



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

GIAC Secure Software Programmer - C#.NET

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### QUESTION 1

You work as a .NET Trainer for ABC Inc. The Company uses .NET Framework as its application development platform. You are creating an application to demonstrate the use of datatypes. You create an unsigned Short datatype in the application. Which of the following values can be assigned to the unsigned Short datatype?

Each correct answer represents a complete solution. Choose three.

- A. 123
- B. 65,535
- C. 127,625
- D. 32,636
- E. -123

Correct Answer: ABD

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### QUESTION 2

You work as a Software Developer for ABC Inc. The company has several branches worldwide. The company uses Visual Studio .NET 2005 as its application development platform. You are creating an application using .NET Framework 2.0. The application will be used by all the branches of the company. You are using the CompareInfo class for culture-sensitive string comparisons. You write the following code in the application:

```
String s1 = "C rtify";
```

```
String s2 = "c rtify";
```

```
String s3 = "c rtify";
```

You need to compare the s1 string with the s2 string and ensure that the string comparison must ignore case. Which of the following code segments will you use to accomplish the task?

- A. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.Ordinal));`
- B. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.None));`
- C. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.IgnoreCase));`
- D. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.OrdinalIgnoreCase));`

Correct Answer: C

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### QUESTION 3



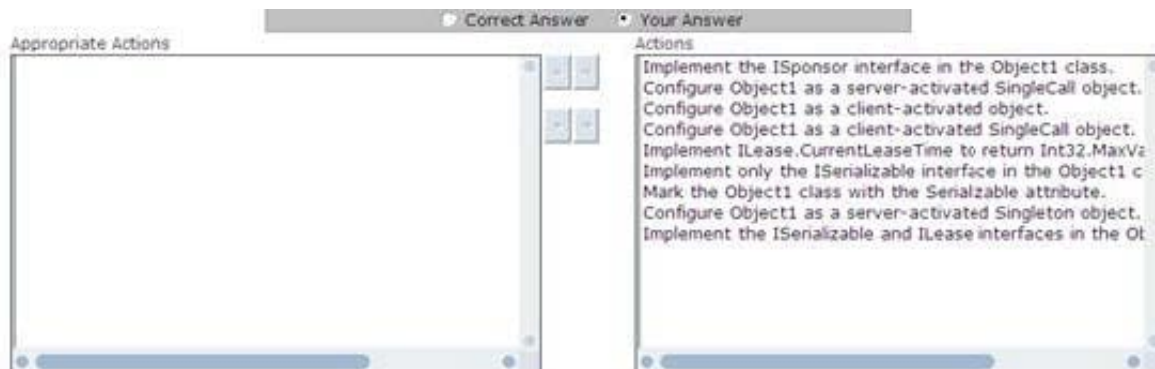
You work as a Web Application Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You are creating a Web application using .NET Framework 2.0. The application will be used in Local Area Network (LAN). The Web application reads comma enclosed text files. The text files exist in a subdirectory under the Web application's root directory. You must ensure that users never directly navigate to these files in a Web browser if they are not members of the Accounting role. You are required to write an ASP.NET HTTP handler that will use the FileAuthorizationModule class. Which of the following forms of authentications will you use?

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

Correct Answer: C

#### QUESTION 4

Sam works as a Software Developer for GenTech Inc. He creates a .NET remote object, named Object1. Object1 holds a Hashtable object, or the name and value pairs. Seven client applications use Object1 to get and set property values. Sam wants to ensure that the properties set by one of the client applications can be accessed by all the applications using Object1. Choose the appropriate actions he will take to accomplish this.



A.

Correct Answer: A

#### QUESTION 5

You work as a Software Developer for ManSoft Inc. You create an assembly. You place the assembly in a specific folder. Which of the following classes can you use to determine whether the assembly was located in a specific folder? Each correct answer represents a complete solution. Choose two.

- A. UrlMembershipCondition
- B. ApplicationDirectoryMembershipCondition



C. GacMembershipCondition

D. SiteMembershipCondition

Correct Answer: AB

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