98-372 Q&As

Microsoft .NET Fundamentals

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QUESTION 1

Which two classes in the .NET Framework allow you to delete a file? (Each correct answer presents a complete solution. Choose two.)

A. System.IO.FileInfo

B. System.IO.FileStream

C. System.IO.Stream

D. System.IO.Path

E. System.IO.File

Correct Answer: AE

A: System.IO.FileInfo provides properties and instance methods for the creation, copying, deletion, moving, and opening of files, and aids in the creation of FileStream objects.

E: System.IO.File provides static methods for the creation, copying, deletion, moving, and opening of files, and aids in the creation of FileStream objects.

Incorrect:

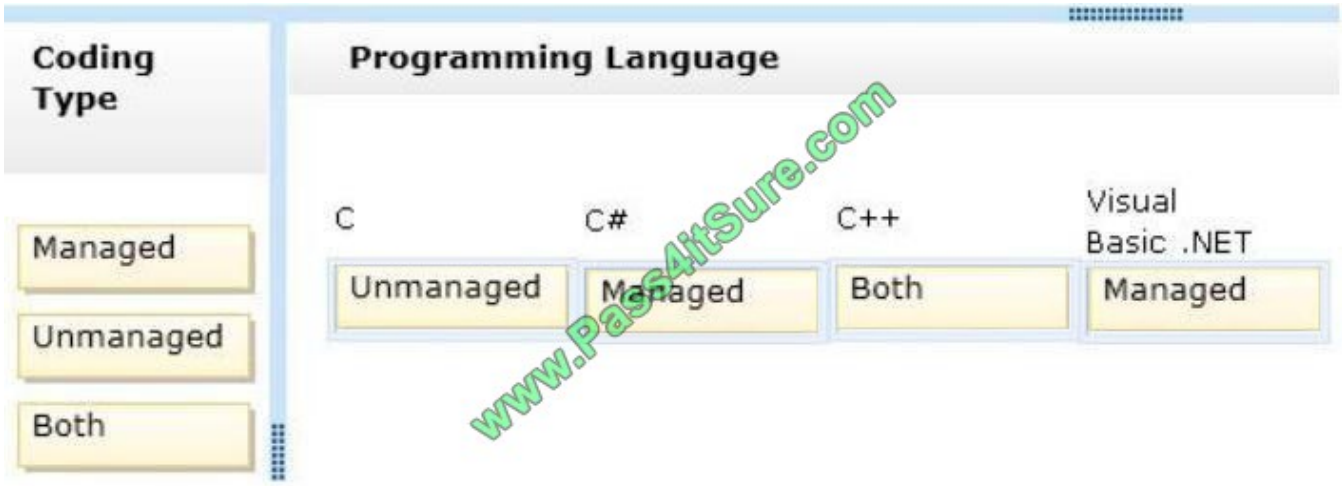
Not B: System.IO.FileStream exposes a Stream around a file, supporting both synchronous and asynchronous read and write operations.

QUESTION 2

Which programming languages can be managed, unmanaged, or both? (To answer, drag the appropriate option or options to the correct location or locations in the answer area. An option may be moved to more than one location, and some options may not be moved at all.)

Select and Place:

Correct Answer:



Note:

* Managed code is a term coined by Microsoft to identify computer program source code that requires and will only execute under the management of a Common Language Runtime virtual machine (resulting in bytecode). This applies to both C# and VB .Net. Managed code needs a runtime (like the .NET CLT) to execute.

* Microsoft\\'s Visual C++ development environment can produce both managed code, running under the .NET CLR, or compiled binaries, running directly on the Windows platform with the help of its C++ Runtime Library.

QUESTION 3

A class named Student is contained inside a namespace named Contoso.Registration. Another class named Student is contained inside a namespace named Contoso.Contacts.

You need to use both classes within the same code file. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. Add the following line of code on the top of the code file, Using Contoso; Refer to the classes by using the Student class wrapped within the regions named Registration and Contacts.

B. Refer to the classes by using their fully qualified class names, Contoso.Registration.Student and Contoso.Contacts.Student.

C. Add the following lines of code on the top of the code file. Using Contoso.Contacts; Using Contoso.Registration; Refer to the classes by using the Student class.

D. Add the following lines of code on the top of the code file. Using RStudent = Contoso.Registration.Student; Using CStudent = Contoso.Contacts.Student; Refer to the classes as RStudent and CStudent.

Correct Answer: AC

QUESTION 4

What is the characteristic of a delegate?

A. A tightly coupled event

B. An object that raises an event

C. A type-safe function pointer

D. A property function that includes optional parameters

Correct Answer: C

The .NET Framework defines a special type (Delegate) that provides the functionality of a function pointer.

A delegate is a class that can hold a reference to a method. Unlike other classes, a delegate class has a signature, and it can hold references only to methods that match its signature. A delegate is thus equivalent to a type-safe function pointer or a callback.

QUESTION 5

Which two goals can you achieve by using cryptography? (Choose two.)

A. Prevent data from being modified.

B. Ensure that data originates from a particular party.

C. Ensure that data arrives at its destination.

D. Find out which users can access data.

Correct Answer: AC

QUESTION 6

You need to encrypt data by using a public key and a private key. Which .NET class should you use?

A. DESCryptoServiceProvider

B. RijndaelManaged

C. DSACryptoServiceProvider

D. TripleDESCryptoServiceProvider

Correct Answer: C

You can use the DSACryptoServiceProvider class to create digital signatures and protect the integrity of your data.

To use a public-key system to digitally sign a message, the sender first applies a hash function to the mes- sage to create a message digest. The sender then encrypts the message digest with the sender\\'s private key to create the sender\\'s

personal signature.

QUESTION 7

In which file does a .NET Windows application store information that has been customized for a particular instance of the application?

A. App.config

B. User.config

C. Machine.config

D. Web.config

Correct Answer: B

QUESTION 8

Where is dynamic memory allocated?

A. Text segment

B. Code segment

C. Stack

D. Heap

Correct Answer: D

QUESTION 9

You need to create an access rule that allows a user named UserA in MyDomain to read the contents of the Log.txt file.

Which code segment should you use?

A.
```
Dim fs = File.GetAccessControl("C:\\Log")
fs.AddAccessRule(New FileSystemAccessRule("MyDomain\UserA",
 FileSystemRights.ExecuteFile, AccessControlType.Allow))
```

B.
```
Dim fs = File.GetAccessControl("C:\\Log")
fs.AddAccessRule(New FileSystemAccessRule("MyDomain\UserA",
 FileSystemRights.ReadPermissions, AccessControlType.Allow))
```

C.
```
Dim fs = File.GetAccessControl("C:\\Log")
fs.AddAccessRule(New FileSystemAccessRule("MyDomain\UserA",
 FileSystemRights.ReadData, AccessControlType.Allow))
```

D.
```
Dim fs = File.GetAccessControl("C:\\Log")
fs.AddAccessRule(New FileSystemAccessRule("MyDomain\Use
 FileSystemRights.ReadAttributes, AccessControlType.All
```

A. B. C. D.

Correct Answer: C

QUESTION 10

Which is the base class of all classes in the .NET Framework?

A. System.Net

B. System.Drawing

C. System

D. System.Object

Correct Answer: D

QUESTION 11

You have created a program that writes status updates into a file. You want to modify the file.

You need to ensure that other users can view the file while it is being modified.

Which permission should you use to open the file?

A. FileShare.None

B. FileAccess.Read

C. FileAccess.Write

D. FileShare.Read

E. FileShare.Inheritable

Correct Answer: D

QUESTION 12

Which two actions are performed by the .NET Version class? (Choose two.)

A. Returns the version number of the web browser

B. Provides the base class for value types.

C. Returns the version number of an assembly.

D. Returns the version number of the Common Language Runtime.

Correct Answer: CD

The .NET Version class represents the version number of an assembly, operating system, or the common language runtime.

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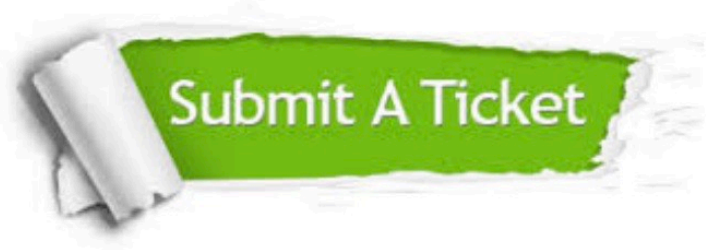

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