



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

TS: Microsoft SharePoint 2010, Application Development

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### QUESTION 1

You have a SharePoint site that has the URL <http://contoso.com/hr>. You are creating a new Web Part. You need to create a reference to the current subsite without having to dispose of any returned objects. Which code segment should you use?

- A. `Dim siteCollection As New SPSite("http://www.contoso.com") Dim site As SPWebCollection = siteCollection.AllWebs`
- B. `Dim siteCollection As New SPSite("http://www.contoso.com") Dim site As SPWeb = siteCollection.RootWeb`
- C. `Dim site As SPSite = SPContext.Current.Site`
- D. `Dim site As SPWeb = SPContext.Current.Web`

Correct Answer: D

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### QUESTION 2

You plan to create one provider Web Part and two consumer Web Parts.

You need to ensure that the consumer Web Parts can receive data from the provider Web Part.

You create an interface that contains the following code segment:

```
public interface Interface1
{
    string Parameter1 { get; set; }
}
```

What should you do next?

- A. Create a set accessor for Parameter1.
- B. Create a second interface and use it to communicate with the provider Web Part.
- C. Implement Interface 1 in the provider Web Part.
- D. Implement `IWebPartField` in the provider Web Part.

Correct Answer: C

MNEMONIC RULE: "Implement Interface1" Walkthrough: Creating Connectable Web Parts in SharePoint Foundation  
<http://msdn.microsoft.com/en-us/library/ms469765.aspx> SharePoint 2010 Provider Consumer Web Parts  
<http://johanolivier.blogspot.com/2010/08/sharepoint-2010-provider-consumer-web.html>

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### QUESTION 3

You need to create a Web Part that verifies whether a user who accesses the Web Part page is a member of a group



named Group1.

Which code condition should you use?

- A. `SPContext.Current.Web.Groups("Group1").ContainsCurrentUser`
- B. `SPContext.Current.Web.SiteUsers (SPContext.Current.Web.CurrentUser.ID).Groups ("Group1") null`
- C. `SPContext.Current.Web.SiteUsers (SPContext.Current.Web.CurrentUser.ID).Groups ("Group1") = null`
- D. `SPContext.Current.Web.Users("Group1").IsDomainGroup`

Correct Answer: A

MNEMONIC RULE: ContainsCurrentUser Gets a Boolean value that indicates whether the group contains the current user, included either through director indirect membership. SPGroup.ContainsCurrentUser Property <http://msdn.microsoft.com/enus/library/microsoft.sharepoint.spgroup.containscurrentuser.aspx>

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#### QUESTION 4

You have a custom master page named MyApplication.master.

You need to apply MyApplication.master to only a custom application page in a SharePoint site. You must achieve the goal by using the minimum amount of effort.

What should you do?

- A. Add a custom HTTP module to the Web application that modifies the master page.
- B. Add a custom HTTP module to the Web application that modifies the custom application page.
- C. Set the MasterPageFile attribute to `~/_layouts/MyApplication.master` in the `@Page` directive of the custom application page.
- D. Rename the custom application page as `application.master` and overwrite the default `application.master` page in the `14\TEMPLATE\LAYOUTS` folder.

Correct Answer: C

MNEMONIC RULE: "custom master page = MasterPageFile" Using a Page Specific Master Page in SharePoint 2010 <http://kjellsj.blogspot.com/2010/07/using-page-specific-master-page-in.html>

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#### QUESTION 5

You have a document library named MyDocs. MyDocs has a column named Column1.

Column1 is a required column.

You discover that many documents are checked out because users fail to enter a value for Column1.

You need to create a Web Part to delete the documents.

Which code segment should you include in the Web Part?



A. foreach (SPCheckedOutFile file in ((SPDocumentLibrary)SPContext.Current.Web.Lists["MyDocs"]).CheckedOutFiles)

```
{  
file.Delete();  
}
```

B. foreach (SPItem file in SPContext.Current.Web.Lists["MyDocs"].Items) { if ((file("CheckOutStatus") == "CheckOut")) { file.Delete(); } }

C. foreach (SPListItem file in ((SPDocumentLibrary)SPContext.Current.Web.Lists ["MyDocs"]).Items) { if ((file("CheckOutStatus") == "CheckOut")) { file.Delete(); } }

D. foreach (SPCheckedOutFile file in ((SPDocumentLibrary)SPContext.Current.Web.Lists["MyDocs"]).CheckedOutFiles) { file.TakeOverCheckOut(); }

Correct Answer: A

MNEMONIC RULE: "SPCheckedOutFile, file.Delete()" Represents a checked-out file in a document library or workspace. SPCheckedOutFile Class <http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spcheckedoutfile.aspx>

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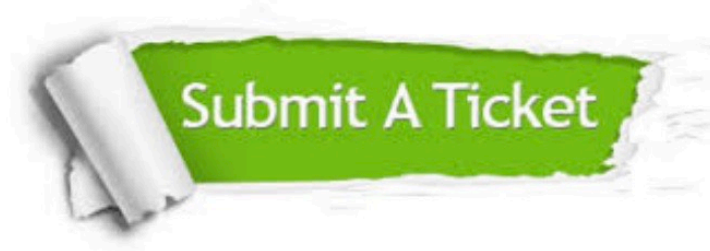
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