

GSSP-NET-CSHARP^{Q&As}

GIAC Secure Software Programmer - C#.NET

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QUESTION 1

What is the difference between Data Encryption Standard (DES) and Data Encryption Algorithm (DEA)?

A. DES is the modified Lucifer algorithm and DEA is the original.

- B. DES itself is referred to as DEA.
- C. DES is insecure, whereas DEA is secure.
- D. DES is a standard and DEA is an algorithm.

Correct Answer: B

QUESTION 2

You work as a Software Developer for ABC Inc. You have created a console application that uses two threads, named thread1 and thread2. You need to modify the code to prevent the execution of thread1 until thread2 completes its execution. Which of the following steps will you take to accomplish this task?

- A. Call the SpinWait() method of thread1.
- B. Use a WaitCallBack delegate to synchronize the threads.
- C. Call the sleep() method of thread1.
- D. Configure thread1 to run at a lower priority.
- E. Configure thread2 to run at a higher priority.

Correct Answer: B

QUESTION 3

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2005 as its application development platform. You create an application for the company. You need to validate names for the application with three characters that are either "hat" or "cat". Which of the following regular expressions will you use to accomplish the task?

A. [hc]at\$

B. ^[hc]at

C. [hc]at

D. .at

Correct Answer: C



QUESTION 4

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You are creating an assembly named Assem1 using .NET Framework. Assem1 contains a public method. The global cache contains a second assembly named Assem2. You need to ensure that the public method is only called from Assem2. Which of the following permission classes will you use to accomplish the task?

- A. DataProtectionPermission
- B. PublisherIdentityPermission
- C. StrongNameIdentityPermission
- D. GacIdentityPermission

Correct Answer: C

QUESTION 5

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. The application contains a class named globalInfo. You need to serialize all public and nonpublic data of the globalInfo class to ensure that the class generates the minimum byte stream so that the minimum load is placed upon network resources. What will you do?

- A. Use the XmlSerializer class.
- B. Use the BinaryFormatter class.
- C. Use the SoapFormatter class.
- D. Use the IXmlSerializable interface.

Correct Answer: B

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