

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

TS: Web Applications Development with Microsoft .NET Framework 4

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### **QUESTION 1**

You are developing an ASP.Net MVC 2 view and controller. The controller includes an action method that retrieves rows from a Product table in Microsoft SQL Server database. You need to cache the data that the action method returns. What should you do?

- A. Add the following section to the web.config file.
- B. Add the following line of code to the controller.Cache.insert("key", "ProductView", null, DateTime.Now.AddMinutes(60),TimeSpan.Zero);
- C. Add the following attribute to the action method[OutputCache(Duration=60)];
- D. Add the following directive to the top of the view

Correct Answer: C

#### **QUESTION 2**

You need to dynamically add TestUserControl.ascx to TestPage.aspx. Which code segment should you use?

- A. Protected Sub Page\_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.LoadDim userControl As Control = Page.LoadControl("TestUserControl.ascx")Page.Form.Controls.Add(userControl)End Sub
- B. Protected Sub Page\_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.LoadDim userControl As Control = Page.FindControl("TestUserControl.ascx")Page.Form.Controls.Add(userControl)End Sub
- C. Private Sub TestPage\_Init(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.InitDim userControl As Control = Page.LoadControl("TestUserControl.ascx")Page.Form.Controls.Add(userControl)End Sub
- D. Private Sub TestPage\_PreInit(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.PreInitDim userControl As Control =Page.FindControl("TestUserControl.ascx"Page.Form.Controls.Add(userControl) End Sub

Correct Answer: C

### **QUESTION 3**

You create a Visual Studio 2010 solution that includes a WCF service project and an ASP.NET project. The service includes a method named GetPeople that takes no arguments and returns an array of Person objects. The ASP.NET application uses a proxy class to access the service. You use the Add Service Reference wizard to generate the class. After you create the proxy, you move the service endpoint to a different port. You need to configure the client to use the new service address. In addition, you must change the implementation so that calls to the client proxy will return a List instead of an array. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. In the context menu for the service reference in the ASP.NET project, select the Configure Service Reference command, and set the collection type to System.Collections.Generic.List.

B. In the context menu for the service reference in the ASP.NET project, select the Update Service Reference command to retrieve the new service configuration.



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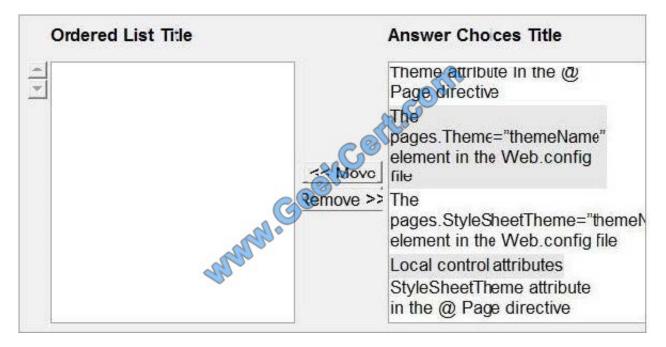
- C. Change the service interface and implementation to return a List.
- D. Edit the address property of the endpoint element in the web.config file to use the new service address.

Correct Answer: AD

### **QUESTION 4**

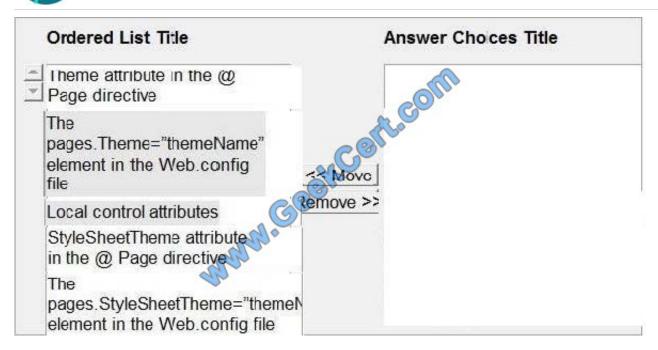
You are developing an ASP.NET website that uses multiple layers of themes. You want to ensure that attributes will be correctly applied to controls when multiple themes specify the same control attribute. What is the order of precedence that defines how ASP.NET applies themes?

Select and Place:



Correct Answer:

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### **QUESTION 5**

You are debugging an ASP.NET web page.

The page includes the following method:

[WebMethod]

public string GetServerString()

{

}

The page also includes the following markup:

The following JavaScript code is used to call the GetServerString method:

function GetString()

{

PageMethods.GetServerString(callbackMethod);

}

function callbackMethod(str)



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{ ... }

The AJAX calls to the GetServerString method are failing. You need to ensure that the AJAX call to the GetServerString method succeeds.

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

- A. Set the EnablePageMethods property of the ScriptManager control to true.
- B. Set the EnablePartialRendering property of the ScriptManager control to true.
- C. Change the WebMethod attribute of the GetServerString method to WebMethod (EnableSession= true).
- D. Declare the GetServerString method as static.

Correct Answer: AD

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