



312-50V8^{Q&As}

Certified Ethical Hacker v8

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**QUESTION 1**

In which step Steganography fits in CEH System Hacking Cycle (SHC)

- A. Step 2: Crack the password
- B. Step 1: Enumerate users
- C. Step 3: Escalate privileges
- D. Step 4: Execute applications
- E. Step 5: Hide files
- F. Step 6: Cover your tracks

Correct Answer: E

QUESTION 2

Eve is spending her day scanning the library computers. She notices that Alice is using a computer whose port 445 is active and listening. Eve uses the ENUM tool to enumerate Alice machine. From the command prompt, she types the following command.

```
For /f "tokens=1 %%a in (hackfile.txt) do net use * \\10.1.2.3\c$ /user:"Administrator" %%a
```

What is Eve trying to do?

- A. Eve is trying to connect as an user with Administrator privileges
- B. Eve is trying to enumerate all users with Administrative privileges
- C. Eve is trying to carry out a password crack for user Administrator
- D. Eve is trying to escalate privilege of the null user to that of Administrator

Correct Answer: C

QUESTION 3

An nmap command that includes the host specification of 202.176.56-57.* will scan _____ number of hosts.

- A. 2
- B. 256
- C. 512
- D. Over 10,000

Correct Answer: C

**QUESTION 4**

This asymmetry cipher is based on factoring the product of two large prime numbers. What cipher is described above?

- A. SHA
- B. RC5
- C. RSA
- D. MD5

Correct Answer: C

QUESTION 5

A specific site received 91 ICMP_ECHO packets within 90 minutes from 47 different sites.

77 of the ICMP_ECHO packets had an ICMP ID:39612 and Seq:57072. 13 of the ICMP_ECHO packets had an ICMP ID:0 and Seq:0.

What can you infer from this information?

- A. The packets were sent by a worm spoofing the IP addresses of 47 infected sites
- B. ICMP ID and Seq numbers were most likely set by a tool and not by the operating system
- C. All 77 packets came from the same LAN segment and hence had the same ICMP ID and Seq number
- D. 13 packets were from an external network and probably behind a NAT, as they had an ICMP ID 0 and Seq 0

Correct Answer: B

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