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QUESTION 1

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You are creating an ASP.NET Web application using .NET Framework 3.5. The application will be used to share any type of photos on Internet. All the photos should be accessible in various sizes and formats. You need to add a download feature that can be easily maintained. You also need to make sure that only a single version of all photos is stored on a SQL server database. What will you do?

A. Create an HttpModule class to determine the request for the photo download. Process the photo according to the given format and size, and after that return the processed photo in the response.

B. Create a user control that converts the photo to the required format and size.

C. Create an HttpHandler class to determine the request for the photo download. Process the photo according to the given format and size, and after that return the processed photo in the response.

D. Create an ActiveX control that converts the photo to the required format and size.

Correct Answer: C

QUESTION 2

You work as a Web Application Developer for SunInfo Inc. The company uses Visual Studio 2008 as its application development platform. You create a Windows Forms application using .NET Framework 3.5. You want to create a default event handler for an event in the designer. Which of the following steps will you take to accomplish the task?

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

A. In the designer, select the control. In the Properties window, click the lightening bolt button to display the list of events that the control can raise.

B. In the Code Editor, create a method with a signature that is the same as the signature of the event that you want to handle.

C. Double-click the entry for the event to create the default event handler. This creates the method with the proper signature, and the Code Editor opens to the new method.

D. Add the code that you want to execute to the new method when the event is raised.

Correct Answer: ACD

QUESTION 3

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 contains two HTML pages named Error.htm and

PageNotFound.htm. You want to make sure that the following requirements are met:

l When any user requests a page that does not exist, the PageNotFound.htm page is displayed.

l When any other error occurs, the Error.htm page is displayed. Which of the following code segments will you add to the Web.config file to accomplish this task?

A.

B.

C.

D.

Correct Answer: A

QUESTION 4

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET as its application development platform. You create an application using .NET Framework. You use the application to create an assembly. Now you need to encrypt assembly data. The company has not provided encryption requirements to you. Which of the following symmetric cryptography classes will you use to accomplish this task?

A. RSA

B. 3DES

C. RijndaelManaged

D. DES

E. TDEA

Correct Answer: C

QUESTION 5

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