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TS: Microsoft SharePoint 2010, Application Development: 70-573



Product Description Exam Number/Code: 70-573

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QUESTION 131 You need to send a single value from a consumer Web Part to a provider Web Part. Which interface should you use? A. IAlertNotifyHandler B. IWebPartField C. IWebPartParameters D. IWebPartRow Answer: B Explanation: MNEMONIC RULE: "single value = field" 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 server controls that reside in a WebPartZoneBase zone establish a connection and share data, with one control acting as the consumer and the other control acting as a provider. IWebPartField Interface <http://msdn.microsoft.com/en-us/library/system.web.ui.webcontrols.webparts.iwebpartfield.aspx>

QUESTION 132 You create a custom Web Part. You need to create a class to log Web Part errors to the Unified Logging Service (ULS) logs. What should you use? A. the ILogger interface B. the SPSPersistedObject class C. the SPDiagnosticsServiceBase class D. the ILoggingProvider interface Answer: C Explanation: MNEMONIC RULE: "Unified Logging Service = SPDiagnosticsServiceBase" Logging to ULS in SharePoint 2010 <http://blog.mastykarz.nl/logging-uls-sharepoint-2010/> QUESTION 133

You create a user control named MySearch.ascx. You plan to change the native search control in SharePoint to MySearch.ascx. You need to provide the site administrator with the ability to change the out-of-the-box search control to MySearch.ascx. What should you do? A. Override the search delegate control by using a Feature. B. Modify the <SafeControls> element in the web.config file. C. Configure the SearchBox.dwp in the Web Part gallery. D. Modify

14 TEMPLATEFEATURES SearchWebParts SearchBox.dwp. Answer: A Explanation: MNEMONIC RULE: "change the native search control = Override the search delegate" Customizing the search box using a feature

<http://sharepointschool.net/2010/10/14/customizing-the-search-box-using-a-feature/> QUESTION 134 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.) 01 Dim cs As SPWebService = SPWebService.ContentService 02 cs.DeveloperDashboardSettings.DisplayLevel = SPDeveloperDashboardLevel.[On] 03 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`
Answer: B
QUESTION 135 You have a custom Web Part. You need to create a custom user interface for modifying the Web Part properties. What should you do?
A. Create a new Master Page. Implement the `IControlBuilderAccessor` interface.
B. Create a new tool part for the custom Web Part.
C. Modify the `[ToolBox]` attribute of the custom Web Part.
D. Create a new Web Part. Implement the `IControlBuilderAccessor` interface.
Answer: B
Explanation: MNEMONIC RULE: "Tool part for the Web Part"
What is a custom tool part?
The Custom tool part is part of the web part infrastructure, that helps us to create a custom user interface for the web part properties that goes beyond the capabilities of the default property pane.
When do we need a custom tool part?
Let's say, If we need to create a web part property of type dropdown, we need to create a custom tool part. This is not supported out-of-box in the web part framework. I've the similar requirement of creating a custom web part property of type drop-down.
Create Custom Tool Parts for SharePoint Web Parts

https://msmvps.com/blogs/sundar_narasiman/archive/2009/09/02/create-custom-tool-parts-for-sharepoint-webparts.aspx

QUESTION 136 You plan to create two Web Parts named Products and ProductDetails. You create an interface that contains the following code segment.
`PublicInterface Interface1Property Productid As StringEnd Interface`
You need to ensure that the Products Web Part sends Productid to the ProductDetails Web Part. You must achieve this goal by using the ASP.NET Web Part connection framework. What should you do?
A. Implement `Interface1` in the Products Web Part.
B. Implement `Interface1` in the ProductDetails Web Part.
C. Add a private set-accessor-declaration to the Productid property.
D. Add a protected set-accessor-declaration to the Productid property.
Answer: A

QUESTION 137 You create a custom Web Part. You need to ensure that a custom property is visible in Edit mode. Which attribute should you set in the Web Part?
A. `WebDisplayName`
B. `WebBrowsable`
C. `Personalizable`
D. `WebCategoryName`
Answer: B
Explanation: MNEMONIC RULE: "Web Part is visible = WebBrowsable"
The `WebBrowsable` attribute specifies that the decorated property should appear in the editor component of the web part. It only allows the end user to modify the property and does nothing about persistence. `WebBrowsable` will make the property appear in the `ToolPane` or `EditorPart` of the WebPart.
`WebBrowsable` vs `Personalizable` in Web Parts

<http://stackoverflow.com/questions/4362234/webbrowsable-vs-personalizable-in-web-parts>

QUESTION 138 You create a Web Part that contains the following logging code. (Line numbers are included for reference only.)
`01 Try`
`02 ...`
`03 Catch ex As Exception`
`04 05 System.Diagnostics.EventLog.WriteEntry("WebPart Name", "Exception Information: " + ex.Message),`
`06 EventLogEntryType.Error)`
`06 End Try`
You discover that line 05 causes an error. You need to resolve the error. What should you do?
A. Run the code segment at line 05 inside a `RunWithElevatedPrivileges` delegate.
B. Add the following code at line 04.
`If web.CurrentUser.IsSiteAuditor = False Then System.Diagnostics.EventLog.WriteEntry("WebPart Name", "Exception Information: " & ex.Message, EventLogEntryType.[Error]) End If`
C. Add the following code at line 04.
`If web.CurrentUser.IsSiteAdmin = False Then System.Diagnostics.EventLog.WriteEntry("WebPart Name", "Exception Information: " & ex.Message, EventLogEntryType.[Error]) End If`
D. Change line 05 to the following code segment.
`System.Diagnostics.EventLog.WriteEntry("WebPart Name", "Exception Information", EventLogEntryType.Error)`
Answer: A

QUESTION 139 You have a custom Web Part that is deployed as a sandboxed solution. You need to ensure that the Web Part can access the local file system on a SharePoint server. You must minimize the amount of privileges assigned to the Web Part. What should you do?
A. Elevate the trust level to Full.
B. Elevate the trust level to `WSS_Medium`.
C. Redeploy the Web Part as a farm solution.
D. Deploy the Web Part to the Global Assembly Cache (GAC).
Answer: C
QUESTION 140 You have a SharePoint site that uses a master page named `Master1.master`. You create a custom user control named `MySearch.ascx`. You need to change the default search box to `MySearch.ascx`. What should you do?
A. Modify the `SmallSearchInputBox` control tag in the master page, and then configure the `ControlId` property.
B. Modify the `SmallSearchInputBox` control tag in the master page, and then configure the `ControlSrc` property.
C. Create a Web Part that uses `MySearch.ascx`. In the master page, add a control tag that references the .webpart file.
D. Create a Visual Web Part that uses `MySearch.ascx`. In the master page, add a control tag that references the .webpart file.
Answer: B
Explanation: MNEMONIC RULE: "ControlSrc" Delegate Control (Control Templating)

<http://msdn.microsoft.com/en-us/library/ms463169.aspx>

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