



70-573-CSHARP^{Q&As}

TS: Microsoft SharePoint 2010, Application Development

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QUESTION 1

You have a SharePoint Web application that has the URL `http://intranet`.

You are creating a Microsoft .NET Framework application that will display the title of the SharePoint Web application and will execute outside of the SharePoint server.

You create a textbox named `textBoxTitle`.

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

```
01 ClientContext context = new ClientContext("http://intranet"); 03 Web site = context.Web;
```

```
04 context.Load(site);
```

```
06 textBoxTitle.Text = site.Title;
```

You discover that line 04 generates an error.

You need to ensure that the .NET application displays the title of the SharePoint Web application in `textBoxTitle`.

What should you do?

- A. Add the following line of code at line 02: `context.ExecuteQuery();`
- B. Add the following line of code at line 02: `context.ValidateOnClient = true;`
- C. Add the following line of code at line 05: `context.ExecuteQuery();`
- D. Add the following line of code at line 05: `context.ValidateOnClient = true;`

Correct Answer: C

MNEMONIC RULE: "ExecuteQuery() after Load()" Client Context as Central Object <http://msdn.microsoft.com/en-us/library/ee536158.aspx>

QUESTION 2

You have a SharePoint site that contains 10 lists.

You need to prevent a list named `List1` from appearing on the Quick Launch navigation bar.

What should you configure?

- A. the `QuickLaunchEnabled` property of the site
- B. the `Hidden` property of `List1`
- C. the `OnQuickLaunch` property of `List1`
- D. the `Navigation.QuickLaunch.Parent.IsVisible` property of the site

Correct Answer: C



MNEMONIC RULE: "Do you want to see the list on Quick Launch?" Gets or sets a Boolean value that specifies whether the list appears on the Quick Launch area of the homepage. SPList.OnQuickLaunch Property
<http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.splist.onquicklaunch.aspx>

QUESTION 3

You have a Web Part named WebPart1. WebPart1 runs on a Microsoft Office SharePoint Server 2007 server. You need to ensure that WebPart1 can run as a sandboxed solution in SharePoint Server 2010. What should you do?

- A. Create a new Web Part by using the code from WebPart1.
- B. Create a new Visual Web Part by using the code from WebPart1.
- C. Create an ASCX file for WebPart1, and then copy the file to the ISAPI folder.
- D. Create an ASCX file for WebPart1, and then copy the file to the CONTROLTEMPLATES folder.

Correct Answer: A

MNEMONIC RULE: "new Web Part"

Since sandboxed solutions have been introduced only with SharePoint 2010, your only option is to use the MOSS 2007 Web Part source code and create a new sandboxed Web Part.

QUESTION 4

You need to create a custom application that provides users with the ability to create a managed property. The managed property name must be specified in the args[1] parameter.

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

```
01 Dim currentSite As New SPSite("http://intranet")
```

```
02 Dim context As SearchContext = SearchContext.GetContext(currentSite) 03 Dim schema As New Schema(context)
```

Which code segment should you add to the application?

- A. context.SearchApplication.CrawlStores.Create(args(1))
- B. Dim properties As ManagedPropertyCollection = schema.AllManagedProperties Dim newMng As ManagedProperty = properties.Create(args(1), ManagedDataType.Text)
- C. Dim properties As ManagedPropertyCollection = schema.AllManagedProperties Dim newMng As ManagedProperty = properties.CreateCrawlMonProperty() newMng.Name = args(1)
- D. schema.AllCategories.Create(args(1), Guid.NewGuid())

Correct Answer: B

QUESTION 5



You plan to create a custom Web Part that displays items from a custom SharePoint list named Project.

You need to ensure that you can access the list by using strongly-typed objects in Microsoft Visual Studio 2010.

What should you do first?

- A. Run ecvangen.exe.
- B. Run spmetal.exe.
- C. Edit the web.config file,
- D. Edit the Manifest.xml file.

Correct Answer: B

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