EC1-349$^{Q\&As}$

Computer Hacking Forensic Investigator Exam

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QUESTION 1

Steven has been given the task of designing a computer forensics lab for the company he works for. He has found documentation on all aspects of how to design a lab except the number of exits needed. How many exits should Steven include in his design for the computer forensics lab?

A. Three

B. One

C. Two

D. Four

Correct Answer: B

QUESTION 2

The status of the network interface cards (NICs) connected to a system gives information about whether the system is connected to a wireless access point and what IP address is being used. Which command displays the network configuration of the NICs on the system?

A. ipconfig /all

B. netstat

C. net session

D. tasklist

Correct Answer: A

QUESTION 3

You are contracted to work as a computer forensics investigator for a regional bank that has four 30 TB storage area networks that store customer data. What method would be most efficient for you to acquire digital evidence from this network?

A. Make a bit-stream disk-to-disk file

B. Make a bit-stream disk-to-image file

C. Create a sparse data copy of a folder or file

D. Create a compressed copy of the file with DoubleSpace

Correct Answer: C

QUESTION 4

You are the network administrator for a small bank in Dallas, Texas. To ensure network security, you enact a security policy that requires all users to have 14 character passwords. After giving your users 2 weeks notice, you change the Group Policy to force 14 character passwords. A week later you dump the SAM database from the standalone server and run a password-cracking tool against it. Over 99% of the passwords are broken within an hour. Why were these passwords cracked so Quickly?

A. Passwords of 14 characters or less are broken up into two 7-character hashes

B. A password Group Policy change takes at least 3 weeks to completely replicate throughout a network

C. Networks using Active Directory never use SAM databases so the SAM database pulled was empty

D. The passwords that were cracked are local accounts on the Domain Controller

Correct Answer: A

QUESTION 5

Simon is a former employee of Trinitron XML Inc. He feels he was wrongly terminated and wants to hack into his former company\\'s network. Since Simon remembers some of the server names, he attempts to run the axfr and ixfr commands using DIG. What is Simon trying to accomplish here?

A. Send DOS commands to crash the DNS servers

B. Perform DNS poisoning

C. Enumerate all the users in the domain

D. Perform a zone transfer

Correct Answer: D

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