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TS: Office SharePoint Server, Application Development (available in 2010)

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QUESTION 1

You have a Web application that contains the following code segment. Private Sub CreatingSPSite() Dim siteCollection As SPSite = Nothing Try siteCollection = New SPSite("http://contoso.com") Finally End Try End Sub 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;

Correct Answer: B

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 2

You have a SharePoint site collection that contains 100 sites. Each site contains 100 lists.

You need to retrieve all item titles from all lists. The data must be retrieved in the minimum amount of time.

Which access method should you use?

A. SPList.Items

B. SPListItemCollection.GetDataTable

C. SPSiteDataQuery

D. ListData.svc

Correct Answer: C

MNEMONIC RULE: "100 sites = SPSite" The data must be retrieved in the minimum amount of time; therefore, SPSiteDataQuery SPSiteDataQuery Class http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spsitedataquery.aspx

QUESTION 3

You create a custom field type and a CustomFieldControl.ascx user control. You need to write the code-behind of the CustomFieldControl.acsx user control.

Which object should you override?

A. SPFieldText

B. BaseFieldControl

C. SPFieldCalculated

D. WebPart

Correct Answer: B

MNEMONIC RULE: "CustomFieldControl = BaseFieldControl" Renders a field on a form page (not a list view page) by using one or more child controls such as a label, link,or text box control. BaseFieldControl Class http://msdn.microsoft.com/enus/library/microsoft.sharepoint.webcontrols.basefieldcontrol.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();

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

QUESTION 5

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.

01 SPSite currentSite = new SPSite("http://intranet");

02 SearchContext context = SearchContext.GetContext(currentSite);

03 Schema schema = new Schema(context);

Which code segment should you add to the application?

A. context.SearchApplication.CrawlStores.Create(args[1]);

B. ManagedPropertyCollection properties = schema.AllManagedProperties; ManagedProperty newMng = properties.Create(args[1], ManagedDataType.Text);

C. ManagedPropertyCollection properties = schema.AllManagedProperties; ManagedProperty newMng = properties.CreateCrawlMonProperty(); newMng.Name = args[1];

D. schema.AllCategories.Create(args[1], Guid.NewGuid());

Correct Answer: B

MNEMONIC RULE: "properties.Create()"

Use the AllManagedProperties property of the Schema class to get the collection of managed properties in the Shared Service Provider\\'s search schema. To add a new managed property to the collection, use the Create() method.

ManagedPropertyCollection Class

http://msdn.microsoft.com/en-us/library/microsoft.office.server.search.administration.

managedpropertycollection.create.aspx

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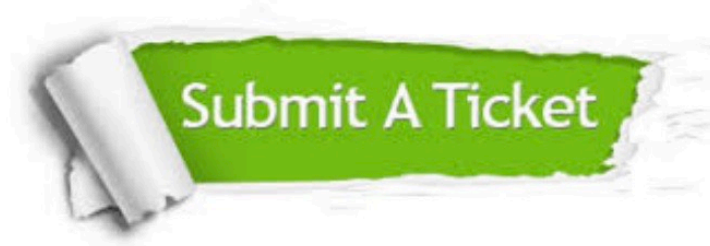Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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