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Re for MCSD: Web Applications

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QUESTION 1

The DeleteExternalOrder() method in the ExternalQueueService service is not throwing a FaultException exception as defined by the FaultContractAttribute attribute in the IExternalQueueService.cs file.

You need to throw the FaultException exception.

Which code segments can you insert at line EQ45 to achieve this goal? (Each correct answer presents a complete solution. Chose all that apply)

```
A.  throw new FaultException<OrderNotFoundException>(ex.ExceptionMessage);

B.  throw new FaultException<OrderNotFoundException>(ex, new
    FaultReason("Order not found."));

C.  throw new FaultException<OrderNotFoundException>(ex);

D.  throw new FaultException
    (new OrderNotFoundException(new Exception(ex.ExceptionMessage)), "Ord
    found.");
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: BC

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

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

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.

QUESTION 3

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. Enable compression in IIS.

B. Move the content to a second server.

C. Combine the content files by using ASP.NET MVC bundling.

D. Implement HTTP caching in IIS.

Correct Answer: C

QUESTION 4

You are developing an ASP.NET MVC application that has pages for users who browse the site with Windows Phone 7. The pages for Windows Phone 7 include the following files:

_Layout.WP7.cshtml

Index.WP7.cshtml

You need to update the application so that it renders the customized files correctly to Windows Phone 7 users.

How should you update the Application_Start method? (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:

```
DefaultDisplayMode("WP7")

("Windows Phone OS",

StringComparison.OrdinalIgnoreCase

DefaultDisplayMode("Mobile")

("Mobile",

AreaRegistration.RegisterAllDevices();
```

```
protected void Application_Start()
{
    DisplayModeProvider.Instance.Modes.Insert(0, new

    ┌─────────────────────────────────┐
    │                                 │
    └─────────────────────────────────┘
    {
        ContextCondition = (context =>
            context.GetOverriddenUserAgent().IndexOf

        ┌─────────────────────────────────┐
        │                                 │
        └─────────────────────────────────┘

        ┌─────────────────────────────────┐
        │                                 │ ) >= 0)
        └─────────────────────────────────┘
    });

    AreaRegistration.RegisterAllAreas();
```

Correct Answer:

```
┌─────────────────────────────────┐
│                                 │
└─────────────────────────────────┘
┌─────────────────────────────────┐
│                                 │
└─────────────────────────────────┘
┌─────────────────────────────────┐
│                                 │
└─────────────────────────────────┘

DefaultDisplayMode("Mobile")

("Mobile",

AreaRegistration.RegisterAllDevices();
```

```
protected void Application_Start()
{
    DisplayModeProvider.Instance.Modes.Insert(0, new

    ┌─────────────────────────────────┐
    │ DefaultDisplayMode("WP7")       │
    └─────────────────────────────────┘
    {
        ContextCondition = (context =>
            context.GetOverriddenUserAgent().IndexOf

        ┌─────────────────────────────────┐
        │ ("Windows Phone OS",            │
        └─────────────────────────────────┘

        ┌─────────────────────────────────┐
        │ StringComparison.OrdinalIgnoreCase │ ) >= 0)
        └─────────────────────────────────┘
    });

    AreaRegistration.RegisterAllAreas();
```

QUESTION 5

You are developing an ASP.NET MVC application that enables you to edit and save a student object.

The application must not retrieve student objects on an HTTP POST request.

You need to implement the controller.

Which code segment should you use? (Each correct answer presents a complete solution.

Choose all that apply.)

A.
```csharp
public ActionResult EditStudent(int id, Student s)
{
    if (this.HttpContext.Request.RequestType == "GET")
    {
        var s = RetrieveStudent(id);
    }

    if (this.HttpContext.Request.RequestType == "POST")
    {
        SaveStudent(s);
    }
    return View(s);
}
```

B.
```csharp
public ActionResult EditStudent(int id, Student s)
{
    if (this.HttpContext.Request["ActionName"] == "GET")
    {
        var s = RetrieveStudent(id);
    }

    if (this.HttpContext.Request["ActionName"] == "POST")
    {
        SaveStudent(s);
    }
    return View(s);
}
```

C.
```csharp
[HttpGet]
public ActionResult EditStudent(int id)
{
    var s = RetrieveStudent(id);
    return View(s);
}

[HttpPost]
public ActionResult EditStudent(int id, Student s)
{
    SaveStudent(s);
    return View(s);
}
```

D.
```csharp
[ActionName("GET")]
public ActionResult EditStudent(int id)
{
    var s = RetrieveStudent(id);
    return View(s);
}

[ActionName("POST")]
public ActionResult EditStudent(int id, Student s)
{
    SaveStudent(s);
    return View(s);
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: AC

Reference: Examining the Details and Delete Methods http://www.asp.net/mvc/overview/getting-started/introduction/examining-the-details-and- delete-methods

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