



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

GIAC Secure Software Programmer - C#.NET

## Pass GIAC GSSP-NET-CSHARP Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/gssp-net-csharp.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by GIAC  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

You work as a Software Developer for Mansoft Inc. You create an application and use it to create code access security policies. Which of the following tools will you use to examine and modify code access security policies from a batch file?

- A. Tlbimp.exe
- B. GacUtil.exe
- C. Sn.exe
- D. Caspol.exe
- E. StoreAdm.exe

Correct Answer: D

---

### QUESTION 2

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You create a Windows Forms application using .NET Framework 3.5. You need to execute a method named ProcAmount in the background of the application. The method requires that an integer value 101 is passed to it. You are required to pass an integer value 101 to start a background thread. Which of the following code segments should you use?

Each correct answer represents a part of the solution. Choose two.

- A. `thd.Start(101);`
- B. `ParameterizedThreadStart tStart; tStart = new ParameterizedThreadStart(ProcAmount); Thread thd = new Thread(tStart);`
- C. `thd.Start();`
- D. `ThreadStart tStart = new ThreadStart(ProcAmount); Thread thd = new Thread(tStart, 101);`

Correct Answer: AB

---

### QUESTION 3

John works as a Software Developer for DawnStar Inc. He creates a class, named MyClass1. He wants to generate a key pair that he will use to give the compiled assembly a strong name. Which of the following tools will he use to accomplish the task?

- A. Gacutil.exe
- B. Sn.exe



C. Installutil.exe

D. Al.exe

Correct Answer: B

---

#### QUESTION 4

Which of the following syntaxes is used for the EncryptionAlgorithm property of the Message class?

A. [MessagingDescriptionAttribute("MessageEncryptionAlgorithm")] public EncryptionAlgorithm : EncryptionAlgorithm { }

B. [MessagingDescriptionAttribute("MessageEncryption")] public EncryptionAlgorithm EncryptionAlgorithm { }

C. [MessagingDescriptionAttribute("MessageEncryption")] public EncryptionAlgorithm EncryptionAlgorithm { get; set; }

D. [MessagingDescriptionAttribute("MessageEncryptionAlgorithm")] public EncryptionAlgorithm : EncryptionAlgorithm { get; set; }

Correct Answer: C

---

#### QUESTION 5

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2005 as its application development platform. You are deploying a class library using the .NET Framework. Portions of your code need to access system environment variables. You need to force a runtime security exception only when the callers that are higher in the call stack do not have necessary permissions to access the resources. Which of the following methods will you use to accomplish the task?

A. PermitOnly()

B. Demand()

C. Assert()

D. Deny()

Correct Answer: B

[GSSP-NET-CSHARP PDF Dumps](#)

[GSSP-NET-CSHARP Exam Questions](#)

[GSSP-NET-CSHARP Braindumps](#)