

70-573-CSHARP^{Q&As}

TS: Microsoft SharePoint 2010, Application Development

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QUESTION 1

You are creating a Web Part. The Web Part will be used in a SharePoint subsite that has the URL http://www.contoso.com/hr.

You need to ensure that the Web Part activates a Feature in the subsite without causing a memory leak.

Which code segment should you use?

C. SPSite web = new SPSite("http://www.contoso.com/hr"); SPFeatureCollection featureCollect = web.Features; featureCollect.Add(new Guid("xxxxxx-xxxx-xxxx-xxxx-xxxx"), true);

D. SPWeb web = new SPSite("http://www.contoso.com/hr").OpenWeb(); SPFeatureCollection featureCollect = web.Features; featureCollect.Add(new Guid("xxxxxxx-xxxx-xxxx-xxxx-xxxx-xxxx"), true);

Correct Answer: B

MNEMONIC RULE: "no memory leak = SPContext; subsite = WebFeatures" Gets the activated site features of the Microsoft SharePoint Foundation context. SPContext.WebFeatures Property http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spcontext.webfeatures.aspx

QUESTION 2

You need to create a Web Part that will store and retrieve information for the current subsite. Which object should you use?

- A. SPContext.Current.Site.RootWeb.AllProperties
- B. SPContext.Current.Site.RootWeb.Configuration
- C. SPContext.Current.Web.Configuration
- D. SPContext.Current.Web.Properties

Correct Answer: D

MNEMONIC RULE: "information is in Web.Properties" SPContext.Current.Web is SPWeb object.

Properties is the SPPropertyBag object with the metadata for the website.

SPWeb.Properties Property

http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spweb.properties.aspx

QUESTION 3



You create a Web Part that calls a function named longCall.

You discover that longCall takes a long time to execute.

You need to display in the Developer Dashboard how long it takes to execute longCall.

Which code segment should you use?

A. DateTime startTime = DateTime.Now; longCall(); Trace.Write("Long Call " + DateTime.Now.Subtract(startTime).Seconds);

B. DateTime startTime = DateTime.Now; longCall(); Trace.TraceWarning("Long Call " + DateTime.Now.Subtract(startTime).Seconds);

C. Monitor.Enter("Long Call"); if (true) { longCall(); } Monitor.Exit("Long Call");

D. using (SPMonitoredScope monitoredScope = new SPMonitoredScope("Long Call")) { longCall(); }

Correct Answer: D

MNEMONIC RULE: "Developer Dashboard = SPMonitoredScope" Monitors performance and resource use for a specified scoped block of code. SPMonitoredScope Class http://msdn.microsoft.com/enus/library/microsoft.sharepoint.utilities.spmonitoredscope.aspx

QUESTION 4

You need to connect two Web Parts by using the IWebPartRow interface. Which method should you use?

- A. GetFieldValue
- B. Dataltem
- C. GetRowData
- D. GetTableData

Correct Answer: C

MNEMONIC RULE: "iWebPartRow = GetRowData" Returns the data for the row that is being used by the interface as the basis of a connection between twoWebPart controls. IWebPartRow.GetRowData Method http://msdn.microsoft.com/enus/library/system.web.ui.webcontrols.webparts.iwebpartrow.getrowdata.aspx

QUESTION 5

You have a SharePoint site collection that contains 100 subsites.

You plan to create a Web Part. The Web Part will be deployed to each subsite.

You need to ensure that the Web Part retrieves all of the files in the root directory of the current subsite.

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

01 SPSite site = SPContext.Current.Site;



02 SPWeb web = SPContext.Current.Web; Which code segment should you add at line 03?

- A. site.AllWebs[1].Files;
- B. Site.RootWeb.Lists[0].Items;
- C. web.Files;

D. web.RootFolder.SubFolders[0].Files ; web.Users.Add(currentUser.LoginName, currentUser.Email, currentUser.Name, "");

Correct Answer: C

MNEMONIC RULE: "current subsite = web = web.Files" Gets the collection of all files in the root directory of the website. SPWeb.Files Property http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spweb.files.aspx

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