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

## TS: Microsoft SharePoint 2010, Application Development

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**QUESTION 1**

You need to disable the CriticalExceptionCount measure for all user solutions. You write the following code segment. (Line numbers are included for reference only.)

01 Dim userCode As SPUserCodeService = SPUserCodeService.Local

02 Dim measures As SPResourceMeasureCollection = userCode.ResourceMeasures

03 Dim measure As SPResourceMeasure = measures("CriticalExceptionCount") 05 measure.Update()

Which code segment should you add at line 04?

A. measure.AbsoluteLimit = 0

B. measure.AbsoluteLimit = 1

C. measure.ResourcesPerPoint = 0

D. measure.ResourcesPerPoint = 1

Correct Answer: C

Exam D

**QUESTION 2**

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 customapplication 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

**QUESTION 3**

You have a custom site definition. You create a custom site Feature. You need to ensure that the Feature is activated for all new sites that are created by using the custom site definition. What should you do?

A. Modify the Onet.xml file.

B. Modify the web.config file.

C. Add a Feature receiver to the custom site Feature.

D. Add a Feature dependency to the custom site Feature.

Correct Answer: A

MNEMONIC RULE: "custom site definition = Onet.xml" You can perform the following kinds of tasks in a custom Onet.xml file that is used for either a custom sitedefinition or a custom web template:

Specify an alternative cascading style sheet (CSS) file, JavaScript file, or ASPX header file for a sitedefinition.

Modify navigation areas for the home page and list pages. Add a new list definition as an option in the UI. Define one configuration for the site definition or web template, specifying the lists, modules, files, and WebParts that are included

when the configuration is instantiated. Specify Features to be included automatically with websites that are created from the site definition or webtemplate.

Understanding Onet.xml Files

http://msdn.microsoft.com/en-us/library/ms474369.aspx

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**QUESTION 4**

You have a Microsoft Office SharePoint Server 2007 site.

You upgrade the site to SharePoint Server 2010.

You need to create a Feature that prevents site collection administrators from upgrading the user interface of the site to SharePoint Server 2010.

Which property should you use?

A. UIVersionConfigurationEnabled

B. AdministrationSiteType

C. AllowMasterPageEditing

D. AllowDesigner

Correct Answer: A

MNEMONIC RULE: "upgrading = UIVersionConfigurationEnabled" Gets or sets a value that indicates whether to enable the user interface (UI) for changing the version of the UI. SPWeb.UIVersionConfigurationEnabled Property http://msdn.microsoft.com/enus/library/microsoft.sharepoint.spweb.uiversionconfigurationenabled.aspx

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**QUESTION 5**

You have a Web Part that contains the following code segment. (Line numbers are included for reference only.)

01 protected void Page_Load(object sender, EventArgs e)

02 {

03 SPSite site = new SPSite("http://www.contoso.com/default.aspx");

04 {

05 SPWeb web = site.OpenWeb();

07 }

08 }

You deploy the Web Part to a SharePoint site.

After you deploy the Web Part, users report that the site loads slowly. You need to modify the Web Part to prevent the site from loading slowly.

What should you do?

A. Add the following line of code at line 06: web.Close();

B. Add the following line of code at line 06: web.Dispose();

C. Add the following line of code at line 06: site.Close();

D. Change line 03 to the following code segment: using (SPSite site = new SPSite("http://www.contoso.com/default.aspx"))

Correct Answer: D

MNEMONIC RULE: "using statement"

You can automatically dispose SharePoint objects that implement the IDisposable interface by using theMicrosoft Visual C# and Visual Basic using statement.

Disposing Objects

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

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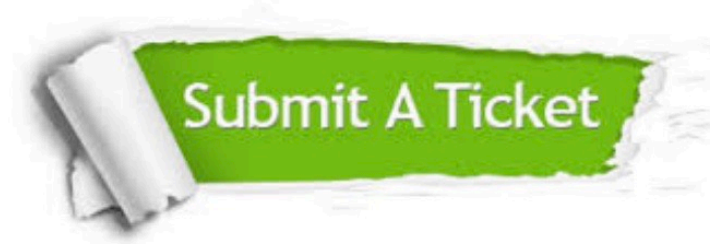Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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