



# 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. The company uses Visual Studio .NET 2008 as its application development platform. You have recently finished development of an ASP.NET Web application using .NET Framework 3.5. The company's sales employees access the application, which is deployed on a Web server. You want to secure the Web server. To secure the Web server, you want to use cookieless forms authentication. Which of the following properties will you use to accomplish the task?

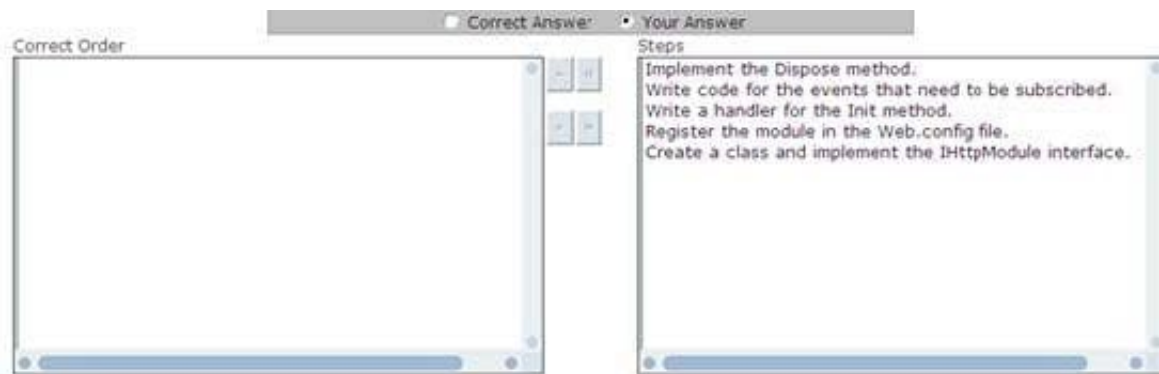
- A. CookieMode
- B. CookieDomain
- C. FormsCookieName
- D. FormsCookiePath

Correct Answer: A

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**QUESTION 2**

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2008 as its application development platform. You create an ASP.NET Web application using the .NET Framework 3.5. You want to use a HTTP module called on each and every request made by the application. It is called as part of the ASP.NET request pipeline. It has right to access life-cycle events throughout the request. You also want to ensure that the HTTP module allows a user to inspect incoming and outgoing requests and take appropriate action based on the request. What will be the correct order to create the HTTP module?



A.

Correct Answer: A

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**QUESTION 3**

You work as a Software Developer for ABC Inc. You develop a Windows application named MyApp1. MyApp1 contains a Windows form named MyWinForm1. The form uses several controls such as Button, TextBox, and Label. You want mouse click events to be raised in the form. You want to use the mouse events that pass an instance of EventArgs in



the signature of the event handler of a Button control. Which of the following events will you use in the application to accomplish the task?

Each correct answer represents a complete solution. Choose three.

- A. MouseMove
- B. MouseDown
- C. MouseHover
- D. MouseEnter
- E. MouseUp
- F. MouseLeave

Correct Answer: CDF

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#### QUESTION 4

Which of the following is required to be implemented by marshal-by-value objects to implement custom serialization rules?

- A. ISerializable
- B. SerializableAttribute
- C. ISerializableAttribute
- D. ISerialize

Correct Answer: A

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#### QUESTION 5

You work as a Software Developer for ABC Inc. You use C# .NET to develop a windows application. The application will implement a role-based authorization scheme that is based on a Microsoft SQL Server database of user names. Users will enter their names in a text box named UserName. You must ensure that users are assigned the supervisor role and the PG role by default. Which of the following code segments will you use to accomplish this task?

- A. `GenericIdentity identity = new GenericIdentity(UserName.Text); string[] RoleArray = {"Supervisor", "PG"};  
WindowsPrincipal principal = new WindowsPrincipal(identity);`
- B. `WindowsIdentity identity = new WindowsIdentity.GetAnonymous(); string[] RoleArray = {"Supervisor", "PG"};  
WindowsPrincipal principal = new GenericPrincipal(identity, RoleArray);`
- C. `GenericIdentity identity = new GenericIdentity(UserName.Text); string[] RoleArray = {"Supervisor", "PG"};  
GenericPrincipal principal = new GenericPrincipal(identity, RoleArray);`
- D. `WindowsIdentity identity = new WindowsIdentity.GetCurrent(); string[] RoleArray = {"Supervisor", "PG"};  
GenericPrincipal principal = new GenericPrincipal(identity, RoleArray);`



Correct Answer: C

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