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QUESTION 1

A company wants to ensure that a wireless signal from their WAP only sends down one specific corridor. Which of the following can be done to achieve this?

- A. Disable the SSID.
- B. Change the broadcast channel.
- C. Lower the signal strength.
- D. Change the antennas.

Correct Answer: D

QUESTION 2

Which of the following tools would a technician use to determine if a CAT6 cable is properly terminated?

- A. Cable tester
- B. Punch down tool
- C. Crimper
- D. Multimeter

Correct Answer: A

QUESTION 3

Which of the following is an example of asymmetric encryption?

- A. PKI
- B. SHA1
- C. AES
- D. 3DES

Correct Answer: A

**QUESTION 4**

Joe, a remote user, has called the helpdesk with an issue on his machine. The technician would like to remote into the machine for troubleshooting but does not know the IP address or host name. Which of the following commands can the technician ask Joe to execute to gain this information?

- A. netstat
- B. ipconfig
- C. ping
- D. traceroute

Correct Answer: B

As ipconfig command will give the information which is assigned to nic for communication so that technician will contact joe with his ip.

QUESTION 5

A network technician is trying to run a protocol analyzer and is instructed to record the chimney offload state of TCP.

Which of the following utilities did the technician use to check this parameter with the output listed below?

Querying active state... TCP Global Parameters

Receive-Side Scaling State : enabled Chimney Offload State : disabled Receive Window Auto-Tuning Level : normal
Add-On Congestion Control Provider : ctcp ECN Capability : disabled RFC 1323 Timestamps : disabled

- A. net
- B. netstat
- C. nbtstat
- D. netsh

Correct Answer: D

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