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QUESTION 1

You work as a .NET Trainer for ABC Inc. The company uses Visual Studio.NET 2005 as its application development platform. You are required to identify the building blocks of .NET Framework. Which of the following building blocks will you choose to accomplish the task? Each correct answer represents a part of the solution. Choose all that apply.

A. Common Language Runtime (CLR)

B. Common Type System (CTS)

C. .NET Server Infrastructure

D. Common Language Specification (CLS)

E. Microsoft Intermediate Language (MSIL)

Correct Answer: ABD

QUESTION 2

You work as a Software Developer for ABC Inc. You use Visual Studio .NET to develop a Windows application named MyWindowApp. You implement the security classes of the .NET Framework. When users interact with the application, the role-based validation should perform frequently. You must ensure that only validated Windows NT or Windows 2000 domain users are permitted to access the application. You add the appropriate Imports statements for the System.Security.Principal namespace and the System.Threading namespace. Which of the following code segments will you use to accomplish this task?

A. Dim identity As WindowsIdentity = _WindowsIdentity.GetAnonymous() Dim myprincipal As New WindowsPrincipal(identity)

B. AppDomain.CurrentDomain.SetThreadPrincipal(_ PrincipalPolicy.WindowsPrincipal) Dim myprincipal As WindowsPrincipal = _CType(Thread.CurrentPrincipal, WindowsPrincipal)

C. Dim identity As WindowsIdentity = WindowsIdentity.GetCurrent() Dim myprincipal As New WindowsPrincipal(identity)

D. AppDomian.CurrentDomain.SetPrincipalPolicy(_ PrincipalPolicy.WindowsPrincipal) Dim myprincipal As WindowsPrincipal = _CType(Thread.CurrentPrincipal, WindowsPrincipal)

Correct Answer: D

QUESTION 3

You work as a Software Developer for ABC Inc. The company uses Visual Studio.NET as its application development platform. You create an application using the .NET Framework. You need to use the regular expressions to provide a concise and flexible means for identifying strings of text of interest, such as particular characters, words, or patterns of characters. Which operation will you use to construct the regular expressions?

Each correct answer represents a complete solution. Choose all that apply.

A. Quantification

B. Grouping

C. Alternation

D. Phishing

Correct Answer: ABC

QUESTION 4

You work as a Software Developer for Mansoft Inc. You create an application and use it to create users as members of the local Users group. Which of the following code snippets imperatively demands that the current user is a member of the local Users group?

Each correct answer represents a complete solution. Choose all that apply.

A. System.AppDomain.CurrentDomain.SetPrincipalPolicy(PrincipalPolicy.WindowsPrincipal); PrincipalPermission MyPermission = new PrincipalPermission(null, @"BUILTIN\Users", true); MyPermission.Demand();

B. PrincipalPermission MyPermission = new PrincipalPermission(null, @"BUILTIN\Users", true); MyPermission.Demand();

C. System.AppDomain.CurrentDomain.SetPrincipalPolicy(PrincipalPolicy.WindowsPrincipal); PrincipalPermission MyPermission = new PrincipalPermission(null, @"Users", true); MyPermission.Demand();

D. PrincipalPermission MyPermission = new PrincipalPermission(null, @"Users", true); MyPermission.Demand();

Correct Answer: AC

QUESTION 5

Mark works as a Software Developer for ABC Inc. He is participating in designing a .NET remoting component for an application that will be hosted on a load-balanced farm. For this, he creates a .NET remote object using Visual Studio .NET 2005. The .NET remote object is used to modify properties of a class. The class contains twenty properties. The .NET remote object is frequently used by client applications. He wants to minimize the network traffic. Which of the following actions will he take to accomplish the task?

Each correct answer represents a complete solution. Choose all that apply.

A. Use the Marshal-by-value objects.

B. Use the SerializableAttribute attribute.

C. Use the MarshalByRefObject class.

D. Use the IDisposable interface.

Correct Answer: AB

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