# GSSP-NET-CSHARP<sup>Q&As</sup>

GIAC Secure Software Programmer - C#.NET

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**QUESTION 1**

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You are creating an application using the .NET Framework. You need to save a graphical object from the application. The graphical object is a collection of x and y points, each represented by using a single precision floating point number. You want to use the least amount of disk space by the saved object. Which the following classes will you use to accomplish this task?

A. XmlWriter

B. StreamWriter

C. TextWriter

D. BinaryWriter

Correct Answer: D

**QUESTION 2**

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2005 as its application development platform. You are creating a .NET remoting application using .NET Framework 2.0.

The object of the application will be shared by multiple applications. You want to use simple, modular, extensible, and XML-based protocol to exchange messages between remoting applications. What will you do to accomplish the task?

A. Use the BinaryFormatter class.

B. Use client activated objects.

C. Use the SoapFormatter class.

D. Use the SOAP protocol.

Correct Answer: C

**QUESTION 3**

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 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.

B. 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.

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

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

Correct Answer: A

## QUESTION 4

Charles works as a Web Developer for Cyber Net Inc. The company frequently receives production information from external vendors in the form of XML data. Charles stores these XML data in a disk container of the Web server as .xsd schema files and .xdr schema files. There are specific rules for writing XML codes to define the structure and data types for XML documents. Which of the following criteria should NOT be considered while writing an XML document?
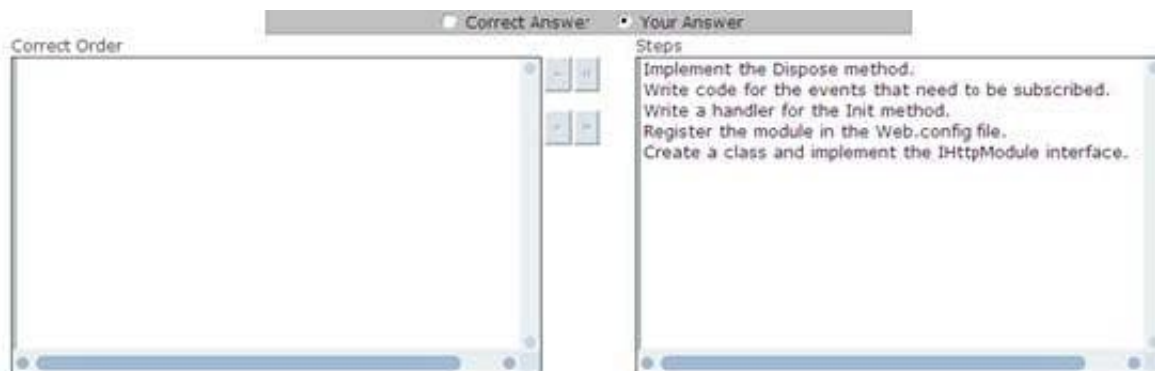
Each correct answer represents a complete solution. Choose all that apply.

A. A well-formed XML document should contain a start tag but not necessarily an end tag.

B. An XML document must enclose the beginning and ending points of a tag by using the symbols \\'\\' respectively.

C. A well-formed XML document should contain a start tag and an end tag.

D. An XML document should be specified according to the application or business requirement s.

E. An XML document should have predefined elements and attributes.

Correct Answer: AE

## QUESTION 5

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. You want to use a HTTP module called on each and every request made by the application. It is called as part of the ASP.NET request pipeline. It has right to access life-cycle events throughout the request. You also want to ensure that the HTTP module allows a user to inspect incoming and outgoing requests and take appropriate action based on the request. What will be the correct order to create the HTTP module?



A.

Correct Answer: A

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