70-519^{Q&As}

Designing & Developing Web Apps Using MS .NET Frmwk 4

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QUESTION 1

You are designing a user input form that is part of an ASP.NET Web Forms application. You need to ensure that users cannot attack the Web server by submitting invalid data. Which approach should you recommend?

A. Install a certificate on the Web server, and force all Web traffic to use SSL.

B. Write an onSubmit Java Script handler that validates all form input

C. Write an onSubmit JavaScript handler that URL-encodes all data that is passed to the server.

D. Write an OnClick method for the Submit button that rejects form submissions that contain invalid data

Correct Answer: D

QUESTION 2

You need to design a deployment solution for the rewritten Web application. Which approach should you recommend?

A. Add the rewritten Web application to the same application pool as Web applications written in ASP.NET2.0, ASP.NET 3.0, and ASP.NET 3.5.

B. Deploy the rewritten Web application to the existing file path on each server in the Web farm.

C. Add the rewritten Web application to an application pool that contains only ASP.NET 4 Web applications.

D. Compile the rewritten Web application and deploy the compiled library to the global assembly cache.

Correct Answer: C

QUESTION 3

You develop an ASP.NET MVC 2 edit view for the following model:

```
public class Employee
{
    [Required(ErrorMessage = "Employee id is required.")]
    public int? EmployeeId { get; set; }
    public string SurName { get; set; }
}
```

You have the following requirements:

You need to create the markup to implement data validation for the view.

How should you complete the relevant markup? (To answer, drag the appropriate markup segments to the correct

locations in the answer area. Each markup 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:

```
<%: Html.ValidationSummary(true) %>

<% Html.EnableClientValidation(); %>

<%: Html.EditorFor(mode => mode.EmployeeID) %>

<% Html.ValidateFor(model => model.EmployeeID); %>

<%: Html.ValidationMessageFor(model => model.EmployeeID) %>
```

Answer Area

```
<asp:Content ID="Content2" ContentPlaceHolderID="MainContent" runat="server">
  <h2>Edit Employee</h2>


<% using (Html.BeginForm()) {%>
  <fieldset>
    <legend>Fields</legend>
    <div class="editor-label">
      <%: Html.LabelFor(model => model.EmployeeID) %>
    </div>
    <div class="editor-field">
      <%: Html.TextBoxFor(model => model.EmployeeID) %>


    </div>
    ...
</asp:Content>
```

Correct Answer:

```
<%: Html.ValidationSummary(true) %>
```

```
<%: Html.EditorFor(mode => mode.EmployeeID) %>
```

```
<% Html.ValidateFor(model => model.EmployeeID); %>
```

Answer Area

```
<asp:Content ID="Content2" ContentPlaceHolderID="MainContent" runat="server">
  <h2>Edit Employee</h2>

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    </div>
    <div class="editor-field">
      <%: Html.TextBoxFor(model => model.EmployeeID) %>

      <%: Html.ValidationMessageFor(model => model.EmployeeID) %>

  </div>
    ...
</asp:Content>
```

QUESTION 4

You are implementing additional functionality within an existing ASP.NET 4 Web Forms Web site project by using ASP. NETMVC2.

You need to design a Web site project configuration that supports Web Forms and ASP. NET MVC 2 in the same Microsoft Visual Studio 2010 project.

Which two approaches should you recommend? (Each correct answer presents part of the solution. Choose two.)

A. Convert the Web site project to a Web application.

B. Convert the Web site project to an ASP.NET MVC 2 application.

C. Modify the T4 templates to support ASP.NET Web Forms.

D. Reference the ASP.NET MVC 2 assemblies in the application configuration file.

Correct Answer: AD

QUESTION 5

You need to design a solution for the protection of the pages in the Secured folder. Which approach should you recommend?

A. Use Code Access Security.

B. Use the Personalization API.

C. Use Software Restriction Policies.

D. Use the Authorization element of web.config.

Correct Answer: D

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