



# 70-515<sup>Q&As</sup>

TS: Web Applications Development with Microsoft .NET Framework 4

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### QUESTION 1

You are implementing an ASP.NET MVC 2 Web application that contains several folders.

The Views/Shared/DisplayTemplates folder contains a templated helper named Score.ascx that performs custom formatting of integer values.

The Models folder contains a class named Player with the following definition.

```
Public Class Player
```

```
Public Property Name As String Public Property LastScore As Integer Public Property HighScore As Integer
```

```
End Class
```

You need to ensure that the custom formatting is applied to LastScore values when the HtmlHelper.DisplayForModel method is called for any view in the application that has a model of type Player. What should you do?

- A. Rename Score.ascx to LastScore.ascx.
- B. Move Score.ascx from the Views/Shared/DisplayTemplates folder to the Views/Player/ DisplayTemplates folder.
- C. Add the following attribute to the LastScore property.
- D. Add the following attribute to the LastScore property.

Correct Answer: C

### QUESTION 2

You create a Web page that contains the following code. (Line numbers are included for reference only.)

```
01 <script>
02     function changeColor(c) {
03         message.style.color = c;
04     }
05 </script>
07 <p id="message">Welcome!</p>
08 <ul id="color">
09     <li>Black</li>
10     <li>Red</li>
11 </ul>
```



You need to ensure that when the user clicks an item in the list, the text color of the "Welcome!" message will change.

Which declaration should you use?

- A.
  - Black
  - Red



B.

- Black
- Red

C.

- Red
- Black

D.

- Black
- Red

E.

- Red
- Black

F.

Correct Answer: A

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### QUESTION 3

You are developing an ASP.NET Web page that contains input controls, validation controls, and a button named btnSubmit.

The page has the following code-behind. (Line numbers are included for reference only.)

```
01 public partial class _Default : System.Web.UI.Page
```

```
02 {
```

```
03 protected void SaveToDatabase()
```

```
04 {
```

```
06 }
```



08 protected void btnSubmit\_Click(object sender,

EventArgs e)

09 {

11 }

12 }

You need to ensure that all data that is submitted passes validation before the data is saved in a database.

What should you do?

A. Add the following method override. `protected override void OnInit(EventArgs e){base.OnInit(e);if (Page.IsValid) this.SaveToDatabase(); }`

B. Add the following method override. `protected override void OnLoad(EventArgs e) {base.OnLoad(e);if (Page.IsValid) this.SaveToDatabase();}`

C. Add the following method override. `protected override void OnPreRender(EventArgs e) {base.OnPreRender(e);if (Page.IsValid) this.SaveToDatabase();}`

D. Add the following code segment at line 10.`if (Page.IsValid) this.SaveToDatabase();`

Correct Answer: D

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#### QUESTION 4

You create an ASP.NET MVC 2 Web application that contains the following controller class.

```
public class ProductController : Controller
```

```
{
```

```
    static List products = new List();
```

```
    public ActionResult Index()
```

```
    {
```

```
        return View();
```

```
    }}
```

In the Views folder of your application, you add a view page named Index.aspx that includes the



following @ Page directive.

You test the application with a browser. You receive the following error message when the Index method is invoked: "The view '\\Index\\' or its master was not found." You need to resolve the error so that the new view is displayed when the

Index method is invoked.

What should you do?

- A. Change the name of the Index.aspx file to Product.aspx.
- B. Create a folder named Product inside the Views folder. Move Index.aspx to the Product folder.
- C. Replace the @ Page directive in Index.aspx with the following value.
- D. Modify the Index method by changing its signature to the following: public ActionResult Index(Product p)

Correct Answer: B

---

## QUESTION 5

You create a new ASP.NET MVC 2 Web application. The following default routes are created in the Global.asax.vb file. (Line numbers are included for reference only.)

```
01 Shared Sub RegisterRoutes(ByVal routes As RouteCollection) 03  
routes.IgnoreRoute("{resource}.axd/{*pathInfo}")
```

```
05 routes.MapRoute(
```

```
"Default",
```

```
"{controller}/{action}/{id}",
```

```
New With {.controller = "Home", .action = "Index", .id = ""} )
```

```
06 End Sub
```

You implement a controller named HomeController that includes methods with the following signatures.

```
Function Index() As ActionResult
```

```
Function Details(ByVal id As Integer) As ActionResult
```



Function DetailsByUsername(

ByVal username As String) As ActionResult

You need to add a route to meet the following requirements. ?The details for a user must be displayed when a user name is entered as the path by invoking the DetailsByUsername action. ?User names can contain alphanumeric characters

and underscores, and can be between 3 and 20 characters long.

What should you do?

- A. Replace line 05 with the following code segment.

```
routes.MapRoute("Default", "{controller}/  
{action}/{id}", New With {.controller = "Home", .action = "DetailsByUsername",.id = ""})
```
- B. Replace line 05 with the following code segment. 

```
routes.MapRoute( "Default", "{controller}/ {action}/  
{username}", New With {.controller = "Home", .action = "DetailsByUsername", .username = ""},New With  
{.username = "\w{3,20}"})
```
- C. At line 04, add the following code segment.

```
routes.MapRoute("Details by Username","{username}",  
New With {.controller = "Home", .action = "DetailsByUsername"}, New With {.username = "\w{3,20}" } )
```
- D. At line 04, add the following code segment.

```
routes.MapRoute( "Details by Username", "{id}", New With  
{.controller = "Home", .action = "DetailsByUsername"},New With {.id = "\w{3,20}" } )
```

Correct Answer: C

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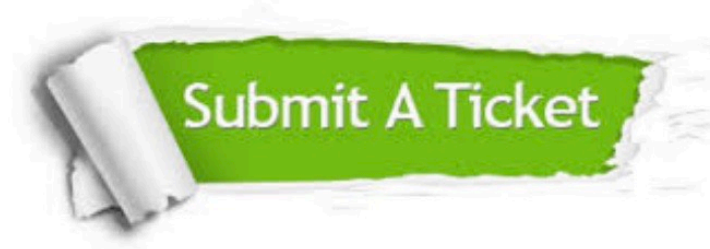
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