = "RunLog",


    },

    {


    }
);
```

Correct Answer:

```
routes.MapRoute(
    name: "EditLog",

    url: "RunLog/EditLog/{id}",

    defaults: new

    {

        controller = "RunLog",

        action = "EditLog",

    },

    constraints: new

    {

        id = @"\d+"

    }
);
```

QUESTION 2

You are developing an ASP.NET MVC application.

Applications can be deployed to remote servers only by administrators who have elevated privileges. The administrators do not have access to Visual Studio 2012.

You need to select a deployment tool to deploy the application to remote servers for testing. Which tool should you use?

A. Copy Web Site Tool

B. One-Click Publish

C. Publish Web Site Tool

D. Web Deployment Package

Correct Answer: D

QUESTION 3

You are developing an ASP.NET MVC application by using Visual Studio 2012.

The application throws and handles exceptions when it runs. You need to examine the state of the application when exceptions are thrown.

What should you do?

A. From the Debug menu in Visual Studio 2012, select Exceptions. Enable the Thrown check box for Common Language Runtime Exceptions.

B. From the DEBUG menu in Visual Studio 2012, select Attach to Process. Select the IIS process.

C. From the Debug menu in Visual Studio 2012, select Exceptions. Disable the User-unhandled check box for Common Language Runtime Exceptions.

D. From the TOOLS menu in Visual Studio 2012, click Customize. Click Commands tab and select Debug.

Correct Answer: A

QUESTION 4

Data provided by Consolidated Messenger is cached in the HttpContext.Cache object. You need to ensure that the cache is correctly updated when new data arrives. What should you do?

A. Ensure that the EffectivePrivateBytesLimit value is greater than the size of the database file,

B. Use the CacheDependency type configured to monitor the SFTP target folder.

C. Change the sliding expiration of the cache item to 12 hours.

D. Use the SqlCacheDependency type configured with a connection string to the database file.

Correct Answer: B

QUESTION 5

You are developing a WCF service that returns the result of a comparison between several data sources. The service takes a long time to complete. The service must meet the following requirements.

You need to choose a message pattern to meet the requirements. Which message pattern should you choose?

A. Duplex

B. Streaming

C. One Way

D. Request/Reply

Correct Answer: A

QUESTION 6

The GetExternalOrder() method in the ExternalQueueService service is throwing a runtime error. The method must query the database for a record that matches the orderNum parameter passed to the method.

You need to modify the queryString string to retrieve the record. With which code segment should you replace line EQ64?

```
A.  string queryString = @"SELECT VALUE q FROM ExternalOrdersEntities.InboundQueues AS q
        WHERE q.OrderNum = @orderNum";

B.  string queryString = @"SELECT VALUE * FROM ExternalOrdersEntities.InboundQueues
        WHERE OrderNum = @orderNum";

C.  string queryString = @"SELECT q.OrderNum, q.VendorId, q.FilePath, q.OrderValue
        FROM ExternalOrdersEntities AS q WHERE q.OrderNum = @orderNum";

D.  string queryString = @"SELECT q FROM ExternalOrdersEntities.InboundQueues
        WHERE q.OrderNum = @orderNum";
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 7

You develop an ASP.NET MVC application that is secured by using SSL. You are ready to deploy the application to production.

The deployment package must include the installation of the SSL certificate. You need to configure the deployment package to meet the requirement.

What should you do?

A. Create a web publish pipeline target file with a custom web deploy target.

B. In the Package/Publish settings of the project, select the All Files in this project option.

C. Extend the CopyAllFilesToSingleFolder target in the project file.

D. In the Build Events settings of the project, configure a pre-build event to include the SSL certificate.

Correct Answer: A

QUESTION 8

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. Which unit test should you use?

A.
```
[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.IsEqual(finalBalance, result);
}
```

B.
```
[TestMethod()]
public 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()]
public 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);
}
```

D.
```
[UnitTest()]
public 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);
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 9

You need to load flight information provided by Consolidated Messenger. Which should you use?

A. SQL Server Data Transformation Services (DTS)

B. EntityTransaction and EntityCommand

C. Office Open XML

D. OleDbConnection and OleDbDataReader

Correct Answer: D

QUESTION 10

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

Correct Answer: AC

QUESTION 11

You need to ensure that all the MVC controllers are secure. Which code segment should you use as the body for the CreateController method in AdminVerifierFactory.es?

```
A.   var controller = base.CreateController
     (requestContext, controllerName) as Controller;

     var hasFilter = controller.GetType().CustomAttributes.Any

      (x => x.AttributeType.Name == "VideoAdminAttribute");

     if (hasFilter == null)

       throw new Exception("VideoAdminAttribute not found");

     return controller;


B.   var controller = base.CreateController
     (requestContext, controllerName) as Controller;

     var attributes = controller.GetType().Attributes.ToString();

     if (!attributes.Contains("VideoAdminAttribute"))

       throw new Exception("VideoAdminAttribute not found");

     return controller;


C.   if (requestContext.HttpContext.Items["VideoAdmin"] == null)

       throw new Exception("VideoAdmin not found");

     return base.CreateController(requestContext, controllerName) as Controller;


D.   if (requestContext.RouteData.Values["VideoAdmin"] == null)

       throw new Exception("VideoAdmin not found");

     return base.CreateController(requestContext, controllerName) as Contro
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 12

The service has been deployed to Windows Azure.

Trey Research has provided version 1.3.0.0 of the assembly to support a change in the serialization format. The service must remain available during the transition to the new serialization format. You need to ensure that the service is using

the new assembly.

Which configuration setting should you add to the web.config? (To answer, drag the appropriate configuration elements to the correct location or locations in the answer area. Each configuration element 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:

```
codeBase version="1.3.0.0" href="Trey.Serialization.dll"

bindingRedirect oldVersion="1.2.5.0" newVersion="1.3.0.0"

bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"

runtime

location
```

```
<
```

```xml
<assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
  <dependentAssembly>
    <assemblyIdentity name="Trey.Serialization" />

    <

  </dependentAssembly>
</assemblyBinding>
```

```
</
```

Correct Answer:

```
codeBase version="1.3.0.0" href="Trey.Serialization.dll"

bindingRedirect oldVersion="1.2.5.0" newVersion="1.3.0.0"

bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"

runtime

location
```

```
<   runtime                                                          >
```

```
<assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
  <dependentAssembly>
    <assemblyIdentity name="Trey.Serialization" />

    <  bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"

  </dependentAssembly>
</assemblyBinding>
```

```
</  runtime                                                          >
```

QUESTION 13

Customers download videos by using HTTP clients that support various content encodings. You need to configure caching on the DownloadVideo action to maximize performance. Which attribute should you add?

A. `[OutputCache(Location = OutputCacheLocation.Downstream, VaryByParam = "videoId",`
`VaryByCustom = "browser")]`

B. `[OutputCache(Location = OutputCacheLocation.Any, VaryByCustom = "compressionMethod",`
`VaryByContentEncoding = "all")]`

C. `[OutputCache(Location = OutputCacheLocation.ServerAndClient,`
`VaryByHeader = "Cache-Control")]`

D. `[OutputCache(Location = OutputCacheLocation.Downstream,`
`VaryByContentEncoding = "gzip;q=1.0, compress; q=0.5, *;q=0")]`

E. `[OutputCache(Location = OutputCacheLocation.Any, VaryByParam = "videoId",`
`VaryByContentEncoding = "gzip;q=1.0, compress; q=0.5, *;q=0")]`

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: E

QUESTION 14

You need to modify the ExecuteCommandProcedure() method to meet the technical requirements. Which code segment should you use?

Select and Place:

Answer Area

```
await connection.OpenAsync();
```

```
await command.ExecuteNonQueryAsync();
```

```
connection.OpenAsync();
```

```
command.OpenAsync();
```

```
await command.QueryAsync();
```

```
private async Task ExecuteCommandProcedure(EntityCommand command)
{
    using (EntityConnection connection
     = new EntityConnection("name=ExternalOrdersEntities"))
    {
        command.Connection = connection;



    }
}
```

Correct Answer:

Answer Area

```
await command.ExecuteNonQueryAsync();
```

```
connection.OpenAsync();
```

```
command.OpenAsync();
```

```
private async Task ExecuteCommandProcedure(EntityCommand command)
{
    using (EntityConnection connection
     = new EntityConnection("name=ExternalOrdersEntities"))
    {
        command.Connection = connection;
        await connection.OpenAsync();

        await command.QueryAsync();

    }
}
```

QUESTION 15

You need to configure session storage in the web.config file to meet the technical requirements for scalability.

Which SessionState mode should you use? (Each correct answer presents a complete solution. Choose all that apply.)

A. StateServer

B. InProc

C. AutoDetect

D. SqlServer

Correct Answer: AD

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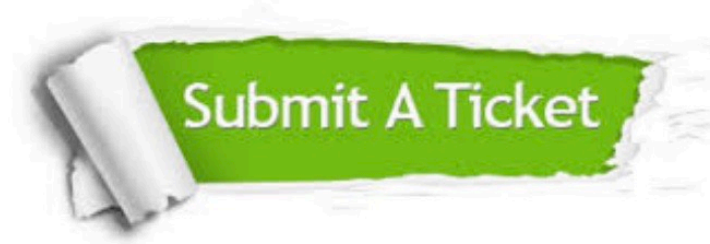Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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