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Exam Name: TS: Web Applications Development with Microsoft .NET Framework 4 Certification Provider: Microsoft
Corresponding Certifications: MCPD, MCPD: Web Developer 4, MCTS, MCTS: Microsoft .NET Framework 4, Web Applications
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TS: Web Applications Development with Microsoft .NET Framework 4: 70-515



Questions and Answers : 299
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Product Description Exam Number/Code: 70-515

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QUESTION 191 You have a C# code snippet with 2 classes, one composed by elements of the other. Something like `public class Student { public string Name { get; set; } } public class Supervisor { public string name { get; set; } public List<Student> { get; set; } }` And a markup code snippet, with 2 repeaters imbricated + a ObjectDataSource retrieving a list of Supervisors, the top level repeater "rptSupervisors" is bound using ObjectDataSourceID to the ObjectDataSource, and the inside one "rptStudents" is not bound yet. We understand that we need a list of supervisors and sublists of their relative students. A. bind rptStudents with the list of current item in SupervisorsList using the ItemDataBound event of the rptStudents repeater B. bind rptStudents with the list of current item in SupervisorsList using the ItemCommand event of the rptSupervisor repeater C. databinding directly the rptStudents in the page load or something dummy like that (don't remember exactly) D. another dummy solution involving a "supervisors have all the same students" situation Answer: B QUESTION 192 ASP.net MVC dotn display a column Using LINQ to SQL class `[MetadataType(typeof(ProductMetadata))] public partial class Product { ... } public class ProductMetadata { ... }` A. Add the following attribute to Product class `[DisplayColumn("DiscontinueDate", "DiscontinueDate", false)]` B. Add the following attribute to ProductMetadata class `[DisplayColumn("DiscontinueDate", "DiscontinueDate", false)]` C. Add the following code segment `Product class public bool ScaffoldDisable() { return false; }` D. `ProductMetaData class [ScaffoldColumn(false)] public object DiscontinueDate;` Answer: D QUESTION 193 Migration .net 3.5 to 4.0 You have migrated a web application from .net 3.5 to 4.0. the application hat to render same as in .net 3.5. A. `<assemblies> someoptions </assemblies>` B. `<pages controlRenderingCompatibilityVersion="3.5"/>` C. `<compilation targetframework="3.5"/>` D. `<xhtmlConformance mode="Legacy"/>` Answer: B QUESTION 194 A library called contosobuisness.dll has been created and u need to accept it in a page..all options had the `<%assembly` tag but the att differed A. `<%assembly TargetName="contosobuisness" %>` B. `<%assembly ID="contosobuisness" %>` C. `<% @ Assembly Name="contosobuisness" %>` D. `<%assembly virtualpath="contosobuisness" %>` Answer: C QUESTION 195 A text box should enter valid date options all were compare validators but the operator differed (equal and datatyp).. controltovalidate in two options and controltocompare in the remainin.. A. `<asp:CompareValidator ID="CompareValidator1" runat="server" Operator="DataTypeCheck" Type="Date">` B. `<asp:CompareValidator ID="CompareValidator1" runat="server" Operator="Equal" Type="Date">` C. `<asp:CompareValidator ID="CompareValidator1" runat="server"`

Operator="LessThan" Type="Date"></asp:CompareValidator>D. <asp:CompareValidator ID="CompareValidator1" runat="server" Operator="DataTypeCheck" Type="Double"></asp:CompareValidator> Answer: A QUESTION 196You have a master page custom.master ... u create a nested.master page using it ... and then u have content page that uses the nested.master as its master page ... to get a string prop from custom.master into a label in content page the code u wud use... A. master.master B. parent.master C. this.masterD. unknown Answer: B QUESTION 197You have a login.ascx control and to display it in a view which method u would use.. A. http.display B. http.partial C. http.loadD. http.get Answer: B QUESTION 198You are developing a Asp.net web application tht includes a panel control that has ID contentsection.You need to add a textBox control to the panel control. A. this.RequireControlState(this.LoadControl(typeof(TextBox),null)); B. this.ContentSection.control.add(this.FindControl(ContentSection.ID + "asp:TextBox")); C. this.ContentSection.control.add(this.LoadControl(typeof(TextBox),null)); D. this.LoadComplete("asp:TextBox").IntiantiateIn(Content Section) Answer: C QUESTION 199You are developing an ASP.NET Web page.The page contains the following markup.<asp:GridView ID="gvModels" runat="server" onrowdatabound="gvModels_RowDataBound"AutoGenerateColumns="false"><Columns><asp:BoundField DataField="Name" HeaderText="Model" /><asp:TemplateField><ItemTemplate><asp:Image ID="img" runat="server" /></ItemTemplate></asp:TemplateField></Columns></asp:GridView>The pages code-behind file includes the following code segment. (Line numbers are included for reference only.)01 Private Sub gvModels_RowDataBound(ByVal sender As Object, _02 ByVal e As GridViewRowEventArgs) _03 Handles gvModels.RowDataBound04 If (e.Row.RowType = DataControlRowType.DataRow) Then 05 Dim cm As CarModel =06 DirectCast(e.Row.DataItem, CarModel)08 img.ImageUrl =09 String.Format("images/{0}.jpg", cm.ID)11 End If12 End SubYou need to get a reference to the Image named img.Which code segment should you add at line 07? A. Dim img As Image =DirectCast(Page.FindControl("img"), Image)B. Dim img As Image =DirectCast(e.Row.FindControl("img"), Image)C. Dim img As Image =DirectCast(gvModels.FindControl("img"), Image)D. Dim img As Image = DirectCast(Page.Form.FindControl("img"), Image) Answer: B QUESTION 200You are developing an ASP.NET web application. The application consumes a WCF service that implements a contract named IcontosoService.The service is located on the local network and is exposed using the following endpoint <endpoint name="udpDiscover" kind="udpDiscoveryEndpoint"/>You need to consume the service by using the WS-Discovery protocol.Which client endpoint configuration should you use? A. <endpoint name="contosoEndpoint" address="oneway-basic" binding="basicHttpBinding"contract="IContosoService"/>B. <endpoint name="contosoEndpoint" kind="dynamicEndpoint" binding="wsHttpBinding" contract="IContosoService"/>C. <endpoint name="contosoEndpoint" address="twoway-basic" binding="basicHttpBinding"contract="IContosoService"/>D. <endpoint name="contosoEndpoing" address="dynamicEndpoint" binding="wsHttpBinding" contract="*/> Answer: BExplanation: <http://msdn.microsoft.com/en-us/library/ee354381.aspx>kind="dynamicEndpoint" Defines a standard endpoint configured to use WCF Discovery within a WCF client application.When using this standard endpoint, an address is not required because during the first call, the client will query for a service endpoint matching the specified contract and automatically connect to it for you. By default the discovery query is sent over multicast UDP but you can specify the discovery binding and search criteria to use when you need to.<http://msdn.microsoft.com/en-us/library/ms731762.aspx>contract="IContosoService" Required string attribute. A string that indicates which contract this endpoint is exposing. The assembly must implement the contract type. Want Pass 70-515 Exam At the first try? Come to Braindump2go! Download the Latest Microsoft 70-515 Real Exam Questions and Answers PDF & VCE from Braindump2go,100% Pass Guaranteed Or Full Money Back!

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