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Question: 1

Which of the following is used to describe the type of FTP access in which a user does not havepermissions to list the contents of directories, but can access the contents if he knows the path andfile name?

A. Secure FTP
B. Blind FTP
C. Passive FTP
D. Hidden FTP

Answer: B

Question: 2

Which system is designed to analyze, detect, and report on security-related events?

A. HIPS
B. NIPS
C. NIDS
D. HIDS

Answer: B

Question: 3

Which of the following viruses is designed to prevent antivirus researchers from examining its code byusing various methods that make tracing and disassembling difficult?

A. Armored virus
B. Stealth virus
C. Multipartite virus
D. Polymorphic virus

Answer: A

Question: 4

Which of the following provides security by implementing authentication and encryption on WirelessLAN (WLAN)?

A. WEP
B. WAP

C. L2TP
D. IPSec

Answer: A

Question: 5

Which of the following are the examples of administrative controls?
Each correct answer represents a complete solution. Choose all that apply.

A. Security policy
B. Auditing
C. Security awareness training
D. Data Backup

Answer: A, C

Question: 6

John works as a Programmer for We-are-secure Inc. On one of his routine visits to the company, henoted down the passwords of the employees while they were typing them on their computer screens.
Which of the following social engineering attacks did he just perform?

A. Shoulder surfing
B. Important user posing
C. Dumpster diving
D. Authorization by third party

Answer: A

Question: 7

You work as a Network Administrator for Infonet Inc. The company has a Windows Server 2008domain-based network. The network has three Windows Server 2008 member servers and 150Windows Vista client computers. According to the company's security policy, you want to apply afirewall profile to the network.
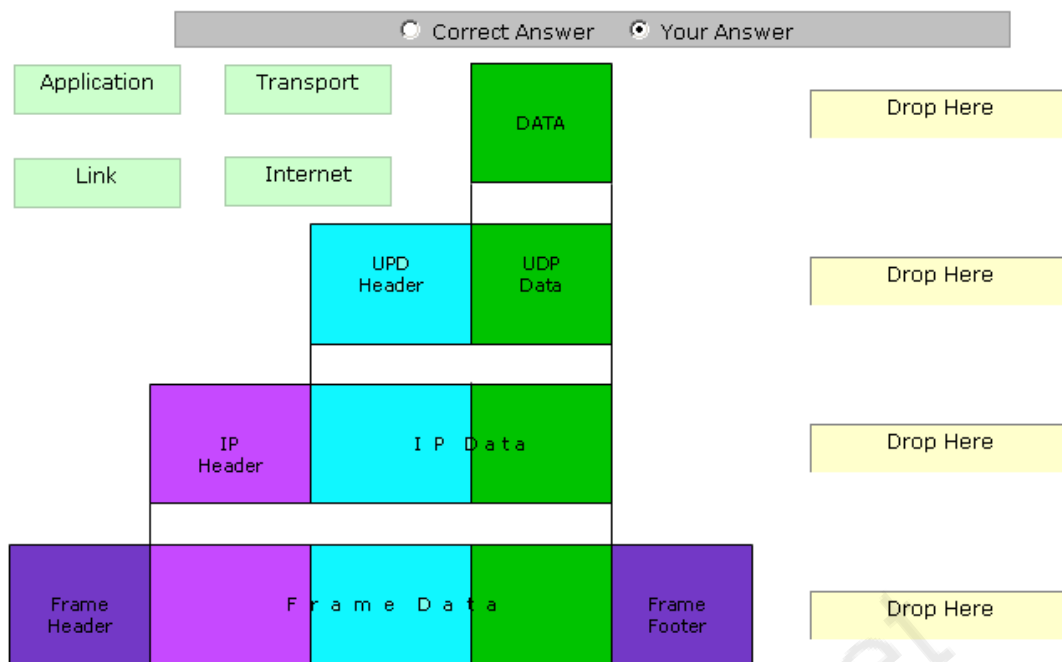Choose the firewall profiles supported by Windows Server 2008 and Windows Vista.
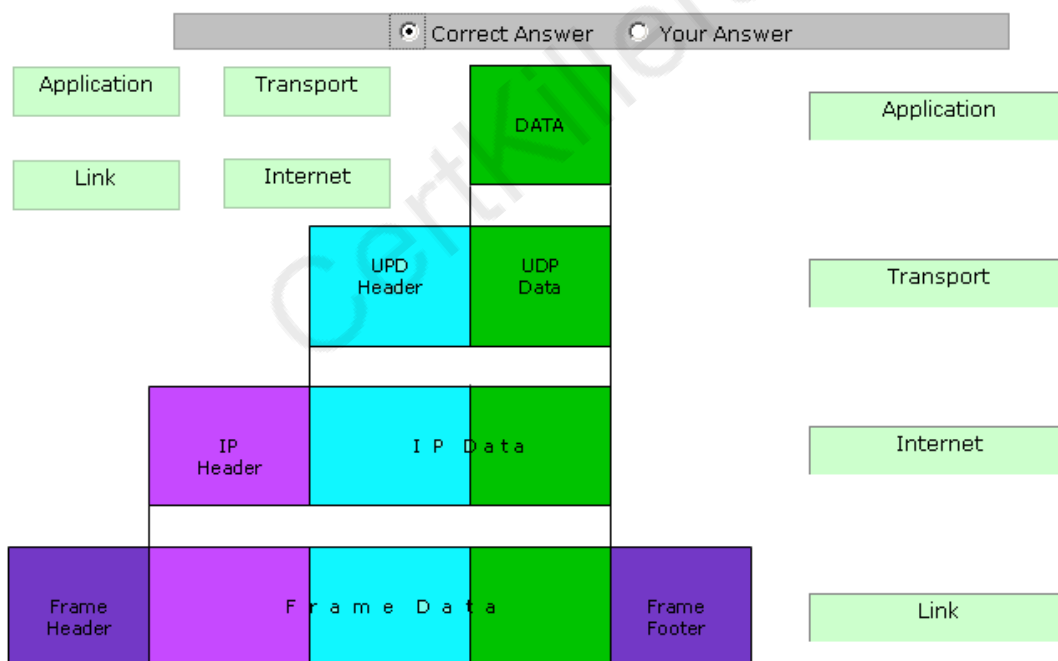
A.
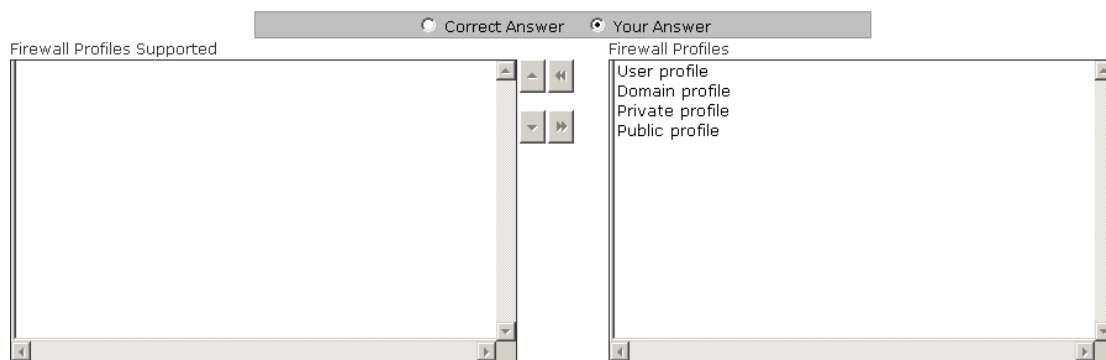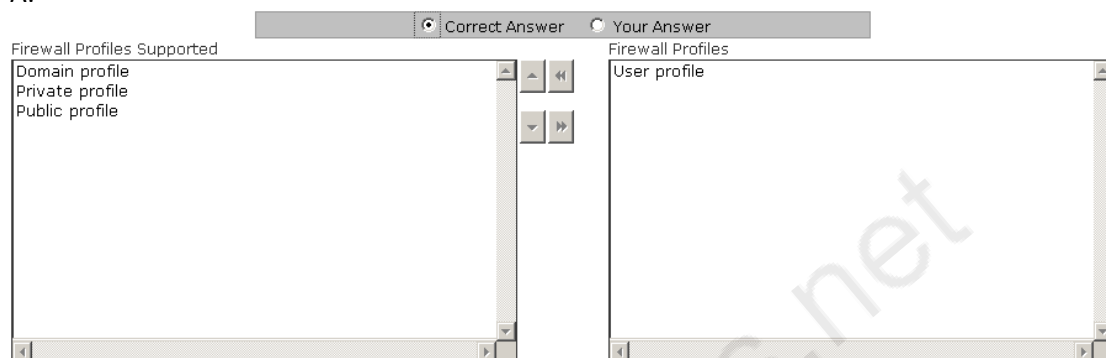
Answer: A

Question: 8

Drag and Drop the layers of TCP/IP model according to their level of data encapsulation.

Correct Answer   Your Answer

| Application | Transport |
| Link | Internet |

DATA

UPD Header | UDP Data

IP Header | I P Data

Frame Header | F r a m e   D a t a | Frame Footer

Drop Here

Drop Here

Drop Here

Drop Here

Encapsulation of application data through the TCP/IP layers

A.

Correct Answer   Your Answer

| Application | Transport |
| Link | Internet |

DATA

UPD Header | UDP Data

IP Header | I P Data

Frame Header | F r a m e   D a t a | Frame Footer

Application

Transport

Internet

Link

Encapsulation of application data through the TCP/IP layers

Answer: A

Question: 9

Which of the following encryption algorithms is applied in the PGP encryption system?

A. TDE
B. Triple DES
C. Blowfish
D. IDEA

Answer: D

Question: 10

Rick, the Network Administrator of the Fimbry Hardware Inc., wants to design the initial test modelfor Internet Access. He wants to fulfill the following goals:
No external traffic should be allowed into the network.
Administrators should be able to restrict the websites which can be accessed by the internal users.
Which of the following technologies should he use to accomplish the above goals?(Click the Exhibit button on the toolbar to see the case study.)

A. Internet Connection Sharing (ICS)
B. Network Address Translator (NAT)
C. Firewall
D. Proxy Server
E. Routing and Remote Access Service (RRAS)

Answer: D

Question: 11

You work as a Network Administrator for Net Perfect Inc. The company has a Windows Server 2008network environment. The network is configured as a Windows Active Directory-based single forestsingle domain network. The domain functional level is set to Windows Server 2003. You haveconfigured an Active Directory-integrated DNS zone on the network. A new security policy dictatesthat each incoming DNS query should be recorded. Which of the following steps will you take toimplement the new security policy?

A. Create a GPO.
Configure Audit Object Access.
Attach the GPO to the domain.
B. Do nothing, each incoming DNS queries is recorded by default in DNS.LOG file.
C. Enable debug logging on the DNS server.
D. Create a new OU.
Move the DNS server account to the OU.
Create a GPO.
Configure Audit Logon events.

Attach the GPO to the OU.

	Answer: C

Question: 12

Which of the following are the goals of risk management?
Each correct answer represents a complete solution. Choose three.

A. Identifying the risk
B. Finding an economic balance between the impact of the risk and the cost of the countermeasure
C. Identifying the accused
D. Assessing the impact of potential threats

	Answer: A, B, D

Question: 13

You work as a Network Administrator for Net World International. The company has a Windows Server2008 network environment. The network is configured as a Windows Active Directory-based singledomain single forest network. The functional level of the forest is Windows Server 2008. All clientcomputers on the network run Windows Vista Ultimate.You configure a public key infrastructure (PKI) on the network. You configure a root CA and asubordinate CA on the network. For security reasons, you want to take the root CA offline. You arerequired to configure the CA servers to support for certificate revocation.
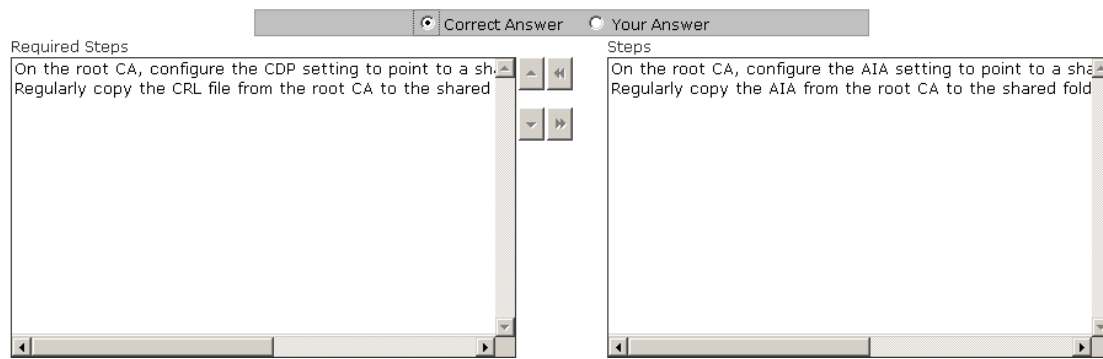Choose the steps you will take to accomplish the task.

A.

Required Steps		Steps	
● Correct Answer ○ Your Answer			
On the root CA, configure the CDP setting to point to a sh.	▲ ◄◄	On the root CA, configure the AIA setting to point to a sha	▲
Regularly copy the CRL file from the root CA to the shared		Regularly copy the AIA from the root CA to the shared fold	
	▼ ►►		

Answer: A

Question: 14

The promiscuous mode is a configuration of a network card that makes the card pass all traffic itreceives to the central processing unit rather than just packets addressed to it. Which of the followingtools works by placing the host system network card into the promiscuous mode?

A. Sniffer
B. THC-Scan
C. NetStumbler
D. Snort

Answer: A

Question: 15

Janet is the project manager of the NHQ Project for her company. Janet is nearly done leading theproject and there have been no cost or schedule overruns in the development of the new software forher company. The project team has been completing their work on time and there is still $75,000 leftin the project budget. Janet decides to have the project team implement some extra features to theproject scope to use all of the $75,000 in the budget even though the customer didn't specifically askfor the added features. This scenario is an example of which one of the following?

A. Scope creep
B. Gold plating
C. Change management
D. Value added change

Answer: B

Question: 16

You are responsible for security at a company that uses a lot of Web applications. You are mostconcerned about flaws in those applications allowing some attacker to get into your network.
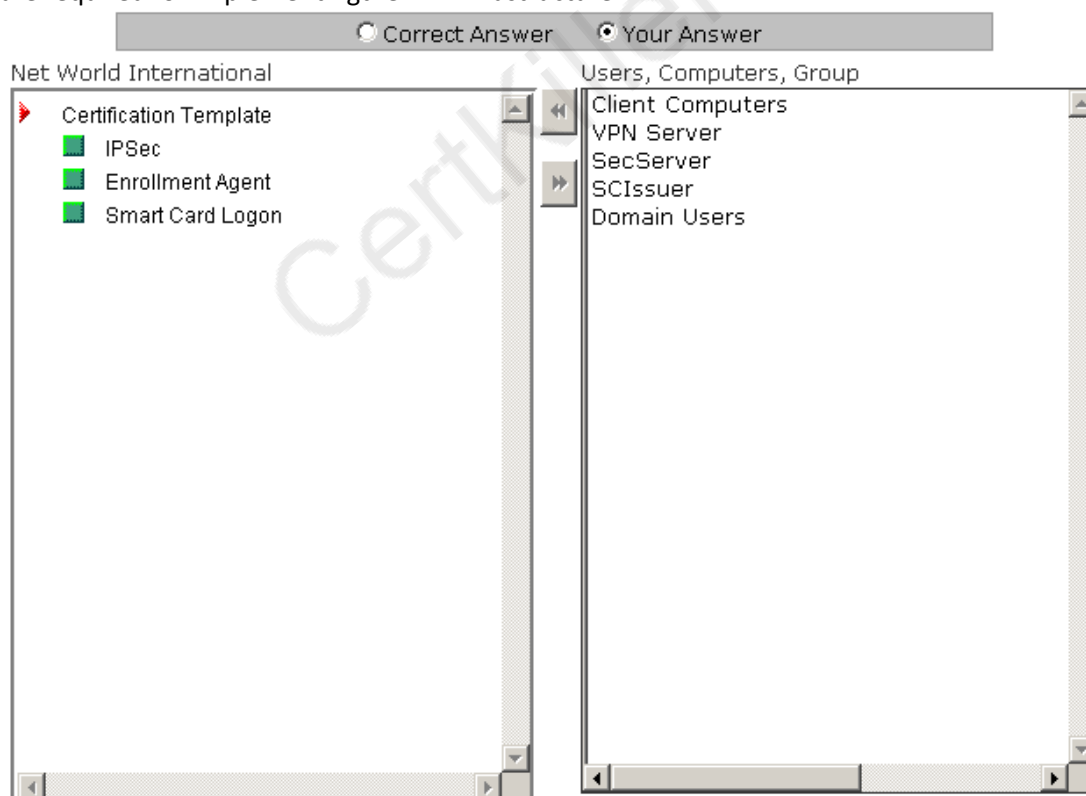
Whatmethod would be best for finding such flaws?

A. Automated penetration testing
B. Code review
C. Manual penetration testing
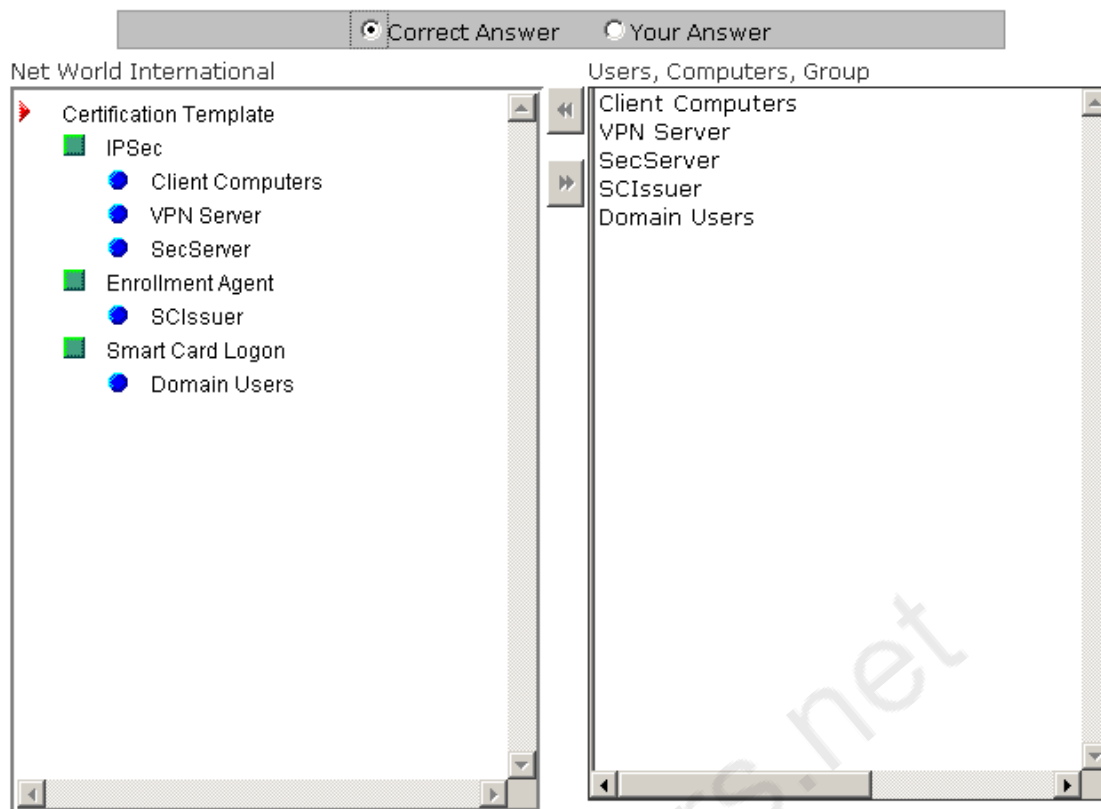D. Vulnerability scanning

Answer: D

Question: 17

You work as a Network Administrator for Net World International. The company has a Windows Server2008 network environment. The network is configured as a Windows Active Directory-based singledomain single forest network. The functional level of the forest is Windows Server 2008. All clientcomputers on the network run Windows Vista Ultimate.
You are configuring a public key interface (PKI) to support domain users and computers. All users willuse smart cards for logon. You have configured a global group named SCIssuer that will issue smartcards for all domain users. A file server named SecServer is configured on the network. Thecertificate-based IPSec encryption is required for all communications to and from the SecServerserver. A VPN server is configured on the network to enable sales managers to connect to the networkremotely using their laptops which run Windows Vista Ultimate. The L2TP connection is required forthe VPN server.Place the users, computers, and groups to the certificate templates that are required for implementingthe PKI infrastructure.

○ Correct Answer	● Your Answer

Net World International

Users, Computers, Group

Certification Template
■ IPSec
■ Enrollment Agent
■ Smart Card Logon

Client Computers
VPN Server
SecServer
SCIssuer
Domain Users

A.

Answer: A

Question: 18

Drop the appropriate value to complete the formula.

Single Loss Expectancy = Asset Value ($) X [PlaceHolder]

Exposure Factor (EF)   Annualized Loss Expectancy (ALE)

Annualized Rate of Occurrence (ARO)

A.

```
        ⊙ Correct Answer    ○ Your Answer
```

Single Loss Expectancy = Asset Value ($) X   [Exposure Factor (EF)]

[Exposure Factor (EF)]   [Annualized Loss Expectancy (ALE)]

[Annualized Rate of Occurrence (ARO)]

Answer: A

Question: 19

Fill in the blank with the appropriate word.
A_____ is a computer system on the Internet that is expressly set up to attract and trappeople who attempt to penetrate other people's computer systems.

A. honeypot

Answer: A

Question: 20

Which of the following protocols is used as a transport protocol for Internet dial-up connections?

A. SMTP
B. SNMP
C. DHCP
D. PPP

Answer: D

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