



# 70-494<sup>Q&As</sup>

Re for MCSD: Web Applications

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### QUESTION 1

You need to choose the appropriate data access strategy for the college textbook area of the web application. Which data access technology should you implement?

- A. ADO.NET
- B. Entity Data Model (EDM)
- C. WCF Data Services
- D. LINQ to SQL

Correct Answer: A

### QUESTION 2

You are supporting a WCF data contract that returns a price calculation that can be expanded to add new data members.

Clients using the old version of the data contract must be supported.

You need to define the data contract so that the data serializer can put unknown data members into a property bag.

You have the following code:

```
[DataContract]
public class PriceCalculationResponse : Target 1
{
    public Target 2 ExtensionData { get; set; }
    [DataMember]
    public int Flag { get; set; }
    [DataMember]
    public double Price { get; set; }
    [DataMember]
    public string Currency { get; set; }
}
```

Which code segments should you include in Target 1 and Target 2 to complete the data contract? (To answer, drag the appropriate code elements to the correct targets in the answer area. Each code 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:



Code Elements	Answer Area
<input type="text" value="ExpansionDataObject"/>	Target 1: <input type="text" value="Code Element"/>
<input type="text" value="IExtensibleDataObject"/>	Target 2: <input type="text" value="Code Element"/>
<input type="text" value="IExpansionDataObject"/>	
<input type="text" value="ExtensionDataObject"/>	
<input type="text" value="ExtensionData"/>	
<input type="text" value="IExtensionDataObject"/>	

Correct Answer:

Code Elements	Answer Area
<input type="text" value="ExpansionDataObject"/>	Target 1: <input type="text" value="IExtensibleDataObject"/>
<input type="text" value="IExpansionDataObject"/>	Target 2: <input type="text" value="ExtensionDataObject"/>
<input type="text" value="ExtensionData"/>	
<input type="text" value="IExtensionDataObject"/>	

### QUESTION 3

The RunLog/Views/InsertLog.cshtml view must display the /Images/stopwatch.png image and the "Insert Run Data" header text below the image. The view should resemble the exhibit. (Click the Exhibit button.)



### Insert Run Data

RunDate

4/25/2012 9:06:16 AM

Distance

0

Time

HH:MM:SS

00:00:00

Create

The application must display the image above the field set.

You need to add the HTML code to /Runlog/Views/InsertLog.cshtml to display the image and header text.

Which code segment should you use?



- A. 

```
<h2>
  Insert Run Data
</h2>
<div>
  
</div>
```
- B. 

```
<div style="background: url('../../../Images/Stopwatch.png');">
  <h2>Insert Run Data</h2>
</div>
```
- C. 

```
<div style="width: 130px; height: 100px;">
  <a href="../../../Images/Stopwatch.png"></a>
</div>
<h2>
  Insert Run Data
</h2>
```
- D. 

```
<div style="width: 130px; height: 100px; background: url(
 '../../../Images/Stopwatch.png');">
</div>
<h2>
  Insert Run Data
</h2>
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

#### QUESTION 4

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 : ActionResult
{
    public string Path { get; set; }

    public override void ExecuteResult(ControllerContext context)
    {
        ...
    }
}
```

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)
{
    response.Clear();
    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.

Hot Area:

Answer Area

Target 1:

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

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

Target 2:

response.AddHeader("content-disposition", "attachment; filename=d");

response.Output.Write("content-disposition", "application/vnd.ms-excel");

Target 3:

response.ContentType = "application/vnd.ms-excel";

response.ContentEncoding = new UTF8Encoding

Correct Answer:



### Answer Area

Target 1:

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

Target 2:

```
response.AddHeader("content-disposition", "attachment; filename=d");  
response.Output.Write("content-disposition", "application/vnd.ms-excel");
```

Target 3:

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

### QUESTION 5

You are developing an ASP.NET MVC application. The layout page of the application references the jQuery library. You develop a view that uses the layout page. The view includes the following markup:

```
<div id="newBooks"></div>  
<div>  
  <input type="button" id="addBookButton" name="addBook" value="Add Book" />  
</div>
```

The application includes the following class:

```
public class BookController : Controller  
{  
  public ActionResult CreateNewBook()  
  {  
    var bookViewModel = new BookViewModel();  
    return PartialView("~/Views/Shared/EditorTemplates/BookViewModel.cshtml", bookViewModel);  
  }  
}
```

When a user clicks the button, an AJAX call must retrieve the partial view and append it to the newBooks div element.

You need to implement the AJAX request.

How should you complete the relevant code? To answer, select the appropriate code segment from each list in the answer area.

Hot Area:



Answer Area

```

<script language="javascript" type="text/javascript">
  $("#addBookButton").on('click', function () {
    $.ajax({
      data: {
        dataType: 'html'
      },
      data: 'newBooks',
      context: document.body,
      url: '/Book/CreateNewBook'
    }).success(function (partialView) {
      $('#newBooks').html(partialView);
      $('#newBooks').text(partialView);
      $('#newBooks').html = partialView;
      $('#newBooks').append(partialView);
    });
  });
</script>

```

Correct Answer:

Answer Area

```

<script language="javascript" type="text/javascript">
  $("#addBookButton").on('click', function () {
    $.ajax({
      data: {
        dataType: 'html'
      },
      data: 'newBooks',
      context: document.body,
      url: '/Book/CreateNewBook'
    }).success(function (partialView) {
      $('#newBooks').html(partialView);
      $('#newBooks').text(partialView);
      $('#newBooks').html = partialView;
      $('#newBooks').append(partialView);
    });
  });
</script>

```

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