Exam Questions 70-573

TS: Office SharePoint Server, Application Development (Available in 2010)
1. You create a class that inherits the SPPersistedObject class. The class has a field named Field1. You need to ensure that Field1 can be serialized and stored in the SharePoint configuration database. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two)

A. Add the default empty constructor.
B. Mark Field1 with the [Persisted] attribute.
C. Mark Field1 with the [Serializable] attribute.
D. Set the value of the SPWeb.AllowUnsafeUpdate property.

Answer: AB

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

```csharp
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

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.)

```csharp
protected void Page_Load(object sender, EventArgs e)
{
    SPSite site = null;
    try
    {
        site = new SPSite("http://www.contoso.com/default.aspx");
    ...
```

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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 06.
   site.ReadOnly = true;
B. Add the following line of code at line 09.
   site.Dispose();
C. Add the following line of code at line 11.
   site.Dispose();
D. Add the following line of code at line 11.
   site.ReadOnly = true;
Answer: C

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

```csharp
01 protected void Page_Load(object sender, EventArgs e)
{
02 SPSite site = new SPSite("http://www.contoso.com/default.aspx");
03 if (true) {
04 SPWeb web = site.OpenWeb();
05 }
06 }
07}
```

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 05.
   web.Close();
B. Add the following line of code at line 05.
   web.Dispose();
C. Add the following line of code at line 05.
   site.Close();
D. Change line 02 to the following code segment.
   Using (SPSite site =new SPSite("http://www.contoso.com/default.aspx"))
Answer: D

5. You create an event receiver.

The ItemAdded method for the event receiver contains the following code segment. (Line numbers are included for reference only.)

```csharp
01 SPWeb recWeb = properties.Web;
```
02 using (SPSite siteCollection = new SPSite("http://site1/hr"))
{

03 using (SPWeb web = siteCollection.OpenWeb())
{

04 PublishingWeb oWeb = PublishingWeb.GetPublishingWeb(web);
06 foreach (PublishingWeb iWeb in pubWebs)
{
    try
    {
        SPFile page = web.GetFile("/Pages/default.aspx");
        SPLimitedWebPartManager wpManager = page.GetLimitedWebPartManager(PersonalizationScope.Shared);
    }
    finally
    {
        if (iWeb != null)
        {
            iWeb.Close();
        }
    }
}

10 finally
{
11 if (iWeb != null)
{
12 iWeb.Close();
}
}
13 }
14 }
15 }
16 }
17 }

You need to prevent the event receiver from causing memory leaks.

Which object should you dispose of?

A. oWeb at line 04
B. recWeb at line 01
C. wpManager at line 09
D. wpManager.Web at line 09

Answer: D

6. You create a console application to manage Personal Sites.

The application contains the following code segment. (Line numbers are included for reference only.)

01 SPSite siteCollection = new SPSite("http://moss");
02 UserProfileManager profileManager = new UserProfileManager(ServerContext.GetContext(siteCollection));
03 UserProfile profile = profileManager.GetUserProfile("domain\username");
04 SPSite personalSite = profile.PersonalSite;
05
06 siteCollection.Dispose();

You deploy the application to a SharePoint site.

After deploying the application, users report that the site loads slowly. You need to modify the application to prevent the site from loading slowly.

What should you do?

A. Remove line 06.
B. Add the following line of code at line 05.
   personalSite.close();

C. Add the following line of code at line 05.
   personalSite.Dispose();

D. Change line 06 to the following code segment.
   siteCollection.close();

   Answer: C

   The Web Part contains the following code segment. (Line numbers are included for reference only.)
   
   01 protected override void CreateChildControls() {
   02   base.CreateChildControls();
   03   SPSecurity.RunWithElevatedPrivileges(ElevatedCode());
   04
   05 }
   06 private void ElevatedCode() {
   07   Label ListCount = new Label();
   08   ListCount.Text = String.Format("There are \{0\} Lists", SPContext.Current.Web.Lists.Count);
   09   Controls.Add(ListCount);
   10 }

   You need to identify which line of code prevents the Web Part from being deployed as a sandboxed solution.
   Which line of code should you identify?
   A. 02
   B. 03
   C. 08
   D. 09

   Answer: B

8. You have a SharePoint site collection. The root Web of the site collection has the URL http://intranet. You plan to create a user solution that will contain a Web Part. The Web Part will display the title of the root Web.

   You write the following code segment for the Web Part. (Line numbers are included for reference only.)
   
   01 SPSite currentSite = new SPSite("http://intranet");
   03 Label currentTitle = new Label();
   04 currentTitle.Text = currentSite.RootWeb.Title;

   You add the Web Part to a page in the root Web and receive the following error message: "Web Part Error: Unhandled exception was thrown by the sandboxed code wrapper's Execute method in the partial trust app domain: An unexpected error has occurred."

   You need to prevent the error from occurring.
   What should you do?
   A. Add the following line of code at line 02.
      currentSite.OpenWeb();
   B. Add the following line of code at line 02.
      currentSite.OpenWeb("http://intranet");
   C. Change line 01 to the following code segment.
      SPSite currentSite = SPContext.Current.Site;
D. Change line 04 to the following code segment.

currentTitle.Text = currentSite.OpenWeb().Title;

Answer: C

9. 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 SPUserCodeService userCode = SPUserCodeService.Local;
02 SPResourceMeasureCollection measures = userCode.ResourceMeasures;
03 SPResourceMeasure measure = 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;

Answer: C

10. You created a custom ASPX page that updates a list. The page is deployed to the _layouts folder. The page contains the following code segment. (Line numbers are included for reference only.)

01<form id="Form1" runat="Server">
02<asp:Button id="btnUpdate" runat="server" Text="Update"></asp:Button>
03</form>

A user attempts to update the list by using the page and receives the following error message: "The security validation for this page is invalid". You need to prevent the error from occurring.

Which control should you include in Form1?

A. EncodedLiteral
B. FormDigest
C. InputFormCustomValidator
D. UIVersionedContent

Answer: B
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