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QUESTION 1

You create a class library that contains the class hierarchy defined in the following code segment. (Line numbers are included for reference only.)

01 public class Group {

02 public Employee[] Employees;

03 }

04 public class Employee {

05 public string Name;

06 }

07 public class Manager : Employee {

08 public int Level;

09 }

You create an instance of the Group class. You populate the fields of the instance. When you attempt to serialize the instance by using the Serialize method of the Xml Serializer class, you receive Invalid Operation Exception. You also

receive the following error message: "There was an error generating the XML document." You need to modify the code segment so that you can successfully serialize instances of the Group class by using the Xml Serializer class. You also

need to ensure that the XML output contains an element for all public fields in the class hierarchy. What should you do?

A. Insert the following code between lines 1 and 2 of the code segment: [XmlArrayItem(Type = typeof (Employee))] [XmlArrayItem(Type = typeof(Manager))]

B. Insert the following code between lines 1 and 2 of the code segment: [XmlElement(Type = typeof (Employees))]

C. Insert the following code between lines 1 and 2 of the code segment: [XmlArray(ElementName="Employees")]

D. Insert the following code between lines 3 and 4 of the code segment: [XmlElement(Type = typeof (Employee))] andInsert the following code between lines 6 and 7 of the code segment: [XmlElement(Type = typeof(Manager))]

Correct Answer: A

QUESTION 2

You are developing an application that runs by using the credentials of the end user. Only users who are members of the Administrator group get permission to run the application. You write the following security code to protect sensitive data

within the application.

bool isAdmin = false;

WindowsBuiltInRole role = WindowsBuiltInRole.Administrator; ...

if (!isAdmin)

throw new Exception("User not permitted");

You need to add a code segment to this security code to ensure that the application throws an exception if a user is not a member of the Administrator group. Which code segment should you use?

A. WindowsPrincipal currentUser = (WindowsPrincipal)Thread.CurrentPrincipal;isAdmin = currentUser. IsInRole(role);

B. WindowsIdentity currentUser = WindowsIdentity.GetCurrent();foreach (IdentityReference grp in currentUser.Groups) { NTAccount grpAccount = ((NTAccount)grp.Translate(typeof(NTAccount))); isAdmin = grp.Value.Equals(role); if (isAdmin) break;}

C. GenericPrincipal currentUser = (GenericPrincipal) Thread.CurrentPrincipal;isAdmin = currentUser.IsInRole (role.ToString());

D. WindowsIdentity currentUser = (WindowsIdentity)Thread.CurrentPrincipal.Identity;isAdmin = currentUser. Name.EndsWith("Administrator");

Correct Answer: A

QUESTION 3

You create Web-based client applications. You are modifying an existing program so that it can be scaled out across a load balanced Web farm. The current design stores session specific data in a session variable. You are required to select an appropriate design. You decide to store the session state in a Microsoft SQL Server database that can be accessed by all the Web servers in the Web farm. You need to evaluate whether the design meets the requirements. What should you conclude?

A. The design meets the requirements.

B. The design does not meet the requirements. You need to store the data in a Web.config file that is stored on a shared file server.

C. The design does not meet the requirements. You need to store the data on a separate SQL Server instance and replicate the data between the SQL Server instances.

D. The design does not meet the requirements. You need to store the data in the Machine.config file on each computer in the Web farm.

Correct Answer: A

QUESTION 4

You use a series of Web Parts to create a personalized home page for a Web site. The Web site does not use a master

page. You need to enable the Web Parts to communicate with one another. Which control should you add to the personalized home page?

A. PageCatalogPart

B. ProxyWebPartManager

C. WebPartManager

D. WebPartZone

Correct Answer: C

QUESTION 5

You create Web-based client applications. You are creating an ASP.NET intranet site. The site permits individual departments to post content without involving the Central Information Technology resources. The site also permits Central Information Technology to maintain control over the intranet as a whole. Each department wants complete control over the appearance and behavior of their departmental content. However, Information Technology directives require every page on the intranet to maintain a consistent appearance and behavior. You need to develop the Web page on the intranet site so that it meets the requirements. What should you do?

A. Create a single ASP.NET master page and individual department master pages. The pages must refer to the master page. Permit each department to modify its master page as desired as long as it references the company master page.

B. Create a set of common .aspx files that contain the common style sheets and the header, navigation bar, and footer content that are to be referenced from departmental home pages by using ASP.NET #include directives.

C. Create a base class that inherits from System.Web.UI.Page and design this page to control the common user interface elements.

D. Create the home pages for all departments as ASP.NET server controls. Reference each control from the main project and load the appropriate server control when a departments home page is loaded.

Correct Answer: A

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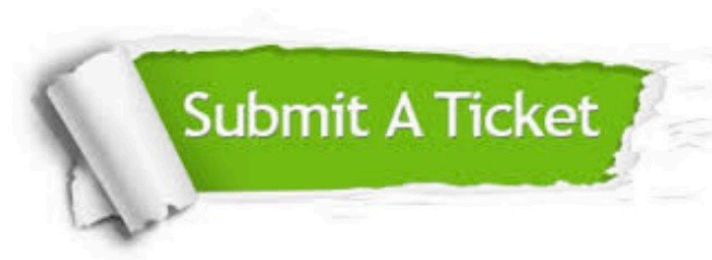
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