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QUESTION 1

Allen works as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2005 as its application development platform. Allen creates an application that will be used to handle security information related to the company. He wants to secure the application by using the most secure authentication method. The method should have a strong key for encryption and send the encrypted password across the network. Which of the following authentication methods will Allen use to accomplish the task?

- A. Integrated Windows authentication
- B. Basic authentication
- C. Certificate-based authentication
- D. Digest authentication

Correct Answer: C

QUESTION 2

You work as a Software Developer for Blue Well Inc. The company uses Visual Studio .NET 2005 as its application development platform. You create an application using Visual C# .NET and perform the following operations:

I Create a static array.

I Sort the array.

I Display the sorted array.

Which of the following code snippets will you use to accomplish the task?

- A. `int array1[] = {12, 16, 18, 22}; Array.Sort(array1); Console.WriteLine(array1[0], array1[1], array1[2], array1[3]);`
- B. `int[] array1 = {12, 16, 18, 22}; Array.Sort(array1); Console.WriteLine("{0}, {1}, {2}, {3}");`
- C. `int[] array1 = {12, 16, 18, 22}; Array.Sort(array1); Console.WriteLine("{0}, {1}, {2}, {3}", array1[0], array1[1], array1[2], array1[3]);`
- D. `int[] array1 = {12, 16, 18, 22}; Array.Sort(array1); Console.WriteLine("{0}, {1}, {2}, {3}", array1[a], array1[b], array1[c], array1[d]);`

Correct Answer: C

QUESTION 3

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

QUESTION 4

Maria works as a Software Developer for BlueWell Inc. She develops an application, named App1, using Visual C# .NET. The application displays employee details from a SQL Server database. Maria wants to use a string array, named MyArray, in the application code to store employee names. Which of the following statements will she use to declare MyArray?

- A. Option Base 1 `string[] MyArray = new string[9];`
- B. `string[] MyArray = new string[9];`
- C. Option Base 0 `string[] MyArray = new string[9];`
- D. `string[] MyArray = new string[0 to 9];`
- E. `string MyArray[9] = new string;`

Correct Answer: B

QUESTION 5

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 .NET Framework 3.5. The application is hosted on Microsoft Windows Server 2008. Only FTP access is available to the server. You need to improve the searching of the pages in the search engines by taking action to URLs that do not have an .aspx file extension. You must ensure that all pages as well as static content can also be requested. What will you do to accomplish this?

- A. Use an `HttpHandler` object.
- B. Use a `Request` object.
- C. Use an `HttpModule` object.
- D. Use an ISAPI filter.

Correct Answer: C

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