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TS: Web Appl  
Framework 4



Questions and Answer  
Q&As

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QUESTION 51 You are implementing an ASP.NET page that hosts a user control named CachedControl. You need to ensure that the content of the user control is cached for 10 seconds and that it is regenerated when fetched after the 10 seconds elapse. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Modify the hosting page's caching directive as follows. <% @ OutputCache Duration="10" VaryByParam="None" %> B. Add the following meta tag to the Head section of the hosting page. <meta http-equiv="refresh" content="10"> C. Add the following caching directive to the hosted control. <% @ OutputCache Duration="10" VaryByParam="None" %> D. Add the following caching directive to the hosted control. <% @ OutputCache Duration="10" VaryByControl="None" %> Answer: AC QUESTION 52 You have created an ASP.NET server control named ShoppingCart for use by other developers. Some developers report that the ShoppingCart control does not function properly with ViewState disabled. You want to ensure that all instances of the ShoppingCart control work even if ViewState is disabled. What should you do? A. Require developers to set EnableViewStateMac to true. B. Store state in ControlState instead of ViewState. C. Serialize the state into an Application state entry called "MyControl". D. Require developers to change the session state mode to SQL Server. Answer: B QUESTION 53 You are troubleshooting an ASP.NET Web application. System administrators have recently expanded your web farm from one to two servers. Users are periodically reporting an error message about invalid view state. You need to fix the problem. What should you do? A. Set ViewStateEncryptionMode to Auto in web.config on both servers. B. Set the machineKey in machine.config to the same value on both servers. C. Change the session state mode to SQL Server on both servers and ensure both servers use the same connection string. D. Override the SavePageStateToPersistenceMedium and LoadPageStateFromPersistenceMedium methods in the page base class to serialize the view state to a local web server file. Answer: B QUESTION 54 You are developing a Web page. The user types a credit card number into an input control named cc and clicks a button named submit. The submit button sends the credit card number to the server. A JavaScript library includes a CheckCreditCard function that returns a value of true if the credit card appears to be valid, based on its checksum. You need to ensure that the form cannot be used to submit invalid credit card numbers to the server. What should you do? A. Configure the input control to run on the server. On the submit button, add a server-side OnClick handler that calls CheckCreditCard and rejects the form submission if the input is invalid. B. On the input control, add an onChange handler that calls CheckCreditCard and cancels the form submission when the input is invalid. C. Configure the input control and the submit

button to run on the server. Add a submit\_OnClick handler that calls CheckCreditCard and rejects the form submission if the input is invalid.D. On the form, add an onSubmit handler that calls CheckCreditCard and cancels the form submission if the input is invalid. Answer: D QUESTION 55 You are developing an ASP.Net MVC 2 view and controller. The controller includes an action method that retrieves rows from a Product table in Microsoft SQL Server database. You need to cache the data that the action method returns. What should you do? A. Add the following <outputCacheSettings> section to the web.config file.<system.web><outputCacheSettings><outputCacheProfiles><add name="ProductView" duration="60" varyByParam="\*" /></outputCacheProfiles></outputCacheSettings></system.web>B. Add the following line of code to the controller. Cache.insert("key", "ProductView", null, DateTime.Now.AddMinutes(60), TimeSpan.Zero);C. Add the following attribute to the action method[OutputCache(Duration=60)];D. Add the following directive to the top of the view<% @ OutPutCache Duration="60" VaryByParam="\*" %> Answer: A QUESTION 56 You are developing an ASP.NET Web application. The application includes a IComparer<string> implementation named CaseInsensitiveComparer that compares strings without case sensitivity You add the following method. (Line numbers are included for reference only.) 01 public IEnumerable<string> SortWords(string[] words) 02 { 03 04 } You need to sort the array by word length and then by alphabetic order, ignoring case. Which code segment should you add at line 03? A. return words.OrderBy(a => a, new CaseInsensitiveComparer()).ThenBy(a => a.Length); B. return words.OrderBy(a => a.Length).OrderBy(a => a, new CaseInsensitiveComparer()); C. return words.OrderBy(a => a.Length).ThenBy(a => a, new CaseInsensitiveComparer()); D. return words.OrderBy(a => a.Length.ToString(), new CaseInsensitiveComparer()); Answer: C QUESTION 57 You are implementing an ASP.Net web page that includes a Treeview control. You need to ensure that the TreeView control nodes are populated only when they are first expanded. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Set the PopulateNodesFromClient property of the TreeView control to true. B. Add an event handler to the TreeNodeDataBound event that includes code to populate the node. C. Set the PopulateOnDemand property of the TreeNode control to true. D. Add an event handler to the TreeNodePopulate event that includes code to populate the node. Answer: CD QUESTION 58 You are implementing an ASP.NET web application. The application defines the following classes. public class Person { public String Name { get; set; } public IList<Address> Addresses { get; set; } } public class Address { public String AddressType { get; set; } public string AddressValue { get; set; } } The application must generate XML from personList, which is a collection of Person instances. The following XML is an example of the schema that the generated XML must use. <Persons><Person Name="John Doe"><Address Email="John.Doe@contoso.com"/><Address AlternativeEmail="John.Doe@contoso.com"/><Address MSNInstanceMessenger="John.Doe@contoso.com"/></Person>.....</Persons> You need to generate the XML. Which code segment should you use? A. var XML = new XElement("Persons", from person in personList select (new XElement("Persons", new XElement("Name", person.Name), from addr in person.Addresses select new XElement("Address", new XElement(addr.AddressType, addr.AddressValue)))); B. var XML = new XElement("Persons", from person in personList select (new XElement("Persons", new XElement("Name", person.Name), from addr in person.Addresses select new XElement("Address", new XElement(addr.AddressType, addr.AddressValue)))); C. var XML = new XElement("Persons", from person in personList select (new XElement("Persons", new XElement("Name", person.Name)))); D. var XML = new XElement("Persons", from person in personList select (new XElement("Person", new XElement("Name", person.Name), from addr in person.Addresses select new XElement("Address", new XElement(addr.AddressType, addr.AddressValue)))); Answer: D QUESTION 59 You are developing an ASP.NET web page. The page must display data from XML file named Inventory.xml. Inventory.xml contains data in the following format. <?xml version="1.0" standalone="yes"?><inventory><vehicle Make="BMW" Model="M3" Year="2005" Price="30000" instock="Yes"><Ratings>.....</Ratings></vehicle>.....</inventory> You need to display Vehicle elements that have the inStock attribute set to YES. Which two controls should you add to the page? (Each control presents part of the solution. Choose two.) A. <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="True" DataSource="inventoryXMLDataSource">.....</asp:GridView> B. <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="True" DataSourceID="inventoryXMLDataSource">.....</asp:GridView> C. <asp:XMLDataSource ID="InventoryXMLDataSource" runat="server" DataFile="Inventory.xml" XPath="/Inventory/Car[@InStock='Yes']"></asp:XMLDataSource> D. <asp:XMLDataSource ID="InventoryXMLDataSource" runat="server" DataFile="Inventory.xml" XPath="/Inventory/Car/InStock='Yes'"><Data>Inventory.xml</Data></asp:XMLDataSource> Answer: AC QUESTION 60 You are implementing an ASP.NET page that includes a text box. You need to validate values that are typed by users to ensure that only numeric values are submitted. Which control markup should you use? A. <asp:TextBox ID="txt1" runat="server" CausesValidation="true" ValidationGroup="Numeric" /> B. <asp:TextBox ID="txt1" runat="server" EnableClientScript="true" ValidationGroup="Numeric" /> C. <asp:TextBox ID="txt1" runat="server" /><asp:RegularExpressionValidator ID="val1"

runat="server" ControlToValidate="txt1" ValidationExpression="[0-9]\*" ErrorMessage="Invalid input value" />D. <asp:TextBox ID="txt1" runat="server" /><asp:RegularExpressionValidator ID="val1" EnableClientScript="true" ControlToValidate="txt1" ValidationExpression="[0-9]\*" ErrorMessage="Invalid input value" /> Answer: CExplanation:JavaScript executes as users enter and leave the focus of the controls on your page. Client-side validation is turned on by default. You can turn it off for specific validation controls by setting the EnableClientScript property to false. Braindump2go 100% Guarantees all the 70-515 299q are Real Exam Questions & Answers from Microsoft Official certification exams.We also provides long free updation for 70-515 Exam Dumps: 1 Year Free Updates - Downloaded Automatically on your computer to ensure you get updated pool of questions. Braindump2go trys best to make you feel confident in passing 70-515 Certifications Exam!

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