

Q: 1 Your Web site processes book orders. One of the application methods contains the following code segment.

```
XmlDocument doc =  
newXmlDocument();  
doc.LoadXml("<book><discount>1  
0</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 = doc.DocumentElement;root.RemoveChild(root.SelectSingleNode("discount"));
- C. doc.RemoveChild(doc.FirstChild);
- D. doc.DocumentElement.RemoveChild(doc.FirstChild);

Answer: A,B

Q: 2 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.
- C. Set the DataValueField property of the DropDownList control to CategoryID.
- D. Set the DataTextField property of the DropDownList control to CategoryName.
- E. Set the DataValueField property of the DropDownList control to CategoryName.
- F. Set the DataTextField property of the DropDownList control to CategoryID.

Answer: A, C, D

Q: 3 You are creating a Web application that will run on an intranet. The Web application reads comma-delimited text files. The text files reside in a subdirectory below the Web application's

root directory. Users must not be able to navigate directly to these files in a Web browser unless they are members of the Accounting role. You need to write an ASP.NET HTTP handler that will use the FileAuthorizationModule class. Which form of authentication should you use?

- A. Anonymous
- B. Certificate
- C. Forms
- D. Microsoft Windows Integrated Security

Answer: D

Q: 4 You are developing a Web application. The Web application uses the following code segment to connect to a database.`conn.ConnectionString = "Server=(local);Initial Catalog=NorthWind;Integrated Security=SSPI;";` You create logins in Microsoft SQL Server for each user of the Web application. When you run the Web application, you receive the following error message. "Login failed for user 'COMPUTERNAME\ASPNET'." You need to resolve this error. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. In IIS, deny anonymous access.
- B. In the Web.config file, enable impersonation.
- C. In IIS, allow anonymous access.
- D. In the Web.config file, disable impersonation.
- E. In the Web.config file, set the authentication mode to Windows.

Answer: A, B

Q: 5 You are creating a templated Web control for use in your Web application. You need to add the Web control to your Web application pages without compiling your control into a .dll file. What should you do?

- A. Ensure that the Web control inherits from the WebControl class.
- B. Ensure that the Web control inherits from the Control class.
- C. Ensure that the Web control inherits from the CompositeControl class.
- D. Ensure that the Web control inherits from the UserControl class.

Answer: D