70-573^{Q&As}

TS: Office SharePoint Server, Application Development (available in 2010)

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QUESTION 1

You create a custom Web Part.

You need to ensure that a custom property is visible in Edit mode.

Which attribute should you set in the Web Part?

A. WebDisplayName

B. WebBrowsable

C. Personalizable

D. WebCategoryName

Correct Answer: B

MNEMONIC RULE: "Web Part is visible = WebBrowsable" The WebBrowsable attribute specifies that the decorated property should appear in the editor component ofthe web part. It only allows the end user to modify the property and does nothing about persistence. WebBrowsable will make the property appear in the ToolPane or EditorPart of the WebPart. WebBrowsable vs Personalizable in Web Parts http://stackoverflow.com/questions/4362234/webbrowsable-vs-personalizable-in-web-parts

QUESTION 2

You need to programmatically add a user named User1 to a group named Group1.

You write the following code segment. (Line numbers are included for reference only.)

01 string login = "User1";

02 string grpName = "Group1";

03 SPUser user = SPContext.Current.Web.EnsureUser(login);

04 SPGroup group = SPContext.Current.Web.Groups[grpName]; 06 group.Update();

Which code segment should you add at line 05?

A. group.AddUser(user);

B. group.Owner = user;

C. user.AllowBrowseUserInfo = true;

D. user.Update();

Correct Answer: A

MNEMONIC RULE: "add a user = AddUser()" SPGroup.AddUser Method http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spgroup.adduser.aspx

QUESTION 3

You have a timer job that has the following constructors. (Line numbers are included for reference only.)

01 public TimerJob1 () : base() { }

02 public TimerJob1(SPWebApplication wApp)

You need to ensure that the timer job runs on the first available timer server only. Which base class constructor should you use at line 02?

A. public TimerJob1(SPWebApplication wApp) : base (null, wApp, null, SPJobLockType.ContentDatabase) { }

B. public TimerJob1(SPWebApplication wApp): base (null, wApp, null, SPJobLockType.Job){ }

C. public TimerJob1(SPWebApplication wApp):base (null, wApp, null, SPJobLockType.None) { }

D. public TimerJob1(SPWebApplication wApp):base ("TimerJob1", wApp, null, SPJobLockType.None) { }

Correct Answer: B

MNEMONIC RULE: "SPJobLockType.Job" Job member locks the timer job so that it runs only on one machine in the farm. SPJobLockType Enumeration
http://msdn.microsoft.com/enus/library/microsoft.sharepoint.administration.spjoblocktype.aspx

QUESTION 4

You create a Web Part that contains the following code segment. (Line numbers are included for reference only.) 01 public class HebPart1: WebPart

02 {

03 public VebPart1() {}

05 protected override void CreateChildControlst)

06 {

07 Button clickButton = new Button(); 08

09 base.CreateChildControls();

10]

12 protected override void BenderContents(HtrolTextWriter writer)

13 {

15 base.RenderContents(writer);

16 }

17 }

You discover that the clickButton button does not appear. You need to ensure that the clickButton button appears.

What should you do?

A. Delete line 09.

B. Add the following code segment to line 08: Controls.Add(clickButton) ;

C. Move the code segment from line 07 to line 14.

D. Add the following code segment to line 14: EnsureChildControls();

Correct Answer: B

MNEMONIC RULE: "create Button, then Add Button" Create a Custom Web Part for SharePoint 2010 http://blog.concurrency.com/sharepoint/create-a-custom-web-part-for-sharepoint-2010/ SharePoint 2010 Visual Web Parts http://httpcode.com/blogs/PermaLink,guid,357e4853-9a75-4962-ad68-1e07bcf40bb8.aspx

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QUESTION 5

You have a Web application that contains the following code segment. Private Sub CreatingSPSite() Dim siteCollection As SPSite = Nothing Try siteCollection = New SPSite("http://contoso.com") Finally End Try End Sub You need to prevent the code segment from causing a memory leak. Which code segment should you add?

A. if (siteCollection != null) { siteCollection.Close(); }

B. if (siteCollection != null) { siteCollection.Dispose(); }

C. siteCollection = null;

D. siteCollection.WriteLocked = false;

Correct Answer: B

MNEMONIC RULE: "Dispose of memory leak"

Difference between Close() and Dispose() Method http://dotnetguts.blogspot.com/2007/06/difference-between-close-and-dispose.html

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