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70-528

Microsoft

MS.NET Framework 2.0-Web-based Client Development

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Question: 1

You create a Web application to process XML documents. The Web application receives XML document files from several sources, reads them, and stores them in a Microsoft SQL Server database. The Web application parses all incoming data files to ensure that they conform to an XML schema. You need to find all validation errors in the XML document. What should you do?

- A. Load the XML data by using an instance of the XmlDocument class and specify a location for the application schema.
- B. Configure the ValidationEventHandler in the XmlReaderSettings of the XmlReader object.
- C. Read the XML file into a DataSet object and set the EnforceConstraints property to True.
- D. Read the XML file into a DataSet object. Handle the DataSet.MergeFailed event to parse the data that does not conform to the XML schema.

Answer: B

Question: 2

You load an XmlDocument named doc with the following XML.

```
<bookstore>
<books>
<book genre="reference" >
<title>Dictionary</title>
</book>
<book genre="reference" >
<title>World Atlas</title>
</book> </books>
</bookstore>
```

You need to change the value for the genre attribute to NA for all book attributes. First, you add the following code segment to your class.

```
XmlElement root = doc.DocumentElement;
XmlNodeList nodes = root.SelectNodes("books/book");
```

Which additional two code segments can you use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. `foreach (XmlNode node in nodes){ node.Attributes[0].Value = "NA";}`
- B. `foreach (XmlNode node in nodes){ node.Attributes[1].Value = "NA";}`
- C. `foreach (XmlNode node in nodes){XmlNode genre = node.SelectSingleNode("/genre"); genre.Value = "NA";}`
- D. `foreach (XmlNode node in nodes){XmlNode genre = node.SelectSingleNode("@genre"); genre.Value = "NA";}`
- E. `foreach (XmlNode node in nodes){XmlNode genre = node.SelectSingleNode("genre"); genre.Value = "NA";}`

Answer: A, D

Question: 3

Exhibit:

Add Connection

Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.

Data source:
 Microsoft SQL Server (SqlClient) Change...

Server name:
▼ Refresh

Log on to the server

Use Windows Authentication
 Use SQL Server Authentication

User name:
 Password:
 Save my password

Connect to a database

Select or enter a database name:

Attach a database file:
 Browse...

Logical name:

Advanced...

Test Connection OK Cancel

You are developing a Web application. The Web application uses a GridView control to display data. You build your Web Forms for the Web application by dragging and dropping tables from the Data Connections tree in Server Explorer. You need to add a connection to your data by using the Add Connection dialog box as shown in the exhibit. During the process, you need to configure the .NET Data Provider that you use to create the data source objects. What should you do?

- Right-click the connection, and click Properties. Modify the Provider property of the data connection.
- Click the Change button, and change the data provider for the selected data source.
- Click the Advanced button, and change the Data Source property to the target provider.
- Click the Advanced button, and change the Application Name property to the target provider.

Answer: B

Question: 4

You create a Web Form that contains a TreeView control. The TreeView control allows users to navigate within the Marketing section of your Web site. The following XML defines the site map for your site.

```
<siteMapNode url="~/default.aspx" title="Home"
description="Site Home Page">
<siteMapNode url="Sales.aspx" title="Sales"
description="Sales Home">
<siteMapNode url="SalesWest.aspx" title="West Region"
description="Sales for the West Region" />
<siteMapNode url="SalesEast.aspx" title="East Region"
description="Sales for the East Region" /> </siteMapNode>
<siteMapNode url="Marketing.aspx" title="Marketing"
description="Marketing Home">
<siteMapNode url="MarketNational.aspx" title="National Campaign"
description="National marketing campaign" />
<siteMapNode url="MarketMidwest.aspx" title="Midwest Campaign"
description="Midwest region marketing campaign" />
<siteMapNode url="MarketSouth.aspx" title="South Campaign"
description="South region marketing campaign" />
</siteMapNode>
</siteMapNode>
```

You need to bind the TreeView control to the site map data so that users can navigate only within the Marketing section.

Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

- A. Add a SiteMapDataSource control to the Web Form and bind the TreeView control to it.
- B. Add a SiteMapPath control to the Web Form and bind the TreeView control to it.
- C. Embed the site map XML within the SiteMap node of a Web.sitemap file.
- D. Embed the site map XML within the AppSettings node of a Web.config file.
- E. Set the StartingNodeUrl property of the SiteMapDataSource control to ~/Marketing.aspx.
- F. Set the SkipLinkText property of the SiteMapPath control to Sales.

Answer: A, C, E

Question: 5

Your Web site processes book orders. One of the application methods contains the following code segment.

```
XmlDocument doc = new XmlDocument();
doc.LoadXml("<book><discount>10</discount>"+
<title>Dictionary</title></book>");
```

You need to remove the discount element from XmlDocument. Which two code segments can you use to achieve this goal? (Each correct answer presents a complete solution. (Choose two.)

- A. XmlNode root = doc.DocumentElement;root.RemoveChild(root.FirstChild);
- B. XmlNode root = dec.DocumentElement;root.RemoveChild(root.SelectSingleNode("discount"));

- C. doc.RemoveChild(doc.FirstChild);
- D. doc.DocumentElement.RemoveChild(doc.FirstChild);

Answer: A, B

Question: 6

You are transferring records from one database to another. You need to decide whether you can use the SqlBulkCopy class to transfer the records. What should you do?

- A. Ensure that the source database is Microsoft SQL Server.
- B. Ensure that the destination database is Microsoft SQL Server.
- C. Ensure that the column names in the source table match the column names in the destination table.
- D. Ensure that the bulk copy program (bcp) utility is installed on the destination server.

Answer: B

Question: 7

You are creating a Web Form. You write the following code segment to create a SqlCommand object.

```
SqlConnection conn = new SqlConnection(connString);
conn.Open();
SqlCommand cmd = conn.CreateCommand();
cmd.CommandText = "select cont(*) from Customers";
```

You need to display the number of customers in the Customers table.

Which two code segments can you use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. `object customerCount = cmd.ExecuteScalar();lblCompanyName.Text = customerCount.ToString();`
- B. `int customerCount = cmd.ExecuteNonQuery();lblCompanyName.Text = customerCount.ToString();`
- C. `SqlDataReader dr = cmd.ExecuteReader();dr.Read();lblCompanyName.Text = dr[0].ToString();`
- D. `SqlDataReader dr = cmd.ExecuteReader();dr.Read();lblCompanyName.Text = dr.ToString();`

Answer: A, C

Question: 8

You are creating a Web Form. The Web Form allows users to select a category from a DropDownList control. Valid categories are stored in a database table. A SqlDataSource control retrieves the category data. You set the SelectQuery property of the SqlDataSource control by using the following code segment.`SELECT [CategoryID], [CategoryName] FROM [Categories]`You need to bind the DropDownList control to the data source control so that the category name is displayed to the user. The ID of the category must be stored as the user's selected item. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

- A. Set the DataSourceID property of the DropDownList control to the identifier of the SqlDataSource control.
- B. Set the DataMember property of the DropDownList control to the identifier of the SqlDataSource control.

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