



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

GIAC Secure Software Programmer - C#.NET

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### QUESTION 1

You work as a Software Developer for ABC Inc. You develop an application using Visual Studio .NET 2005. You want to print the contents of a document named MyFile1.doc located on the local computer. Therefore, you use the printing controls in the application. Which of the following events will you use in the application code to accomplish the task?

- A. BeginPrint
- B. QueryPageSettings
- C. PrintPage
- D. EndPrint

Correct Answer: C

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### QUESTION 2

Maria works as a Software Developer for BlueWell Inc. She develops an application, named App1, using Visual C#.NET. App1 contains a Form control, named Form1, for collecting users' contact information. Form1 contains a TextBox control, named TextBox1. App1 requires users to enter data in TextBox1. Maria writes a method, named Method1, to validate the entered data. She adds an ErrorProvider control, named Control1, to Form1. Maria wants to ensure that App1 notifies the users if they enter invalid data in TextBox1. Which of the following code will she use to accomplish this?

- A. 

```
public void TextBox1_Validating(object sender, System.CancelEventArgs e) { if(Method1() == false) { Control1.UpdateBinding(); } }
```
- B. 

```
public void TextBox1_Validating(object sender, System.ComponentModel.CancelEventArgs e) { if(Method1() == false) { Control1.SetError(TextBox1, "Invalid Email Entry."); } }
```
- C. 

```
public void TextBox1_Validated(object sender, System.ComponentModel.CancelEventArgs e) { if(Method1() == false) { Control1.UpdateBinding(); } }
```
- D. 

```
public void TextBox1_Validated(object sender, System.ComponentModel.CancelEventArgs e) { if(Method1() == false) { Control1.SetError(TextBox1, "Invalid Email Entry."); } }
```

Correct Answer: B

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### QUESTION 3

Smith works as a Software Developer for ABC Inc. He creates an application using Visual Studio .NET 2005. The application displays "Welcome to ABC" on the top-left corner of a form. He writes the following code:

```
StringBuilder strbuild1 = new StringBuilder(20);
```

```
strbuild1.Append("\\Welcome");  
  
strbuild1.Append(" ");  
  
strbuild1.Append("to");  
  
strbuild1.Append(" ");  
  
strbuild1.Append("ABC\\");  
  
string str1 = strbuild1.ToString();  
  
Console.WriteLine(str1);  
  
Console.ReadLine();
```

What is the main purpose of using StringBuilder object in the application?

- A. To create dynamic or mutable strings.
- B. To concatenate two or more different set of strings or a set of Unicode characters.
- C. To convert a value of the StringBuilder object to the String object.
- D. To append a specified string to the end of the StringBuilder object.

Correct Answer: A

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#### 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. PublisherIdentityPermission
- B. DataProtectionPermission
- C. StrongNameIdentityPermission
- D. GaclIdentityPermission

Correct Answer: C

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#### QUESTION 5

Ryan works as a Software Developer for Mansoft Inc. He creates an ASP.NET Web application named MyWebApplication using Visual Studio .NET 2005. MyWebApplication performs validation on XML files in a directory. Whenever a new XML file appears in the directory, MyWebApplication opens the file, checks it for validation, and updates it accordingly. Ryan wants to ensure that each update performed on XML files is logged in the Web application log. He creates a String object named Var1, to store the message to be logged. Which of the following will he use to accomplish the task?



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

- A. The Trace.WriteLine method
- B. The EventLog.WriteEntry method
- C. The EventLog.EventLogSource property
- D. The EventLog.Source property

Correct Answer: BD

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