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QUESTION 1

Sam works as a Software Developer for GenTech Inc. The company uses Visual Studio .NET as its application development platform. Sam develops an application named App1 using Visual C# .NET. App1 uses a non-COM DLL named Value1.dll, which contains unmanaged code. Sam wants to write a method named Method1 in Value1.dll. He wants to use Method1 for parsing a string into an array of string values and an array of numbers. He decides to specify three parameters for Method1. The first parameter will contain a static string value. After executing Method1, the second parameter will contain all string values found in the first parameter, and the third parameter will contain all integer values found in the first parameter. Sam wants to enable App1 to call this function. Which of the following code will he use to accomplish this?

- A. `int Method1 Lib "Value1.dll"(string, out string, out int);`
- B. `int Method1 Lib "Value1.dll"(string, ref string, ref int);`
- C. `int Method1 Lib "Value1.dll"(ref string, string, int);`
- D. `int Method1 Lib "Value1.dll"(string, string, int);`

Correct Answer: A

QUESTION 2

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 is used to map HTTP requests to HTTP handlers based on a file name extension. You need to ensure that each HTTP handler processes individual HTTP URLs or groups of URL extensions in the application. Which of the following built-in HTTP handlers will you use to accomplish this task?

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

- A. Web service handler (*.asmx)
- B. Generic handler (*.ashx)
- C. Generic Web handler (*.ashx)
- D. ASP.NET page handler (*.aspx)
- E. Trace handler (trace.axd)

Correct Answer: ACDE

QUESTION 3

David works as a Software Developer for GenTech Inc. He defines an interface, named Interface1.

Interface1 contains the following code:

```
public interface Interface1
{
```



```
// Code goes here.
```

```
}
```

David creates a serviced component, named Component1, which implements Interface1. Which of the following code will he add to Component1 to ensure that it is built properly?

A. [ClassInterface(ClassInterfaceType.AutoDual)] public class Component1 : ServicedComponent, Interface1 { // Code goes here. }

B. [GuidAttribute("9ED54F84-A89D-4fcd-A854-44251E925F09")] public class Component1 : ServicedComponent, Interface1 { // Code goes here. }

C. [ClassInterface(ClassInterfaceType.AutoDispatch)] public class Component1 : ServicedComponent, Interface1 { // Code goes here. }

D. public class Component1 : ServicedComponent, Interface1 { // Code goes here. }

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 are creating a .NET remoting application using .NET Framework 2.0. The object of the application will be shared by multiple applications. You want to use simple, modular, extensible, and XML-based protocol to exchange messages between remoting applications. What will you do to accomplish the task?

A. Use the SOAP protocol.

B. Use the SoapFormatter class.

C. Use the BinaryFormatter class.

D. Use client activated objects.

Correct Answer: B

QUESTION 5

Which of the following syntaxes is used for the EncryptionAlgorithm property of the Message class?

A. [MessagingDescriptionAttribute("MessageEncryptionAlgorithm")] public EncryptionAlgorithm : EncryptionAlgorithm { }

B. [MessagingDescriptionAttribute("MessageEncryption")] public EncryptionAlgorithm EncryptionAlgorithm { }

C. [MessagingDescriptionAttribute("MessageEncryption")] public EncryptionAlgorithm EncryptionAlgorithm { get; set; }

D. [MessagingDescriptionAttribute("MessageEncryptionAlgorithm")] public EncryptionAlgorithm : EncryptionAlgorithm { get; set; }

Correct Answer: C



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