



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

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

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### QUESTION 1

You create a SharePoint solution by using Microsoft Visual Studio 2010. The SharePoint solution contains a third-party assembly. You need to deploy the third-party assembly to the Global Assembly Cache (GAC).

What should you use?

- A. a SharePoint mapped folder
- B. the active deployment configuration
- C. the Feature Designer
- D. the Package Designer

Correct Answer: D

MNEMONIC RULE: "Package Designer for GAC"

How to add assemblies into GAC/web application's bin folder using WSPs created using Visual studio 2010's SharePoint projects.

<http://girishm.blog.com/2010/10/19/how-to-add-assemblies-into-gac-web-applications-bin-folder-using-wspsc-created-using-visual-studio-2010s-sharepoint-projects-2/> The package contains features and other assets and is used when you

deploy solutions to SharePoint.

The package is also where the assembly deployment location is determined. Visual Studio 2010 introduces a package designer, which makes viewing and managing packages much easier.

Visual Studio 2010 Tools for SharePoint Development <http://msdn.microsoft.com/en-us/magazine/ee309510.aspx>

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### QUESTION 2

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

Correct Answer: A



MNEMONIC RULE: "One-line SPWeb"

NEVER dispose of anything created with the use of SPContext objects, so your choice is now limited to answers C and D.

Since you need a reference to the subsite (in SharePoint world, subsite = web), answer D is correct.

SPContext objects are managed by the SharePoint framework and should not be explicitly disposed in your code. This is true also for the SPSite and SPWeb objects returned by SPContext.Site, SPContext.Current.Site, SPContext.Web, and

SPContext.Current.Web.

Disposing Objects

<http://msdn.microsoft.com/en-us/library/ee557362.aspx>

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### QUESTION 3

You create a Web Part that updates a list.

You need to ensure that users can use the Web Part to update the list, regardless of the users' permissions to the list.

What should you use in the Web Part?

- A. the SPSecurity.AuthenticationMode property
- B. the SPSecurity.CatchAccessDeniedException property
- C. the SPSecurity.RunWithElevatedPrivileges method
- D. the SPSecurity.SetApplicationCredentialKey method

Correct Answer: C

MNEMONIC RULE: "regardless of permissions = RunWithElevatedPrivileges" SPSecurity.RunWithElevatedPrivileges Method <http://msdn.microsoft.com/enus/library/microsoft.sharepoint.spsecurity.runwithelevatedprivileges.aspx>

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### QUESTION 4

You need to create a Web Part that displays all of the permission levels of the current subsite.

Which collection should you use?

- A. SPContext.Current.Web.Properties
- B. SPContext.Current.Web.Permissions
- C. SPContext.Current.Web.RoleAssignments
- D. SPContext.Current.Web.RoleDefinitions

Correct Answer: D



Explanation: MNEMONIC RULE: "permission levels = RoleDefinitions" The role definition, or permission level, is the list of rights associated with the role. Role Assignments, Role Definitions, and Inheritance <http://msdn.microsoft.com/en-us/library/ms414036.aspx>

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### QUESTION 5

You need to add a modal dialog box to a SharePoint application. What should you use?

- A. the Core.js JavaScript
- B. the Microsoft.SharePoint assembly
- C. the Microsoft.SharePoint.Client assembly
- D. the SP.js JavaScript

Correct Answer: D

MNEMONIC RULE: "SP.js"

SP.UI namespace is defined in SP.Core.js, SP.js, SP.UI.Dialog.js files. ModalDialog is a part of SP.UI namespace.

JavaScript Class Library

<http://msdn.microsoft.com/en-us/library/ee538253.aspx>

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