

N10-005

CompTIA

CompTIA Network + Certification Exam

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Exam Name:	CompTIA Network + Certification Exam		
Exam Type:	CompTIA	Exam Code:	N10-005
Certification	CompTIA Network +	Total Questions:	620

A	Main Questions Set A
B	Main Questions Set B
C	Main Questions Set C
D	Practice Questions Volume A
E	Practice Questions Volume B
F	Practice Questions Volume C
G	Practice Questions Volume D

Topic; 1 Main Questions Set A

Question: 1

Sandy, the network administrator, has funding to do a major upgrade of the company's LAN. This upgrade is currently in the planning stage, and Sandy still needs to determine the network requirements, bottlenecks, and any future upgrades in mind. Which of the following is the FIRST step in the planning process?

- A. Conduct a vulnerability scan
- B. Establish a network baseline
- C. Conduct traffic analysis
- D. Conduct a risk assessment

Answer: B

Question: 2

Sandy, a network administrator, wants to be able to block all already known malicious activity. Which of the following would allow her to perform this activity?

- A. Behavioral Based IDS
- B. Signature Based IDS
- C. Behavioral Based IPS
- D. Signature Based IPS

Answer: D

Question: 3

Which of the following should Joe, a technician, do FIRST when setting up a SOHO network?

- A. Set up an account with an Internet service provider.
- B. Create a list of requirements and constraints.
- C. Arrange a domain name with a suitable registrar.
- D. Choose the correct operating system version.

Answer: B

Question: 4

Which of the following is an example of two-factor authentication?

- A. A username and PIN
- B. A username and password
- C. A username, password, finger print scan, and smart card
- D. A username, password, and key fob number

Answer: D

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Question: 5

Which of the following connector types would Sandy, a network technician, use to connect a serial cable?

- A. RJ-11
- B. BNC
- C. LC
- D. DB-9

Answer: D

Question: 6

Which of the following would Joe, a technician, configure to modify the time a device will hold an IP address provided through DHCP?

- A. DNS suffixes
- B. Leases
- C. Static IP addressing
- D. Reservations

Answer: B

Question: 7

Sandy, a technician, installs a new WAP and users are able to connect; however, users cannot access the Internet. Which of the following is the MOST likely cause of the problem?

- A. The signal strength has been degraded and latency is increasing hop count.
- B. An incorrect subnet mask has been entered in the WAP configuration.
- C. The signal strength has been degraded and packets are being lost.
- D. Users have specified the wrong encryption type and routes are being rejected.

Answer: B

Question: 8

Sandy, a technician, wants to limit access to a wireless network to company owned laptops, but does not want to use an encryption method. Which of the following methods would be BEST to accomplish this?

- A. MAC filtering
- B. SSL VPN
- C. PPPoE
- D. WPA Enterprise

Answer: A

Question: 9

Which of the following network topologies, when a single machine's cable breaks, would only affect one network device and not the rest of the network?

- A. Bus
- B. Peer-to-peer
- C. Ring
- D. Star

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Answer: D

Question: 10

Joe, a network technician, is tasked with installing a router and firewall to get an office working with Internet access. Which of the following features **MUST** be configured to allow sharing of a single public IP address?

- A. QoS
- B. POP3
- C. PAT
- D. SMTP

Answer: C

Question: 11

Which of the following is a form of encrypting packets for safe, secure data transmission within a network?

- A. RAS
- B. PPTP
- C. IPSec
- D. ICA

Answer: C

Question: 12

A company has only three laptops that connect to their wireless network. The company is currently using WEP encryption on their wireless network. They have noticed unauthorized connections on their WAP and want to secure their wireless connection to prevent this. Which of the following security measures would **BEST** secure their wireless network? (Select TWO).

- A. Change the encryption method to WPA
- B. Limit the DHCP scope to only have three addresses total
- C. Enable the SSID broadcast
- D. Enable and configure MAC filtering
- E. Change the broadcast channel to a less commonly used channel

Answer: A, D

Question: 13

Two duplicate pieces of equipment can be used in conjunction for which of the following purposes? (Select TWO)

- A. High availability
- B. Fault tolerance
- C. Reduce latency
- D. Wi-MAX
- E. CARP

Answer: A, B

Question: 14

The location that the local network connection ends and the ISP responsibility begin is known as the:

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