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QUESTION 141 You work as an ASP.NET Web Application Developer for SomeCompany. The company uses Visual Studio .NET 2010 as its application development platform. You create an ASP.NET Web application using .NET Framework 4.0. The Web application connects to a SQL Server database. You use the ADO.NET Entity Framework to handle persistence-ignorant entities. You create anObjectContext object named ObjContext. Subsequently, you change properties on numerous entities. You are required to save the changed entity values in the SQL Server database. Which of the following code segments will you use? A.

ObjContext.SaveChanges(SaveOptions.DetectChangesBeforeSave);B.

ObjContext.SaveChanges(SaveOptions.AcceptAllChangesAfterSave);C. ObjContext.SaveChanges(SaveOptions.All);D.

ObjContext.SaveChanges(SaveOptions.None); Answer: A QUESTION 142 Which class provides paging functionality for

data-bound controls that implement the IPagedList interface? A. DataPagingFieldB. DataPagerCollectionC.

DataPagerD. DataPaging Answer: C QUESTION 143 Which of the following is the correct collection of build events? A.

Pre-Build, Post-Link, and Pre-LinkB. Pre-Build, Post-Build, and Post-LinkC. Pre-Build, Pre-Link, and Post-BuildD.

Post-Link, Pre-Link, and Post-Build Answer: C QUESTION 144 Which utility allows you to pre-compile and publish your Web site

to a new location? A. Publish Web SiteB. Web-based installationC. Web site project modeD. Web services directory

Answer: A QUESTION 145 Which method of the ChildActionExtensions class calls a child action method and renders the result

inline in the parent view? A. RenderPartialB. ActionC. RenderD. RenderAction Answer: D QUESTION 146 You work as an

ASP.NET Web Application Developer for SomeCompany. The company uses Visual Studio .NET 2010 as its application development platform. You create an ASP.NET Web application using .NET Framework 4.0. The ASP.NET application is used to track employee performance. It uses Microsoft Windows authentication. Employees are members of a group named Employees.

Managers are members of a group named Managers. The root folder of the application is named Details. The Details folder displays information about employees' performance. The Details folder has a subfolder named MoreDetails. You need to ensure that

employees and managers can access pages stored in the Details folder. However, only managers can access pages stored in the

MoreDetails folder. You make the following entries in the Web.config file in the Details folder. (Line numbers are given for

reference only.)1 <authentication mode="Windows" />2 <authorization>3 <allow roles="Employees, Managers" />4 <deny

users="*" />5 </authorization> You make the following entries in the Web.config file in the MoreDetails folder. (Line numbers are

given for reference only.)1 <authentication mode="Windows" />2 <authorization>3 <allow roles="Managers" />4 <deny users="*" />5

</authorization> When managers try to access pages stored in the MoreDetails folder, they receive the following error message: "An

error occurred during the processing of a configuration file required to service this request." You must ensure that managers are able

to access pages stored in the MoreDetails folder. What will you do to accomplish this? A. Add the following directive between line

1 and line 2 in the Web.config file in the MoreDetails folder: <identity impersonate="false" />B. Modify line 4 in the Web.config

file in the MoreDetails folder as follows: <allow users="*" />C. Add the following directive between line 1 and line 2 in the

Web.config file in the MoreDetails folder: <identity impersonate="true" />D. Replace line 1 in the Web.config file in the

MoreDetails folder with <authentication mode="Windows" />E. Add the following directive between line 1 and line 2 in the

Web.config file in the Details folder: <identity impersonate="true" /> Answer: D QUESTION 147 Which event of the GridView class

occurs when the Edit button of a row is clicked, but before the GridView control enters edit mode? A. RowEnteredB. RowEdited
C. RowEnteringD. RowEditing Answer: D QUESTION 148You work as an ASP.NET Web Application Developer for
SomeCompany. The company uses Visual Studio .NET 2010 as its application development platform. You create an ASP.NET Web
application using .NET Framework 4.0. You create a Web page in the application. The Web page will get large sets of data from a
data source. You add a DataPager control to the page. You are required to display navigation controls that enable you to create a
custom paging UI for the DataPager control. What will you do? A. Use NextPreviousPagerField.B. Use NumericPagerField.C.
Use PreviousPagerField.D. Use NextPagerField.E. Use TemplatePagerField. Answer: E QUESTION 149You work as an
ASP.NET Web Application Developer for SomeCompany. The company uses Visual Studio .NET 2010 as its application
development platform. You are creating an ASP.NET Web application using .NET Framework 4.0. The Web application comprises
a class named Employee with properties named as First Name, Last Name, and Age. You add a Web page in which you get a list of
Employee objects and display those objects in a GridView control. You are required to add code so that the GridView row is
highlighted in red color if the age of the employee is less than 21 years. What will you do to accomplish this? A. Use the
RowCommand event of the GridView control.B. Use the SelectedIndexChanged event of the GridView control.C. Use the
RowDataBound event of the GridView control.D. Use the RowEditing event of the GridView control.E. Use the RowUpdated
event of the GridView control. Answer: C QUESTION 150Which tool is used to simplify the migration, management and
deployment of IIS Web servers, Web applications and Web sites? A. System DesignerB. XCOPY deploymentC. Deployment
DesignerD. Web Deployment Answer: D

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<http://www.passleader.com/70-515.html> QUESTION 151Which class is used to specify a set of features to support on the
XmlReader object created by the Create method? A. XmlReaderSettingsB. XmlSecureResolverC. XmlValidatingReaderD.
XmlTextReaderSelectMany(c => c.CustomerAddresses).Count() Answer: A QUESTION 152You work as an ASP.NET Web
Application Developer for SomeCompany. The company uses Visual Studio .NET 2010 as its application development platform.
You create an ASP.NET Web application using .NET Framework 4.0. The application has an ASP.NET page. The page contains a
method named GetCustomerOrderData that returns a DataSet. GetCustomerOrderData contains two DataTable objects named
CustomerDetails and OrderDetails, respectively. You are required to display the data in OrderDetails in a DetailsView named
ViewDetail. Choose the appropriate steps in the correct order to accomplish this.



Answer:

```
ViewDetail.DataSource =  
GetCustomerOrderData();  
ViewDetail.DataMember="OrderDetails";  
ViewDetail.DataBind();
```

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QUESTION 153You have an ASP.NET web application that uses master pages and content pages. You must initialize and close
multiple resources from different events. In what order do events in the master pages and content pages occur?



Answer: Master Page Init event
Content Page Init event
Content Page Load event
Master Page Load event
Content Page PreRender event
Master Page PreRender event

QUESTION 154 You work as an ASP.NET Web Application Developer for SomeCompany. The company uses Visual Studio .NET 2010 as its application development platform. You have recently finished the development of an ASP.NET Web application using .NET Framework 4.0. Now, you are deploying the ASP.NET Web application to a remote server. You are required to select a deployment method that will make sure that all Internet Information Services (IIS) settings, in addition to the Web content, are deployed to the remote server. Which of the following deployment methods will you select to accomplish this? A. Web Setup project B. Web-based deployment C. Deployment manifest D. Web Deployment Tool

QUESTION 155 You are implementing an ASP.NET page. The page includes a method named GetCustomerOrderDataSet that returns a DataSet. The DataSet includes a DataTable named CustomerDetailsTable and a DataTable named OrderDetailsTable. You need to display the data in OrderDetailsTable in a DetailsView control named dtlView. Which code segment should you use? A. dtlView.DataSource = GetCustomerOrderDataSet(); dtlView.DataMember = "OrderDetailsTable"; dtlView.DataBind(); B. dtlView.DataSource = GetCustomerOrderDataSet(); dtlView.DataSourceID = "OrderDetailsTable"; dtlView.DataBind(); C. dtlView.DataSource = GetCustomerOrderDataSet(); dtlView.DataKeyNames = new string [] { "OrderDetailsTable" }; dtlView.DataBind(); D. DataSet dataSet = GetCustomerOrderDataSet(); dtlView.DataSource = new DataTable("dataSet", "OrderDetailsTable"); dtlView.DataBind();

QUESTION 156 You are implementing an ASP.NET page. You add and configure the following ObjectDataSource. <asp:ObjectDataSource SelectMethod="GetProductByProductId" ID="odc" runat="server" TypeName="ProductDAL"><SelectParameters> <asp:Parameter Name="productId" Type="Int32" /> </SelectParameters></asp:ObjectDataSource> The page will be called with a query string field named pid. You need to configure the ObjectDataSource control to pass the value of the pid field to GetProductsByProductId method. What should you do? A. Replace the asp.QueryStringParameter with the following declaration. <asp.QueryStringParameter DefaultValue="pid" Name="productId" Type="Int32" /> B. Replace the asp.QueryStringParameter with the following declaration. <asp.QueryStringParameter QueryStringField="pid" Name="productId" Type="Int32" /> C. Add the following event handler to the Selecting event of the ObjectDataSource control. protected void odc_Selecting(object sender, ObjectDataSourceSelectingEventArgs e) { InputParameters["pid"] = Request.QueryString["productId"]; } D. Add the following code segment to the page's code-behind. protected void Page_Load(object sender, EventArgs e) { odc.SelectParameters.Add("productId", Request.QueryString["pid"]); }

QUESTION 157 You are implementing an ASP.NET Web application that retrieves data from a Microsoft SQL Server database. You add a page that includes the following data source control. <asp:SqlDataSource id="sqlds" runat="server" ConnectionString="<%"\$ ConnectionStrings:MyDB %>" SelectCommand="SELECT * FROM Companies" /> The page is accessed frequently, but the data in the database rarely changes. You need to cache the retrieved data so that the database is not queried each time the Web page is accessed. What should you do? A. Add the following attributes to the SqlDataSource control. DataSourceMode="DataSet" EnableCaching="True" CacheDuration="120" B. Add the following attributes to the SqlDataSource control. DataSourceMode="DataReader" EnableCaching="True" CacheDuration="120" C. Add the following configuration to the <system.web/> section of the web.config file. <caching><sqlCacheDependency enabled="true"><databases><add name="MyDBCACHE" connectionStringName="MyDB" pollTime="120" /></databases></sqlCacheDependency></caching> D. Add the following configuration to the <system.web/> section of the web.config file. <caching><sqlCacheDependency enabled="true" pollTime="120"><databases><add

name="MyDBCACHE" connectionStringName="MyDB" /></databases></sqlCacheDependency></caching> Answer: A QUESTION 158 You are implementing an ASP.NET page. Client-side script requires data. Your application includes a class named Person with a Name property of type string. The code-behind file of the page includes the following code segment.
`public string JsonValue; List<Person> people = GetPeopleList(); JavaScriptSerializer json = new JavaScriptSerializer();`
You need to use the JavaScriptSerializer class to serialize only the Name property of each item in the people list. Which code segment should you use?
A. `JsonValue = json.Serialize(people.Select(p => p.Name));` B. `var names = from person in people select person; JsonValue = "{" + json.Serialize(names) + "}";` C. `JsonValue = json.Serialize(people.SelectMany(p => Name.AsEnumerable()));` D. `var names = from person in people select person; JsonValue = json.Serialize(names);`
Answer: A QUESTION 159 You are implementing an ASP.NET application that uses LINQ to Entities to access and update the database. The application includes the following method to update a detached entity of type Person.
`private NorthwindContext _entities; public void UpdatePerson(Person personToEdit) { }`
You need to implement the UpdatePerson method to update the database row that corresponds to the personToEdit object. Which code segment should you use?
A. `_entities.People.Attach(personToEdit); _entities.ObjectStateManager.ChangeObjectState(personToEdit, EntityState.Modified); _entities.SaveChanges();`
B. `_entities.ObjectStateManager.ChangeObjectState(personToEdit, EntityState.Added); _entities.SaveChanges();`
C. `_entities.People.ApplyCurrentValues(personToEdit); _entities.SaveChanges();`
D. `_entities.People.Attach(new Person() { Id = personToEdit.Id }); _entities.ObjectStateManager.ChangeObjectState(personToEdit, EntityState.Modified); _entities.SaveChanges();`
Answer: A QUESTION 160 You are implementing a Web page that allows users to upload files to a Web server. The page includes a form that has a Submit button. You want to restrict uploads so that only files smaller than 1 MB can be uploaded. What should you do?
A. Add an HTML input type="file" control. Add an onSubmit handler to the form to check the file size and cancel the form submission if the file size is too large.
B. Add an HTML input type="file" control. Add an onChange handler to the input control to check the file size and cancel the upload if the file size is too large.
C. Add an ASP.NET FileUpload control and configure it to run on the server. Add a server-side OnClick handler to the form's Submit button to save the file only if the file size is allowed.
D. Add an ASP.NET FileUpload control and configure it to run on the server. Add a server-side OnDataBinding handler that saves the file only if the file size is allowed.
Answer: C

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