

70-573

TS: Microsoft SharePoint 2010, Application
Development

DEMO

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Note: The answer is for reference only, you need to understand all question.

QUESTION 1

You have a helper method named CreateSiteColumn that contains the following code segment.

```
private static void CreateSiteColumn(SPWeb web, string columnName)
{
}
}
```

You need to add a new site column of type Choice to a SharePoint site by using the helper method.

Which code segment should you include in the helper method?

- A.SPField field = new SPFieldChoice(System.web.Lists[0].Fields, columnName);
- B.web.Fields.Add(columnName, SPFieldType.Choice, true);
- C.web.Lists[0].Fields.Add(columnName, SPFieldType.Choice, True);
- D.web.Lists[0].Views[0].ViewFields.Add(columnName);

Answer: B

Explanation/Reference:

MNEMONIC RULE: "web.Fields.Add"

SPFieldCollection.Add Method (String, SPFieldType, Boolean)

<http://msdn.microsoft.com/en-us/library/ms472869.aspx>

QUESTION 2

You have a Web application that contains the following code segment.

```
private void CreatingSPSite()
{
    SPsite siteCollection = null;
    try
    {
        siteCollection = new SPsite("http://contoso.com");
    }
    finally
    {
    }
}
}
```

You need to prevent the code segment from causing a memory leak.

Which code segment should you add?

- A.

```
if (siteCollection != null)
{
    siteCollection.Close();
}
```
- B.

```
if (siteCollection != null)
{
    siteCollection.Dispose();
}
```
- C.

```
siteCollection = null;
```
- D.

```
siteCollection.WriteLocked = false;
```

Answer: B

Explanation/Reference:

MNEMONIC RULE: "**Dispose** of memory leak"

Difference between Close() and Dispose() Method

<http://dotnetguts.blogspot.com/2007/06/difference-between-close-and-dispose.html>

QUESTION 3

You deploy a custom Web Part named WebPart1 to a SharePoint site.

WebPart1 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 = null;
04     try
05     {
06         SPSite site = new SPSite("http://www.contoso.com/default.aspx");
07         SPWeb web = site.OpenWeb();
08
09         ...
10     }
11     catch
12     {
13
```

```
14 }
15 finally
16 {
17
18 }
19 }
```

After you deploy WebPart1, users report that the pages on the site load slowly.

You retract WebPart1 from the site.

Users report that the pages on the site load without delay. You need to modify the code in WebPart1 to prevent the pages from loading slowly.

What should you do?

A. Add the following line of code at line 08:

```
site.ReadOnly = true;
```

B. Add the following line of code at line 13:

```
site.Dispose();
```

C. Add the following line of code at line 17:

```
site.Dispose();
```

D. Add the following line of code at line 17:

```
site.ReadOnly = true;
```

Answer: C

Explanation/Reference:

MNEMONIC RULE: "finally dispose"

Disposing Objects

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

QUESTION 4

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();
```