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QUESTION 161 You create a Business Connectivity Services (BCS) object model in Microsoft Visual Studio 2010. The model connects to an XML file. You create an external list that displays the BCS entity. You need to ensure that users can delete items from the external list. What should you do? A. Create a custom method and specify the method as a Deleter method instance. B. Call the `SPListItem.Delete()` method. C. Call the `SPList.Delete()` method. D. Create a custom method and specify the method as a Disassociator method instance. Answer: A Explanation: MNEMONIC RULE: "Deleter method" XML Snippet: Modeling a Deleter Method <http://msdn.microsoft.com/en-us/library/ff464327.aspx> Code Snippet: Execute the Deleter Method Instance of an External Content Type <http://msdn.microsoft.com/en-us/library/ff464351.aspx> QUESTION 162 You have a SharePoint list named Projects and a site column named PrivateColumn. You need to prevent users from adding PrivateColumn to the Projects list. Users must be able to add any other site column to the Projects list. What should you do? A. Create an event receiver that inherits `SPListEventReceiver` and override `FieldAdded`. B. Create an event receiver that inherits `SPListEventReceiver` and override `FieldAdding`. C. Create an event receiver that inherits `SPItemEventReceiver` and override `ItemAdded`. D. Create an event receiver that inherits `SPItemEventReceiver` and override `ItemAdding`. Answer: B Explanation: MNEMONIC RULE: "FieldAdding to a List" QUESTION 163 You need to create a Web Part that displays all of the permission levels of the current subsite. Which collection should you use? A. `SPContext.Current.Web.Permissions` B. `SPContext.Current.Web.Properties` C. `SPContext.Current.Web.RoleAssignments` D. `SPContext.Current.Web.RoleDefinitions` Answer: D Explanation: MNEMONIC RULE: "permission levels = RoleDefinitions" The role definition, or permission level, is the list of rights associated with the role. Role Assignments, Role Definitions, and Inheritance <http://msdn.microsoft.com/en-us/library/ms414036.aspx> QUESTION 164 You create a custom workflow by using Microsoft Visual Studio 2010. You need to specify a custom InfoPath workflow initiation form in the workflow element manifest file. Which attribute should you configure? A. `Association_FormURN` B. `Instantiation_FieldMLC` C. `Instantiation_FormURN` D. `Instantiation_Url` Answer: C Explanation: MNEMONIC RULE: "initiation form = Instantiation\_FormURN" Specifies the URN of the Microsoft InfoPath 2010 form to use to initiate the workflow. `Instantiation_FormURN` Element (Workflow)-ECM <http://msdn.microsoft.com/en-us/library/aa672715.aspx> QUESTION 165 You need to create a timer job that queries a list. What should you do? A. Create a class that inherits `SPJobDefinition` and override the `Execute` method. B. Create a class that inherits `SPServiceApplication` and override the `Provision` method. C. Create a class that inherits `SPServiceApplication` and override the `ProvisionInstances` method. D. Create a class that inherits `SPJobDefinition` and override the `Provision` method. Answer: A Explanation: MNEMONIC RULE: "Execute timer job" Next, and the most important thing, is to override `Execute()` method. This method is called each time when the job is fired, so it should contain all the logic to accomplish what You expect from the job. `SPJobDefinition` as the way to create scheduled tasks <http://tomaszrabiniski.pl/wordpress/2010/05/27/spjobdefinition-as-the-way-to-create-scheduled-tasks/> QUESTION 166 You create a workflow named WF1. WF1 is attached to a list named List1. You need to receive an e-mail notification if WF1 is postponed. What should you do? A. Use a `HandleExternalEvent` activity in WF1. B. Attach an `SPWorkflowEventReceiver` event receiver to List1. C. Attach an `SPItemEventReceiver` event receiver to List1. D. Use a `ReceiveActivity` activity in WF1. Answer: B Explanation: MNEMONIC RULE: "Workflow = SPWorkflowEventReceiver" The `SPWorkflowEventReceiver` class handles workflow events throughout the lifetime of a workflow. Starting: Occurs when a workflow is starting Started: Occurs when a workflow is started

Postponed: Occurs when a workflow is postponed  
Completed: Occurs when a workflow is completed  
You can register the SPWorkflowEventReceiver with any site, list, or content type. QUESTION 167 You need to create a Web Part that verifies whether a user who accesses the Web Part page is a member of a group named Group1. Which code condition should you use? A.

SPContext.Current.Web.Groups("Group1").ContainsCurrentUserB.

SPContext.Current.Web.SiteUsers(SPContext.Current.Web.CurrentUser.ID).Groups ("Group1") <> nullC.

SPContext.Current.Web.SiteUsers(SPContext.Current.Web.CurrentUser.ID).Groups ("Group1") = nullD.

SPContext.Current.Web.Users("Group1").IsDomainGroup Answer: A Explanation: MNEMONIC RULE: ContainsCurrentUser Gets a Boolean value that indicates whether the group contains the current user, included either through director indirect membership.

SPGroup.ContainsCurrentUser Property

<http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spgroup.containscurrentuser.aspx> QUESTION 168 You create a custom field type and a CustomFieldControl.aspx user control. You need to write the code-behind of the CustomFieldControl.aspx user control. Which object should you override? A. SPFieldTextB. BaseFieldControlC. SPFieldCalculatedD. WebPart Answer: B Explanation: 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/en-us/library/microsoft.sharepoint.webcontrols.basefieldcontrol.aspx> QUESTION 169 You plan to create a custom approval workflow. The workflow approvers will enter their employee number in the edit task form. You need to ensure that the onTaskChanged\_Invoked method of the workflow retrieves the value of the employee number. Which object should you use? A. SPWorkflowTaskProperties.ExtendedPropertiesB. SPWorkflowTaskProperties.PropertiesC.

SPWorkflowActivationProperties.ItemD. SPWorkflowActivationProperties.TaskUstId Answer: A Explanation: MNEMONIC

RULE: "onTaskChanged1 = SPWorkflowTaskProperties.ExtendedProperties" There is no Properties member in

SPWorkflowTaskProperties class. Gets a hash table that represents the collection of extended task properties as name/value pairs.

SPWorkflowTaskProperties Properties

[http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.workflow.spworkflowtaskproperties\\_properties.aspx](http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.workflow.spworkflowtaskproperties_properties.aspx) QUESTION 170

You are creating a custom workflow action that will be used in Microsoft SharePoint Designer reusable workflows. The action will programmatically create a SharePoint site named Site1 at a specific URL. You need to ensure that users can specify the URL of Site1 in the action. What should you use? A. the DependencyProperty classB. the SPPersistedObject classC. the

SPWorkflowActivationProperties.InitiationData propertyD. the OnWorkflowActivated.WorkflowProperties property Answer: A

Explanation: MNEMONIC RULE: "specify DependencyProperty" Using Dependency Properties

[http://msdn.microsoft.com/en-us/library/ms734499\(v=vs.90\).aspx](http://msdn.microsoft.com/en-us/library/ms734499(v=vs.90).aspx)

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Page.Title="Corporate";D. In the Elements.xml file, change the Name property of the <File> element to Corporate. Answer: B

Explanation: MNEMONIC RULE: "Title property to Corporate" Web Parts Control Description Files

<http://msdn.microsoft.com/en-us/library/ms227561.aspx> QUESTION 172 You create a Web Part that calls a function named long Call. You discover that long Call takes a long time to execute. You need to display in the Developer Dashboard how long it takes to execute long Call. Which code segment should you use? A. Dim startTime As DateTime = DateTime.NowlongCall()  
Trace.Write("Long Call " & DateTime.Now.Subtract(startTime).Seconds)B. Dim startTime As DateTime = DateTime.Now

longCall()Trace.TraceWarning("Long Call " & DateTime.Now.Subtract(startTime).Seconds)C. Monitor.Enter("Long Call")If True  
ThenlongCall()End IfMonitor.[Exit]("Long Call")D. Using monitoredScope As New SPMonitoredScope("Long Call") longCall()  
End Using Answer: D QUESTION 173 You 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 <system.web> element in the web.config file.B. Create a user control that contains the script. Create a Feature that

overrides the AdditionalPageHead delegate control.C. Create a site definition and modify the CustomJSUrl attribute in the Onet.xml file.D. Create a user control that contains the script. Create a Feature that overrides the ControlArea delegate control.

Answer: BExplanation:MNEMONIC RULE: AdditionalPageHeadThe delegate control resides in the AdditionalPageHead control on the page. It registers some ECMAScript(JavaScript, JScript) on the page.How to: Customize a Delegate Control <http://msdn.microsoft.com/en-us/library/ms470880.aspx> QUESTION 174You 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. owstimer.exeB. spucworkerprocess.exeC. w3wp.exeD. spucworkerprocessproxy.exe Answer: BExplanation: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 Considerations <http://msdn.microsoft.com/en-us/library/ee231562.aspx>If the project type lets you change the Sandboxed Solution property and its value is set to true, then the debugger attaches to a different process (SPUCWorkerProcess.exe).Debugging SharePoint Solutions <http://msdn.microsoft.com/en-us/library/ee231550.aspx> QUESTION 175You 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 176You 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: A Explanation: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 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 177You are creating an event receiver. The event receiver will have a field named Title and a field named Priority. You write the following code segment for the event receiver. (Line numbers are included for reference only.)01 Public Overloads Overrides Sub ItemUpdating(ByVal prop As SPItemEventProperties)02 MyBase.ItemUpdating(prop)03040506 End SubYou need to ensure that when the Title field is changed to include the word IMPORTANT, the Priority field is set to URGENT. Which code segments should you add at lines 03, 04 and 05? A. 03 If prop.AfterProperties("vti\_title").ToString().Contains("IMPORTANT") Then 04 prop.AfterProperties("Priority") = "URGENT"05 End IfB. 03 If prop.AfterProperties("vti\_title").ToString().Contains("IMPORTANT") Then 04 prop.ListItem("Priority") = "URGENT"05 End IfC. 03 If prop.BeforeProperties("vti\_title").ToString().Contains("IMPORTANT") Then 04 prop.AfterProperties("Priority") = "URGENT"05 End IfD. 03 If prop.ListItem("Title").ToString().Contains("IMPORTANT") Then04 prop.AfterProperties("Priority") = "URGENT"05 End If Answer: A QUESTION 178You create an entity named Customer in a Business Connectivity Services (BCS) object mode. You need to ensure that Customer data can be displayed in a Business Data List Web Part. Which method type should you use? A. GenehInvokerB. SpecificFinderC. FinderD. IDEnumerator Answer: C Explanation:MNEMONIC RULE: "Finder for all Customer data"The first method created is ReadItem, which allows you to retrieve a specific record from the external storebased on an identifier. This is mapped to the XML metadata as a method instance of type "SpecificFinder." The second method that is created is ReadList, which retrieves all records from the external store. This is mapped in the XML metadata as a "Finder" method instance. These are the minimum two methods that your entity needs to implement in order to serve as a connector forBCS.Using Business Connectivity Services in SharePoint 2010 <http://msdn.microsoft.com/en-us/magazine/ee819133.aspx> QUESTION 179You create a custom page layout that has a field control named Field1. You need to ensure that Field1 is only visible when users modify the contents of the page. Which parent control should you use for Field1? A. PublishingContextB. PageLayoutValidatorC. EditModePanelD. ValidatorAggregator Answer: CExplanation:MNEMONIC RULE: "visible when modify = EditModePanel" Provides a container that shows or hides its child controls based on the mode of the page. EditModePanel Class <http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.publishing.webcontrols.editmodepanel.aspx> QUESTION 180You have the following event receiver. (Line numbers are included for reference only.)01 Public Overloads Overrides Sub FieldDeleting (ByVal properties As SPListEventProperties)02 MyBase.FieldDeleting(properties)03 If properties.FieldName = "Status" Then0405 06 End If07 End SubYou need to cancel the operation and redirect the user to a custom error page if the name of the deleted field is

Status. Which code segments should you add at lines 04 and 05? A. 04 properties.ReceiverData =  
"/\_layouts/customErrorPage.aspx" 05 properties.Cancel = TrueB. 04 properties.RedirectUrl = "/\_layouts/customErrorPage.aspx"  
05 properties.Cancel = TrueC. 04 properties.Status = SPEventReceiverStatus.CancelWithRedirectUrl 05 properties.ReceiverData  
= "/\_layouts/customErrorPage.aspx"D. 04 properties.Status = SPEventReceiverStatus.CancelWithRedirectUrl 05  
properties.RedirectUrl = "/\_layouts/customErrorPage.aspx" Answer: D

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