70-515 Q&As

TS: Web Applications Development with Microsoft .NET Framework 4

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QUESTION 1

Ajax extender

[TargetControlType(typeof(TextBox))] public class DisabledButtonExtender : ExtenderControlBase {

[ExtenderControlProperty]

[DefaultValue("")]

[IDReferenceProperty(typeof(Button))]

Create an extender that extends a textbox and assigns to a button;

Using wich combination?

Correct Answer: [TargetControlType(typeof(TextBox))][IDReferenceProperty(typeof(Button))]

QUESTION 2

You are preparing to deploy an ASP.NET application to a production server by publishing the application in Release configuration. You need to ensure that the connection string value that is stored in the web.config file is updated to the

production server\\'s connection string value during publishing.

What should you do?

A. Add the following code to the web.config file.

B. Add the following code to the web.config file.

C. Add the following code to the web.release.config file.

D. Add the following code to the web.release.config file.

Correct Answer: D

QUESTION 3

You are developing an ASP.NET Web page that will display the median value from a sequence of integer values. You need to create an extension method to compute the median value. Which interface should you add the extension method to?

A. IComparer(Of T)

B. IEnumerable(Of T)

C. IEnumerator(Of T)

D. IEqualityComparer(Of T)

Correct Answer: B

QUESTION 4

You work as an ASP.NET Web Application Developer for SomeCompany. The company uses Visual Studio .NET 2010 as its application development platform. You create an ASP.NET Web application using .NET Framework 4.0. You are

planning to deploy the ASP.NET Web application to a production server by publishing the Web application in Release configuration. You must ensure that the connection string value in the Web.config file is updated to the connection string

value of the production server during publishing.

What will you do?

A. Add the following code to the Web.config file.

B. Add the following code to the Web.release.config file.

C. Add the following code to the Web.config file:

D. Add the following code to the Web.release.config file.

Correct Answer: B

QUESTION 5

You are implementing an ASP.NET application that includes the following requirements. Retrieve the number of active bugs from the cache, if the number is present. If the number is not found in the cache, call a method named GetActiveBugs, and save the result under the ActiveBugs cache key. Ensure that cached data expires after 30 seconds. You need to add code to fulfill the requirements.

Which code segment should you add?

A. Dim numOfActiveBugs As Integer? = DirectCast(Cache("ActiveBugs"), Integer?) If Not numOfActiveBugs.HasValue Then Dim result As Int32 = GetActiveBugs() Cache.Insert("ActiveBugs", result, Nothing, DateTime.Now.AddSeconds(30), Cache.NoSlidingExpiration) numOfActiveBugs = result End If ActiveBugs = numOfActiveBugs.Value

B. Dim numOfActiveBugs As Integer = CInt(Cache.Get("ActiveBugs")) If numOfActiveBugs 0 Then Dim result As Integer = GetActiveBugs() Cache.Insert("ActiveBugs", result, Nothing, DateTime.Now.AddSeconds(30), Cache.NoSlidingExpiration) numOfActiveBugs = result End If ActiveBugs = numOfActiveBugs

C. Dim numOfActiveBugs As Integer = 0 If Cache("ActiveBugs") Is Nothing Then Dim result As Integer = GetActiveBugs() Cache.Add("ActiveBugs", result, Nothing, DateTime.Now.AddSeconds(30), Cache.NoSlidingExpiration, CacheItemPriority.Normal, Nothing) numOfActiveBugs = result End If ActiveBugs = numOfActiveBugs

D. Dim numOfActiveBugs? As Integer = DirectCast(Cache("ActiveBugs"), Integer?) If Not numOfActiveBugs.HasValue Then Dim result As Integer = GetActiveBugs() Cache.Insert("ActiveBugs", result, Nothing, Cache.NoAbsoluteExpiration, TimeSpan.FromSeconds(30)) numOfActiveBugs = result End If ActiveBugs = numOfActiveBugs.Value

Correct Answer: A

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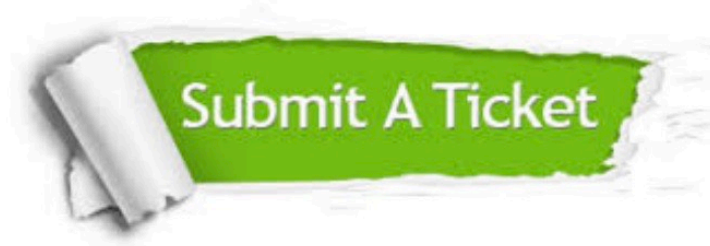Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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