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QUESTION 61You plan to create one provider Web Part and two consumer Web Parts. You need to ensure that the consumer Web Parts can receive data from the provider Web Part. You create an interface that contains the following code segment:public interface Interfacel{string Pararoeterl { get; set; }} What should you do next? A. Create a set accessor for Parameterl.B. Create a second interface and use it to communicate with the providerWeb Part.C. Implement Interface 1 in the provider Web Part.D. Implement IWebPartField in the provider Web Part. Answer: CExplanation:MNEMONIC RULE: "Implement Interface1" Walkthrough: Creating Connectable Web Parts in SharePoint Foundation<a href="http://msdn.microsoft.com/en-us/library/ms469765.aspx">http://msdn.microsoft.com/en-us/library/ms469765.aspx</a>SharePoint 2010 Provider Consumer Web Partshttp://johanolivier.blogspot.com/2010/08/sharepoint-2010-provider-consumer-web.html QUESTION 62You create custom code to import content to SharePoint sites. You create a custom site definition by using Microsoft Visual Studio 2010. You need to ensure that when a new site that uses the custom site definition is created, the custom code executes after the site is created. Which class should you add to the project? A. SPEmailEventReceiverB. SPWebProvisioningProviderC. SPItemEventReceiverD. SPChangeFile Answer: BExplanation:MNEMONIC RULE: "new site created = SPWebProvisioningProvider" Provides a handler for responding to Web site creation.SPWebProvisioningProvider Class http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spwebprovisioningprovider.aspx QUESTION 63You develop a custom master page. You need to ensure that all pages that use the master page contain a specific image. Page developers must be able to change the image on individual pages. The master page must be compatible with the default content page. What should you add to the master page? A. a ContentPlaceHolder controlB. a Delegate controlC. a PlaceHolder controlD. an HTML Div element Answer: AExplanation: MNEMONIC RULE: "master page = ContentPlaceHolder" Defines a region for content in an ASP.NET master page.ContentPlaceHolder Class http://msdn.microsoft.com/en-us/library/system.web.ui.webcontrols.contentplaceholder.aspx QUESTION 64You have several

http://msdn.microsoft.com/en-us/library/system.web.ui.webcontrols.contentplaceholder.aspx QUESTION 64You have several SharePoint sites. You plan to load a custom script in all pages of the sites. You need to ensure that you can activate or deactivate the script at the site level. What should you do? A. Create a site definition and modify the CustomJSUrl attribute in the Onet.xml file. B. Create a site definition and modify the <system.web> element in the web.config file.C. Create a user control that contains the script. Create a Feature that overrides the ControlArea delegate control.D. Create a user control that contains the script. Create a

Feature that overrides the AdditionalPageHead delegate control. Answer: DExplanation:MNEMONIC RULE: AdditionalPageHead The delegate control resides in the Additional Page Head control on the page. It registers some ECMAScript(JavaScript, JScript) on the page. How to: Customize a Delegate Controlhttp://msdn.microsoft.com/en-us/library/ms470880.aspx QUESTION 65You 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. IWebPartFieldB. IQueryableC. ISerializableD. IWebEditable Answer: AExplanation: 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/en-us/library/system.web.ui.webcontrols.webparts.iwebpartfield.aspx QUESTION 66You create a sandboxed solution that contains a Web Part. You need to debug the Web Part by using Microsoft Visual Studio 2010. To which process should you attach the debugger? A. w3wp.exeB. owstimer.exeC. spucworkerprocess.exeD. spucworkerprocessproxy.exe Answer: CExplanation:MNEMONIC RULE: "Sandbox worker needs no proxy"To provide additional protection, the solution's assembly is not loaded into the main IIS process (w3wp.exe). Instead, it is loaded into a separate process (SPUCWorkerProcess.exe).Sandboxed Solution Considerationshttp://msdn.microsoft.com/en-us/library/ee231562.aspxIf the project type lets you change the Sandboxed Solution property and its value is set to true, then thedebugger attaches to a different process (SPUCWorkerProcess.exe). Debugging SharePoint Solutions <a href="https://msdn.microsoft.com/en-us/library/ee231550.aspx">https://msdn.microsoft.com/en-us/library/ee231550.aspx</a> QUESTION 67 You create a Web Part that calls a function named longCall. You discover that longCall takes a long time to execute. You need to display in the Developer Dashboard how long it takes to execute longCall.Which code segment should you use? A. DateTime startTime = DateTime.Now;longCall();Trace.Write("Long Call" + DateTime.Now.Subtract(startTime).Seconds);B. DateTime startTime = DateTime.Now;longCall();Trace.TraceWarning("Long Call " + DateTime.Now.Subtract(startTime).Seconds);C. Monitor.Enter("Long Call");if (true){longCall();}Monitor.Exit("Long Call");D. using (SPMonitoredScope monitoredScope = new SPMonitoredScope("Long Call")) {longCall();} Answer: DExplanation:MNEMONIC RULE: "Developer Dashboard = SPMonitoredScope" Monitors performance and resource use for a specified scoped block of code.SPMonitoredScope Class http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.utilities.spmonitoredscope.aspx QUESTION 68You add a delegate control to the <head> section of a custom master page. You reference a default script file by using the delegate control. You need to ensure that the delegate control meets the following requirements: Which property should you use? A. Template ControlsB. ScopeC. BindingContainerD. AllowMultipleControls Answer: DExplanation:MNEMONIC RULE: "additional script references = AllowMultipleControls"DelegateControl.AllowMultipleControls Property http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.webcontrols.delegatecontrol.allowmultiplecontrols.aspx QUESTION 69You create a Web Part named WP1. You need to ensure that the name of the Web Part displays as Corporate in SharePoint. What should you do? A. Rename WP1.webpart as Corporate.webpart.B. In WP1.webpart, change the Title property to Corporate.C. In the constructor of WP1.cs, add the following line of code:Page.Title="Corporate";D. In the Elements.xml file, change the Name property of the <File> element to Corporate. Answer: BExplanation:MNEMONIC RULE: "Title property to Corporate"Web Parts Control Description Fileshttp://msdn.microsoft.com/en-us/library/ms227561.aspx QUESTION 70You have a SharePoint site that has the URL http://contoso.com/hr. You are creating a new Web Part. You need to create a reference to the current subsite without having to dispose of any returned objects. Which code segment should you use? A. SPSite siteCollection = new SPSite(" http://www.contoso.com");SPWebCollection site = siteCollection.AllWebs;B. SPSite siteCollection = new SPSite(" http://www.contoso.com");SPWeb site = siteCollection.RootWeb;C. SPSite site = SPContext.Current.Site;D. SPWeb site = SPContext.Current.Web; Answer: AExplanation:MNEMONIC RULE: "One-line SPWeb"NEVER dispose of anything created with the use of SPContext objects, so your choice is now limited toanswers C and D. Since you need a reference to the subsite (in SharePoint world, subsite = web), answer D is correct.SPContext objects are managed by the SharePoint framework and should not be explicitly disposed in yourcode. This is true also for the SPSite and SPWeb objects returned by SPContext.Site, SPContext.Current.Site,SPContext.Web, and SPContext.Current.Web. Disposing Objects http://msdn.microsoft.com/en-us/library/ee557362.aspx All Braindump2go 70-573 Exam Dumps are Promised One Year Free

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