



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

GIAC GIAC Secure Software Programmer - C#.NET

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### QUESTION 1

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You create a Windows Forms application using .NET Framework 3.5. The application contains a data-bound control. The user interface (UI) for modifying data from a LinqDataSource control is typically provided through the data-bound control. You are required to perform automatic data modifications. Which of the following conditions are required to enable automatic data modifications?

Each correct answer represents a part of the solution. Choose all that apply.

- A. The class that is assigned to the ContextTypeName property must derive from DataContext .
- B. The GroupBy property cannot be assigned a value.
- C. The property that is assigned to the TableName property must derive from Table(TEntity).
- D. The Where property cannot be assigned a value.
- E. The Select property cannot be assigned a value.

Correct Answer: ABCE

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### QUESTION 2

Allen works as a Software Developer for ManSoft Inc. He uses Microsoft Visual Studio 2005 to create a Web service named MyWebService. He wants to create a policy file with the help of WSE 3.0, which makes creating policy assertions

files fairly straightforward. A policy assertion is a combination of the capabilities and requirements of the Web service. Allen initially writes the following steps to create and implement a policy file:

I He creates a stud to hold the policy elements. This task is accomplished by creating a config file known as a policy file or a policy cache file.

I He creates a set of policy assertions. There exists a set of assertions that can be used.

I He references the policy file from the application configuration file.

After completing these steps, the structure of the policy file is created. Now, he wants to use the structure of the policy file to inject input filters, output filters, or both, into the processing pipeline.

Which of the following policy file structures will Allen use to accomplish the task?

- A.
- B.
- C.
- D.

Correct Answer: B

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### QUESTION 3

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You create a class library using the .NET Framework. The library will be used to open the NSCs of computers.

Later, you will set up the class library to the GAC and provide it Full Trust permission. You write down the following code segments for the socket connections:

```
SocketPermission permission = new SocketPermission(PermissionState.Unrestricted);  
permission.Assert();
```

A number of the applications that use the class library may not have the necessary permissions to open the network socket connections. Therefore, you are required to withdraw the assertion. Which of the following code segments will you

use to accomplish the task?

- A. `permission.PermitOnly();`
- B. `CodeAccessPermission.RevertDeny();`
- C. `permission.Deny();`
- D. `CodeAccessPermission.RevertAssert();`
- E. `permission.Demand();`

Correct Answer: D

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### QUESTION 4

You work as an Enterprise Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You create a logging utility class using .NET Framework 3.5. The utility class writes logs to event log services. You are required to ensure that the client applications that use the utility class can create an instance of the utility class only if they have access rights to write to the event log services.

What will you do?

- A. Use role based security in the class constructor.
- B. Use declarative security check on the assembly.
- C. Use role based security on the class.
- D. Use code access security on the class.

Correct Answer: D

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### QUESTION 5



You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You are creating an ASP.NET Web application using .NET Framework 3.5. The application will be accessed by users from remote locations over the Internet. You need to use ASP.NET role management. You must ensure that any authorization information cached on remote client computers is as secure as possible. What will you do?

- A. Use the `RsaProtectedConfigurationProvider` class.
- B. Use the `DpapiProtectedConfigurationProvider` class.
- C. Set the `cookieProtection` attribute to `Validation` in the `roleManager` element of the `Web.config` file.
- D. Set the `cookieProtection` attribute to `Encryption` in the `roleManager` element of the `Web.config` file.

Correct Answer: D

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