

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.pass2lead.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

David works as a Software Developer for McRobert Inc. He develops a Windows-based application, named App1, using Visual C# .NET. The application contains a Form control, named Form1. He wants to write code to initialize class-level variables, named Var1, Var2, and Var3, as soon as Form1 is instantiated. Which of the following code will he use to accomplish this?

- A.

```
private void Form1_Initialize(System.Object sender, System.EventArgs e) { int Var1 = 20; int Var2 = 40; int Var3 = 60; }
```
- B.

```
private void Form1_New(System.Object sender, System.EventArgs e) { int Var1 = 20; int Var2 = 40; int Var3 = 60; }
```
- C.

```
private void Form1_Load(System.Object sender, System.EventArgs e) { int Var1 = 20; int Var2 = 40; int Var3 = 60; }
```
- D.

```
private void Form1_Create(System.Object sender, System.EventArgs e) { int Var1 = 20; int Var2 = 40; int Var3 = 60; }
```

Correct Answer: C

QUESTION 2

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You create a Windows application using the .NET Framework. You create a Semaphore class instance in the application by using the following code snippet:

```
Semaphore tSema = new Semaphore(0, 5);
```

...

```
tSema.Release(6);
```

What will the above code segment do?

- A. It will set the maximum count for the semaphore to 6.
- B. It will set the initial count for the semaphore to 5.
- C. It will throw a SemaphoreFullException.
- D. It will throw a ThreadAbortException.

Correct Answer: C

QUESTION 3

You work as a Web Application Developer for SunInfo Inc. The company uses Visual Studio 2008 as its application development platform. You create a Web application using .NET Framework 3.5. You want to redirect users to a default error page if an unhandled error occurs within your site. Which of the following actions will you perform to accomplish the task?

- A. Set the mode attribute of the customErrors element to Off and the defaultRedirect attribute to an error page within your site.
- B. Set the statusCode attribute of the error element to 404 and the redirect attribute to a custom error page.
- C. Set the mode attribute of the customErrors element to On and the defaultRedirect attribute to an error page within your site.
- D. Set the redirect attribute of the error element to an error page within your site.

Correct Answer: C

QUESTION 4

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2005 as its application development platform. You have recently finished the development of a class named TestCase and you have used only reference types in the class. The class will be used in an application that will use pointers. Therefore, you are required to convert the reference types to pointers in the class. Which of the following keywords will you use to accomplish the task?

- A. base
- B. virtual
- C. override
- D. unsafe

Correct Answer: D

QUESTION 5

You work as a Software Developer for HiTech Inc. You develop a Web application named

MyWebApp. The application contains several Web pages that display a registration form for a user. You want to perform user input data validation at the server-side, so that you can disable the client-side data input validation. Which of the following actions will you take to accomplish the task?

- A. Set the CausesValidation property of a server control to false.
- B. Set the Enabled property of a validation control to true.
- C. Set the Enabled property of a validation control to false.
- D. Set the EnableClientScript property of a validation control to true.
- E. Set the EnableClientScript property of a validation control to false.

Correct Answer: E

[Latest GSSP-NET-CSHARP](#) [GSSP-NET-CSHARP PDF](#) [GSSP-NET-CSHARP Exam](#)

[Dumps](#)

[Dumps](#)

[Questions](#)