



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

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

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**QUESTION 1**

You create a Feature. You need remove the link to the Site Content Type page from the Site Settings page by using the Feature. Which element should you use in the Feature?

- A. ContentType
- B. ContentTypeBinding
- C. HideCustomAction
- D. Module

Correct Answer: C

MNEMONIC RULE: "remove = HideCustomAction"

Use the HideCustomAction element to hide an existing action that is implemented by default within the infrastructure of Microsoft SharePoint Foundation Features, or within another custom action.

HideCustomAction Element

<http://msdn.microsoft.com/en-us/library/ms414790.aspx>

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**QUESTION 2**

You create a Web Part. You need to display the number of visits to a SharePoint site collection in a label named LblVisits. You write the following code segment. (Line numbers are included for reference only.)

```
01 RunWithElevatedPrivileges(ElevateSub)
02 Private Sub ElevatedSub()
03 Try
04
05 LblVisits.Text = site.Usage.Visits.ToString()
06 Finally
07 ...
08 End Try
09 End Sub
```

Which code segment should you add at line 04?

- A. Dim site As New SPSite(SPContext.Current.Site.ID)



- B. Dim esite As SPSPSite = SPContext.Current.Site
- C. Dim esite As SPSPSite = SPContext.GetContext(HttpContext.Current).Site
- D. Dim esite As SPSPSite = SPControl.GetContextSite(HttpContext.Current)

Correct Answer: A

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### QUESTION 3

You have a SharePoint farm that has more than 100 custom Features.

You upgrade several Features in the farm.

You need to ensure that the site collection uses the most up-to-date versions of the Features. Only Features that require an upgrade must be evaluated.

Which code segment should you use?

- A. 

```
SPWebServiceCollection webServices = new SPWebServiceCollection(SPFarm.Local);
foreach (SPWebService myWebService1 in webServices) {
    SPFeatureQueryResultCollection queryResults = myWebService1.QueryFeatures(
        SPFeatureScope.Site, true);
    IEnumerator featureEnumerator = queryResults.GetEnumerator();
    while (featureEnumerator.MoveNext()) {
        SPFeature feature = featureEnumerator.Current;
        feature.Upgrade(false);
    }
}
```
- B. 

```
SPWebServiceCollection webServices = new SPWebServiceCollection(SPFarm.Local);
foreach (SPWebService myWebService1 in webServices) {
    SPFeatureQueryResultCollection queryResults = myWebService1.QueryFeatures(
        SPFeatureScope.Web, true);
    IEnumerator featureEnumerator = queryResults.GetEnumerator();
    while (featureEnumerator.MoveNext()) {
        SPFeature feature = featureEnumerator.Current;
        feature.Upgrade(false);
    }
}
```
- C. 

```
SPSPSite site = SPContext.Current.Site;
SPFeatureCollection allFeatures = site.Features;
foreach (SPFeature currentFeature in allFeatures) {
    currentFeature.Upgrade(true);
}
```
- D. 

```
SPWeb web = SPContext.Current.Web;
SPFeatureCollection allFeatures = web.Features;
foreach (SPFeature currentFeature in allFeatures) {
    currentFeature.Upgrade(true);
}
```

Correct Answer: A

**MNEMONIC RULE:** "large chunk of code, SPFeatureScope.Site" Since we are working with the site collection, we need to use SPFeatureScope.Site, not SPFeatureScope.Web.

needsUpgrade (Boolean): if true, only features that need to be upgraded are included. If false, only features that do not need to be upgraded are included.

SPSPSite.QueryFeatures Method (Guid, Boolean)

<http://msdn.microsoft.com/en-us/library/ee545763>.

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### QUESTION 4

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 Dim login As String = "User1"
```



```
02 Dim grpName As String = "Group1"
```

```
03 Dim user As SPUser = SPContext.Current.Web.EnsureUser(login)
```

```
04 Dim group As SPGroup = 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

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## QUESTION 5

You have one Web application that contains several SharePoint site collections.

You need to add a custom button to the Documents tab on the Ribbon of one site collection only.

What should you do?

A. Create a new Feature. In a new node, specify the location of `Ribbon.Tabs._children`.

B. Create a new Feature. In a new node, specify the location of `Ribbon.Documents.Manage.Controls._children`.

C. Modify the `CMDUI.xml` file. In a new node, specify the location of `Ribbon.Tabs._children`.

D. Modify the `CMDUI.xml` file. In a new node, specify the location of `Ribbon.Documents.Manage.Controls._children`.

Correct Answer: B

**MNEMONIC RULE:** "create a new feature ... Documents" You are interested in the group, so search for a group that matches close to the group name "Manage" and also should be present in a tab named "Document". Here you go, the group

name location "Ribbon.

Documents.Manage"

Now, since you got your groupname... you have to specify that you are going to add a child control... the syntax is "Controls.\_children". Hence your complete location is "Ribbon.Documents.Manage.Controls.\_children"

SharePoint 2010 Ribbon customization: Basics

<http://howtosharepoint.blogspot.com/2010/06/ribbon-basics.html>



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