

# 70-573-CSHARP<sup>Q&As</sup>

TS: Microsoft SharePoint 2010, Application Development

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#### **QUESTION 1**

You have a SharePoint list named Projects and a site column named PrivateColumn.

You need to prevent users from adding PrivateColumn to the Projects list. Users must be able to add any other site column to the Projects list.

What should you do?

- A. Create an event receiver that inherits SPListEventReceiver and override FieldAdded.
- B. Create an event receiver that inherits SPListEventReceiver and override FieldAdding.
- C. Create an event receiver that inherits SPItemEventReceiver and override ItemAdded.
- D. Create an event receiver that inherits SPItemEventReceiver and override ItemAdding.

Correct Answer: B

MNEMONIC RULE: "FieldAdding to a List"

#### **QUESTION 2**

You need to create a Web Part that hides the out-of-the-box Ribbon on the current page. Which code segment should you include in the Web Part?

- A. SPRibbon.GetCurrent(me.Page).CommandUIVisible = false
- B. SPRibbon.GetCurrent(me.Page).Dispose()
- C. this.Page.FindControl("SPRibbon").Dispose()
- D. this.Page.FindControl("SPRibbon").Visible = false

Correct Answer: A

MNEMONIC RULE: "CommandUIVisible" There are two parts to the ribbon: the upper part, where other controls such as site actions can be put, and theCommandUI part that has the buttons and controls. This property controls the lower part of the ribbon. So, ifthis property is set to false, the site actions still appear in the upper part of the ribbon, but no tabs and buttonsappear in the lower part. Ribbon.CommandUIVisible Property

http://msdn.microsoft.com/enus/library/microsoft.web.commandui.ribbon.commanduivisible.aspx

#### **QUESTION 3**

You create a Feature.

You need to add an item to the context menu of a list.

Which type of element should you use?



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- A. a ListInstance
- B. a ListTemplate
- C. a CustomAction
- D. a Module

Correct Answer: C

MNEMONIC RULE: "context menu item = CustomAction" A custom action can be added inside a secondary XML file, part of a normal feature. It is defined by a "CustomAction" element type. How to add a custom action to list elements context menu http://www.dev4side.com/community/technical-articles/sharepoint-2007/how-to-add-a- custom-action-to-listelements-context-menu.aspx

#### **QUESTION 4**

You create a user control named MySearch.ascx.

You plan to change the native search control in SharePoint to MySearch.ascx.

You need to provide the site administrator with the ability to change the out-of- the-box search control to MySearch.ascx.

What should you do?

- A. Override the search delegate control by using a Feature.
- B. Modify the element in the web.config file.
- C. Configure the SearchBox.dwp in the Web Part gallery,
- D. Modify \14\TEMPLATE\FEATURES\SearchWebParts\SearchBox.dwp.

Correct Answer: C

#### **QUESTION 5**

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();

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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

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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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