



312-50V8^{Q&As}

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QUESTION 1

What do you conclude from the nmap results below?

Starting nmap V. 3.10ALPHA0 (www.insecure.org/map/) (The 1592 ports scanned but not shown below are in state: closed) Port State Service 21/tcp open ftp 25/tcp open smtp 80/tcp open http 443/tcp open https Remote operating system guess: Too many signatures match the reliability guess the OS. Nmap run completed ?1 IP address (1 host up) scanned in 91.66 seconds

- A. The system is a Windows Domain Controller.
- B. The system is not firewalled.
- C. The system is not running Linux or Solaris.
- D. The system is not properly patched.

Correct Answer: B

QUESTION 2

You have chosen a 22 character word from the dictionary as your password. How long will it take to crack the password by an attacker?

- A. 16 million years
- B. 5 minutes
- C. 23 days
- D. 200 years

Correct Answer: B

QUESTION 3

Some passwords are stored using specialized encryption algorithms known as hashes.

Why is this an appropriate method?

- A. It is impossible to crack hashed user passwords unless the key used to encrypt them is obtained.
- B. If a user forgets the password, it can be easily retrieved using the hash key stored by administrators.
- C. Hashing is faster compared to more traditional encryption algorithms.
- D. Passwords stored using hashes are non-reversible, making finding the password much more difficult.

Correct Answer: D



QUESTION 4

Wayne is the senior security analyst for his company. Wayne is examining some traffic logs on a server and came across some inconsistencies. Wayne finds some IP packets from a computer purporting to be on the internal network. The packets originate from 192.168.12.35 with a TTL of

15. The server replied to this computer and received a response from 192.168.12.35 with a TTL of 21.

What can Wayne infer from this traffic log?

- A. The initial traffic from 192.168.12.35 was being spoofed.
- B. The traffic from 192.168.12.25 is from a Linux computer.
- C. The TTL of 21 means that the client computer is on wireless.
- D. The client computer at 192.168.12.35 is a zombie computer.

Correct Answer: A

QUESTION 5

A company has publicly hosted web applications and an internal Intranet protected by a firewall. Which technique will help protect against enumeration?

- A. Reject all invalid email received via SMTP.
- B. Allow full DNS zone transfers.
- C. Remove A records for internal hosts.
- D. Enable null session pipes.

Correct Answer: C

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