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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 is used to exchange structured and type information on the Web using Soap. You want to use the BinaryFormatter and SoapFormatter classes to support RPCs and serialization of a graph of objects. Which of the following interfaces will the BinaryFormatter and SoapFormatter classes implement to accomplish the task?

Each correct answer represents a part of the solution. Choose two.

- A. IFormatter
- B. IFormatable
- C. IRemotingFormatter
- D. IComparable

Correct Answer: AC

QUESTION 2

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

QUESTION 3

You work as a Software Developer for ManSoft Inc. The company has several branches worldwide. The company uses



Visual Studio.NET 2005 as its application development platform. You create an application that will be used by all the branches of the company. You use the Regex class in the application to validate some strings. You want to search an input string for an occurrence of a regular expression. Which of the following methods of the Regex class will you use to accomplish the task?

- A. Match
- B. Matches
- C. Equals
- D. IsMatch

Correct Answer: A

QUESTION 4

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2005 as its application development platform. You have created an application for the company. The application uses string concatenation to gather data from multiple email messages, and format the data before displaying it. You want to ensure that the data displays as quickly as possible. Which of the following actions will you take to accomplish the task?

- A. Write code that uses the Concat() method of the String object.
- B. Write code that uses the Substring() method of the String object.
- C. Write code that uses the plus-sign (+) operator to concatenate the strings.
- D. Write code that uses the Append() method of the StringBuilder object.

Correct Answer: D

QUESTION 5

Which of the following is used, if a reference to an object is required to be made when it is passed from one application to another?

- A. Marshal By Reference object
- B. Singleton object
- C. SingleCall object
- D. Marshal By Value object

Correct Answer: A