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QUESTION 1

What is the difference between Data Encryption Standard (DES) and Data Encryption Algorithm (DEA)?

- A. DES is the modified Lucifer algorithm and DEA is the original.
- B. DES itself is referred to as DEA.
- C. DES is insecure, whereas DEA is secure.
- D. DES is a standard and DEA is an algorithm.

Correct Answer: B

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 .NET Framework 3.5. The application is hosted on Microsoft Windows Server 2008. Only FTP access is available to the server. You need to improve the searching of the pages in the search engines by taking action to URLs that do not have an .aspx file extension. You must ensure that all pages as well as static content can also be requested. What will you do to accomplish this?

- A. Use an IHttpHandler object.
- B. Use a Request object.
- C. Use an IHttpModule object.
- D. Use an ISAPI filter.

Correct Answer: C

QUESTION 3

Sam works as a Software Developer for BlueWell Inc. He creates a .NET Remoting object named MyObj using Visual Studio .NET. He wants to configure MyObj to send and receive confidential information from an XML file stored in an encrypted hard drive. What will he do to accomplish the task?

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

- A. Implement a declarative security check.
- B. Implement an imperative security check.
- C. Use the SecurityAction.Demand value for the SecurityAction flag.
- D. Use the SecurityAction.RequestMinimum value for the SecurityAction flag.

Correct Answer: AD



QUESTION 4

Perry works as a Web Developer for BlueWell Inc. He creates a catalog application named MyCatalog for a server using Visual Studio .NET. MyCatalog contains data that describes the pricing values of design catalogs. He wants to ensure that only authenticated users are authorized to access the data. He also wants the data to be secured at the highest level of authentication. Which of the following authentication levels will Perry use to accomplish this?

- A. Packet Privacy
- B. Packet Integrity
- C. Packet
- D. Call

Correct Answer: A

QUESTION 5

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You create a Windows Forms application using .NET Framework 3.5. The application needs a

thread that accepts an integer parameter. You write the following code segment in the application:

```
Thread myThread = new Thread(new ParameterizedThreadStart(doWork));  
  
myThread.Start(125);
```

You are required to declare the signature of the doWork method. Which of the following method signatures will you use?

- A. public void doWork(int nCount)
- B. public void doWork(Object oCount)
- C. public void doWork()
- D. public void doWork(Delegate oCount)

Correct Answer: B

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