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QUESTION 1

What is the best Nmap command to use when you want to list all devices in the same network quickly after you successfully identified a server whose IP address is 10.10.0.5?

- A. nmap -T4 -F 10.10.0.0/24
- B. nmap -T4 -q 10.10.0.0/24
- C. nmap -T4 -O 10.10.0.0/24
- D. nmap -T4 -r 10.10.1.0/24

Correct Answer: A Section: (none)

QUESTION 2

Which of the following ensures that updates to policies, procedures, and configurations are made in a controlled and documented fashion?

- A. Regulatory compliance
- B. Peer review
- C. Change management
- D. Penetration testing

Correct Answer: C Section: (none)

QUESTION 3

Which of the following tools can be used for passive OS fingerprinting?

- A. tcpdump
- B. nmap
- C. ping
- D. tracert

Correct Answer: A Section: (none)

The passive operating system fingerprinting is a feature built into both the pf and tcpdump tools.

References: <http://geek00l.blogspot.se/2007/04/tcpdump-privilege-dropping-passive-os.html>

QUESTION 4



Supposed you are the Chief Network Engineer of a certain Telco. Your company is planning for a big business expansion and it requires that your network authenticate users connecting using analog modems, Digital Subscriber Lines (DSL), wireless data services, and Virtual Private Networks (VPN) over a Frame Relay network. Which AAA protocol would you implement?

- A. TACACS+
- B. DIAMETER
- C. Kerberos
- D. RADIUS

Correct Answer: D Section: (none)

QUESTION 5

When a normal TCP connection starts, a destination host receives a SYN (synchronize/start) packet from a source host and sends back a SYN/ACK (synchronize acknowledge). The destination host must then hear an ACK (acknowledge) of the SYN/ACK before the connection is established. This is referred to as the "TCP three-way handshake." While waiting for the ACK to the SYN ACK, a connection queue of finite size on the destination host keeps track of connections waiting to be completed. This queue typically empties quickly since the ACK is expected to arrive a few milliseconds after the SYN ACK. How would an attacker exploit this design by launching TCP SYN attack?

- A. Attacker generates TCP SYN packets with random destination addresses towards a victim host
- B. Attacker floods TCP SYN packets with random source addresses towards a victim host
- C. Attacker generates TCP ACK packets with random source addresses towards a victim host
- D. Attacker generates TCP RST packets with random source addresses towards a victim host

Correct Answer: B Section: (none)

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