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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 create an ASP.NET Web application using the .NET Framework 3.5. The application contains two HTML pages named Error.htm and

PageNotFound.htm. You want to make sure that the following requirements are met:

I When any user requests a page that does not exist, the PageNotFound.htm page is displayed.

I When any other error occurs, the Error.htm page is displayed. Which of the following code segments will you add to the Web.config file to accomplish this task?

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

Correct Answer: A

QUESTION 2

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

Correct Answer: A

QUESTION 3

Andrew works as a Software Developer for Mansoft Inc. The company's network has a Web server that hosts the company's Web site. Andrew wants to enhance the security of the Web site by implementing Secure Sockets Layer (SSL). Which of the following types of encryption does SSL use?



Each correct answer represents a complete solution. Choose two.

- A. Symmetric
- B. Secret
- C. IPSec
- D. Asymmetric

Correct Answer: AD

QUESTION 4

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 the .NET Framework 3.5. The application stores sensitive profile data in a MS SQL Server 2008 database. You are required to make sure that the profile data never stored in clear text. What will you do?

- A. Create a strongly typed custom ProfileProvider class. In the ProfileProvider class, encrypt the provided information before storing it in the database.
- B. Use the ASP.NET IIS Registration Tool to encrypt the connection string to connect to the SQL Server database.
- C. Create a custom profile provider. In the custom provider, encrypt the provided information before storing it in the database.
- D. Enable the SSL encryption for the SQL Server connections.

Correct Answer: C

QUESTION 5

You work as a Software Developer for ABC Inc. The Company uses .NET Framework as its application development platform. You are writing a method that might throw an exception at several points during its execution. You need to run several lines of code after the method runs, whether or not an exception occurs. Which of the following blocks will you use to accomplish this task?

- A. Catch
- B. Finally
- C. Try
- D. Throw

Correct Answer: B