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QUESTION 1

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2005 as its application development platform. You are creating an application using .NET Framework 2.0. The application will be used by school children to read a sequential chain of characters. What will you do to accomplish this task?

- A. Use the File class.
- B. Use the TextWriter class.
- C. Use the TextReader class.
- D. Use the BinaryReader class.

Correct Answer: C

QUESTION 2

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET 2005 as its application development platform. You have recently finished development of Web services using the .NET Framework. The access control to Web services is part of your accountability. You are currently revealing an existing class as a XML Web service. You are required to ensure that the XML Web service is exclusively accessible to Web service clients within the ABC Inc. domain. To fulfill this requirement you want to change the access modifiers on methods that must be represented as Web methods. What will you do to accomplish this task?

- A. Use the Public access modifier for each Web method.
- B. Use the Private access modifier for each Web method.
- C. Use the Internal or Friend access modifier for each Web method.
- D. Use the Protected access modifier for each Web method.

Correct Answer: A

QUESTION 3

Roger works as a Software Developer for BlackWell Inc. He develops an application, named MyApplication1, using Visual Studio .NET. The application contains a form, named MyForm1, which will be used to set a password for a user. A password allotted to a user will be case- sensitive. MyForm1 contains several controls including two TextBox controls, named txtPassword and txtConfirm, respectively. The txtMyPassword control is used to accept a string from a user. The string entered in txtPasword will be used as the password for the user. In txtConfirm, the user has to retype the string that he enters in txtPassword. This will ensure that there are no typing errors. MyForm1 also contains a Button control, named cmdSetPassword, which when clicked will set the password for the user.

Before setting the password for a user, Roger wants to ensure that the two text boxes contain the same string. In order to accomplish this, he decides to use the StrComp function. The password for a user can only be set if the StrComp function returns 0. He has not used an Option Compare statement in the code. Which of the following statements can Roger use to compare the two strings?

Each correct answer represents a complete solution. Choose two.



- A. StrComp(txtPassword.Text, txtConfirm.Text, CompareMethod.Binary)
- B. StrComp(txtPassword.Text, txtConfirm.Text, CompareMethod.Text)
- C. StrComp(txtPassword.Text, txtConfirm.Text, CompareMethod.CaseSensitive)
- D. StrComp(txtPassword.Text, txtConfirm.Text)

Correct Answer: AD

QUESTION 4

All of the following are benefits for query expressions allowed by Language-integrated query except for which one?

- A. Rich metadata
- B. Compile-time syntax checking
- C. Static typing and IntelliSense
- D. Imperative code

Correct Answer: D

QUESTION 5

John works as a Web Developer for ProLabs Inc. He develops an ASP.NET application, named

MyWebApp1, using Visual Studio .NET. One of the pages in the application is named as Page1.aspx, which does not need to maintain session state. To improve the performance of the application, John wants to disable session state for Page1. Which of the following actions will he take to accomplish the task?

- A. Set the EnableViewState attribute in the @ Page directive to false.
- B. Set the DisableSessionState attribute in the @ Page directive to true.
- C. In the sessionState configuration section of the application's Web.config file, set the mode attribute to off.
- D. Set the EnableSessionState attribute in the @ Page directive to false.

Correct Answer: D

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