



GSSP-NET-CSHARP^{Q&As}

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.geekcert.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

Sophia works as a Software Developer for BlueWell Inc. She creates a component, named MyComp, using Visual Studio .NET. MyComp includes a method named MyMethod1, which is used to process user requests. MyMethod1 calls a private method, named MyMethod2. Sophia wants to ensure that if an error occurs during the execution, the exceptions encountered by MyMethod2 are caught and passed on to MyMethod1 for exception handling. Which of the following combinations of the exception handler should she use to accomplish the task?

- A. try, catch, and throw
- B. catch, finally, and throw
- C. try, catch, and finally
- D. try and throw

Correct Answer: A

QUESTION 2

You work as a Software Developer for Blue Well Inc. You create a mobile Web application for

mobile users. You want to ensure that a cookieless session is implemented on it. Which of the following statements are the main reasons of implementing a cookieless session on a mobile Web application?

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

- A. Maintains session state of each user
- B. Stores data in Web server memory
- C. Tests mobile Web applications
- D. Ensures better compatibility with mobile devices

Correct Answer: AD

QUESTION 3

You work as a Software Developer for ABC Inc. You develop a multi-threaded application named MyMultThreadApp using Visual Studio .NET. The application logs all warning and informational messages in an event log that keeps track of significant events when the application is running. The event log records information that might be useful for troubleshooting or performance analysis. Which of the following are the considerations that you must keep in mind when logging events with multithreaded components?

Each correct answer represents a complete solution. Choose three.

- A. An exclusive lock should be obtained on the log to avoid race conditions.
- B. Each shared component should be thread-safe when interacting with an event log.



C. The System.Threading namespace should be used to record the identity of each thread for logging messages.

D. The Debug and Trace classes should be used to log events.

Correct Answer: ABC

QUESTION 4

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2005 as its application development platform. You are creating an application using .NET Framework 2.0. The application uses serialization to allow users to take an instance of an object and convert it into a format that can be easily transmittable over the network or even stored in a database. You want to provide the base functionality for the common language runtime serialization formatters. Which of the following classes will you use to accomplish the task?

A. SoapFormatter

B. FormatterConverter

C. Formatter

D. BinaryFormatter

Correct Answer: C

QUESTION 5

Which of the following is TRUE about a managed thread?

A. It is a foreground thread.

B. It is a managed assembly.

C. It is either a background thread or a foreground thread.

D. It is a background thread.

Correct Answer: C

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

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

[GSSP-NET-CSHARP Practice Test](#)