98-372^{Q&As}

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Microsoft .NET Fundamentals

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QUESTION 1

You write a method named DoWork.

You need to log all exceptions that occur inside DoWork. You also need to ensure that all exceptions are raised to the calling code.

Which code segment should you use?

A.
```
Private Sub DoWork()
   Try
      'Method body
   Catch exc As Exception
      'Insert code to log exception here
      exc = New ApplicationException()
   End Try
End Sub
```

B.
```
Private Sub DoWork()
   Try
      'Method body
   Catch exc As Exception
      'Insert code to log exception here
   End Try
End Sub
```

C.
```
Private Sub DoWork()
   Try
      'Method body
   Catch exc As Exception
      'Insert code to log exception here
      Throw exc
   End Try
End Sub
```

D.
```
Private Sub DoWork()
   Try
      'Method body
   Catch exc As Exception
      'Insert code to log exception here
   Finally
   End Try
End Sub
```

A. B. C. D.

Correct Answer: C

QUESTION 2

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 3

You need to force the position of the cursor on the screen at (15, 10).

Which code segment should you use?

```
A.  Console.WindowTop = 10;
    Console.WindowLeft = 15;
    Console.ReadKey();

B.  Console.MoveBufferArea(0, 0, 5, 5, 15, 10);
    Console.ReadKey();

C.  Console.SetCursorPosition(15, 10);
    Console.ReadKey();

D.  Console.BufferWidth = 10;
    Console.BufferHeight = 15;
    Console.ReadKey();
```

A. B. C. D.

Correct Answer: C

QUESTION 4

Which code segment prevents the class named Final from being inherited?

```
A.  Friend Class Final

    End Class
B.  NotInheritable Class Final

    End Class
C.  MustInherit Class Final

    End Class
D.  Partial Class Final

    End Class
```

A. B. C. D.

Correct Answer: B

QUESTION 5

Which three policy types are .NET security policy levels? (Choose three.)

A. Enterprise policy

B. Data policy

C. Network policy

D. Machine policy

E. Application domain policy

Correct Answer: ADE

The following table describes the four security policy levels provided by .NET Framework security.

*

 Enterprise policy

All managed code in an enterprise setting where an enterprise configuration file is distributed.

*

 Machine policy

All managed code on the computer.

*

 User policy

Code in all the processes associated with the current operating system user when the common language runtime starts.

*

 Application domain policy

Managed code in the host\\'s application domain

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