

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

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

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### **QUESTION 1**

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 2**

You are creating a Web Part in SharePoint Server 2010.

You need to ensure that the Web Part can send data to another Web Part.

Which interface should you implement?

- A. IWebPartField
- B. IQueryable
- C. ISerializable
- D. IWebEditable

Correct Answer: A

MNEMONIC RULE: "Web Part send data = IWebPartField" Defines a provider interface for connecting two server controls using a single field of data. This interface is designed to be used with Web Parts connections. In a Web Parts connection, two servercontrols that reside in a WebPartZoneBase zone establish a connection and share data, with one control actingas the consumer and the other control acting as a provider. IWebPartField Interface http://msdn.microsoft.com/enus/library/system.web.ui.webcontrols.webparts.iwebpartfield.aspx

### **QUESTION 3**

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You plan to activate the Developer Dashboard. You create a command line application that contains the following code segment. (Line numbers are included for reference only.) 01Dim cs As SPWebService = SPWebService.ContentService 02cs.DeveloperDashboardSettings.DisplayLevel = SPDeveloperDashboardLevel.[On] You execute the application and discover that the Developer Dashboard fails to appear. You need to ensure that the application activates the Developer

Dashboard. What should you do?

- A. Add the following line of code at line 03. cs.Update()
- B. Add the following line of code at line 03. cs.DeveloperDashboardSettings.Update()
- C. Change line 02 to the following code segment. cs.DeveloperDashboardSettings.DisplayLevel = SPDeveloperDashboardLevel.Off
- D. Change line 02 to the following code segment. cs.DeveloperDashboardSettings.DisplayLevel = SPDeveloperDashboardLevel.OnDemand

Correct Answer: B

#### **QUESTION 4**

You create a custom page layout that contains the following code segment. (Line numbers are included for reference only.)

01Please enter a number:

- 02 You need to prevent the page from being saved if NumberTextBox is empty. Which code segment should you add at line 03?
- A. if(document.getElementById(\\'NumberTextBox\\').value = \\'\\') return false;
- B. if(document.getElementById(\\'NumberTextBox\\').value = \\'\\') return true;

C.

D.

Correct Answer: D

MNEMONIC RULE: "InputFormRequiredFieldValidator" RequiredFieldValidator makes sure you provide a value for the field before the form can be submitted.

### **QUESTION 5**

You have a custom user profile property named MyProperty. You need to create a Web Part that displays the value of MyProperty for the current user. Which code segment should you use?

- A. Dim profile As String = SPContext.Current.Web.Properties("CurrentUser/MyProperty")
- B. Dim profile As String = SPContext.Current.Web.Users("MyProperty").ToString()
- C. Dim profileManager As New UserProfileManager(SPServiceContext.Current) Dim userProfile As UserProfile = profileManager.GetUserProfile (SPContext.Current.Web.CurrentUser.LoginName) Dim profile As String =



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userProfile("MyProperty").ToString()

D. Dim profileManager As New UserProfileManager(SPServiceContext.Current) Dim userProfile As UserProfile = profileManager.GetUserProfile (SPContext.Current.Web.CurrentUser.LoginName) Dim profile As String = userProfile.Properties.GetPropertyByName ("MyProperty").ToString()

Correct Answer: C

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