70-515^{Q&As}

TS: Web Applications Development with Microsoft .NET Framework 4

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QUESTION 1

You are implementing a read-only page that includes the following controls.

```
<asp:Button ID="btnRefresh" runat="server" Text="Button" />
<asp:GridView ID="gvCustomers" runat="server" EnableViewState="I
OnDataBinding="gvCustomers_DataBinding"></asp:GridView>
```

You disable view state to improve performance. You need to ensure that the page is updated to display the latest data when the user clicks the refresh button.

Which code segment should you use?

A. Private Sub Page_PreInit(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.PreInit If Not IsPostBack Then gvCustomers.DataSource = GetCustomers() gvCustomers.DataBind() End If End Sub

B. Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load gvCustomers.DataSource = GetCustomers() gvCustomers.DataBind() End Sub

C. Private Sub gvCustomers_DataBinding(ByVal sender As Object, ByVal e As System.EventArgs) Handles gvCustomers.DataBinding gvCustomers.DataSource = GetCustomers() gvCustomers.DataBind() End Sub

D. Private Sub Page_PreRender(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.PreRender If Not IsPostBack Then gvCustomers.DataSource = GetCustomers() gvCustomers.DataBind() End If End Sub

Correct Answer: B

QUESTION 2

ASP.net MVC dotn display a column Using LINQ to SQL class [MetadataType(typeof(ProductMetadata))] public pertial class Product { ... } public class ProductMetadata { ... }

A. Add the following attribute to Product class[DisplayColumn("DiscontinueDate","DiscontinueDate",false)

B. Add the following attribute to ProductMetadata class[DisplayColumn("DiscontinueDate","DiscontinueDate",false)

C. Add the following code segment Product classpublic bool ScaffoldDisable(){return false;}

D. ProductMetaData class[ScaffoldColumn(false)]public object DiscontinueDate;

Correct Answer: D

QUESTION 3

You are creating an ASP.NET Web site. You create a HTTP module named CustomModule, and you register the module in the web.config file. The CustomModule class contains the following code.

Public Class CustomModule Implements IHttpModule Dim footerContent As String = "
Footer Content

" Public Sub Dispose() Implements IHttpModule.Dispose End Sub End Class

You need to add code to CustomModule to append the footer content to each processed ASP.NET page.

Which code segment should you use?

A. Public Sub New(ByVal app As HttpApplication)AddHandler app.EndRequest, AddressOf app_EndRequestEnd SubSub app_EndRequest(ByVal sender As Object, ByVal e As EventArgs)Dim app As HttpApplication = TryCast(sender, HttpApplication)app.Response.Write(footerContent)End Sub

B. Public Sub Init(ByVal app As HttpApplication) _ Implements IHttpModule.InitAddHandler app.EndRequest, AddressOf app_EndRequestEnd SubSub app_EndRequest(ByVal sender As Object, ByVal e As EventArgs)Dim app As HttpApplication = New HttpApplication()app.Response.Write(footerContent)End Sub

C. Public Sub New()Dim app As HttpApplication = New HttpApplication()AddHandler app.EndRequest, AddressOf app_EndRequestEnd SubSub app_EndRequest(ByVal sender As Object, ByVal e As EventArgs)Dim app As HttpApplication = TryCast(sender, HttpApplication)app.Response.Write (footerContent)End Sub

D. Public Sub Init(ByVal app As HttpApplication) _ Implements IHttpModule.InitAddHandler app.EndRequest, AddressOf app_EndRequestEnd SubSub app_EndRequest(ByVal sender As Object, ByVal e As EventArgs)Dim app As HttpApplication = TryCast(sender, HttpApplication) app.Response.Write(footerContent)End Sub

Correct Answer: D

QUESTION 4

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 5

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 String Name { get; set; }

public int LastScore { get; set; }

public int HighScore { get; set; }

}

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. [UIHint("Score")]

D. Add the following attribute to the LastScore property. [Display(Name="LastScore", ShortName="Score")]

Correct Answer: C

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