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QUESTION 1

You work as an ADO.NET Application Developer for ABC Inc. The company uses Microsoft Visual Studio .NET 2008 as its application development platform. You create an ADO.NET application by using .NET Framework 3.5. You are using the System.Linq.Expressions namespace to represent the code expression as objects in the form of expression trees. You want to initialize the members of a newly created object. What will you do to accomplish the task?

A. Use the MemberBinding class

B. Use the UnaryExpression class

C. Use the MemberBindingType enumeration

D. Use the MemberListBinding class

Correct Answer: A

QUESTION 2

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2008 as its application development platform. You create an ASP.NET Web application using the .NET Framework 3.5. The application is used to map HTTP requests to HTTP handlers based on a file name extension. You need to ensure that each HTTP handler processes individual HTTP URLs or groups of URL extensions in the application. Which of the following built-in HTTP handlers will you use to accomplish this task?

Each correct answer represents a part of the solution. Choose all that apply.

A. Web service handler (*.asmx)

B. Generic handler (*.ashx)

C. Generic Web handler (*.ashx)

D. ASP.NET page handler (*.aspx)

E. Trace handler (trace.axd)

Correct Answer: ACDE

QUESTION 3

David works as a Software Developer for GenTech Inc. He develops a Web application named

WebApp, which displays the monthly inventory reports of the company. The company\\'s management wants only employees in the Sales Department to have access to WebApp. They will have to be authenticated with a valid username and password. David wants to implement an authorization strategy in the application, which will require the Windows authentication mode of Web security. Which of the following modules will David use to accomplish the task?

A. AnonymousIdentificationModule

B. FormsAuthenticationModule

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C. UrlAuthorizationModule

D. FileAuthorizationModule

Correct Answer: D

QUESTION 4

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2005 as its application development platform. You create a Web service using the .NET Framework 2.0. You call a method in the Web service. The

following exception is thrown in the Web service:

client.System.Web.Services.Protocols.SoapException: Server was unable to process request. System.NullReferenceException: Object reference not set to an instance of an object. You find out that it is the following line of code that throws

the exception: if (Session ["StoredValue"] == null)

You must ensure that the method runs without throwing any exception. What will you do to accomplish this task?

A. Modify the WebMethod attribute in the Web service so that the EnableSession property is set to true.

B. Add the following to the System.Web section of the Web.config file:

C. Add the following to the System.Web section of the Web.config file:

D. In the client code for the Web service\'s proxy object, assign a new instance of the System.Net.CookieContainer object to the CookieContainer property.

E. In the client code for the Web service\'s proxy object, assign a new instance of the System.Net.CookieContainer object to the EnableSession property.

Correct Answer: A

QUESTION 5

You work as an Enterprise Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You create a logging utility class using .NET Framework 3.5. The utility class writes logs to event log services. You are required to ensure that the client applications that use the utility class can create an instance of the utility class only if they have access rights to write to the event log services.

What will you do?

A. Use role based security in the class constructor.

B. Use declarative security check on the assembly.

C. Use role based security on the class.

D. Use code access security on the class.

Correct Answer: D

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