MK0-201 Q&As

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QUESTION 1

Which programs might an attacker use to facililate sniffing in a switched network?Choose all that apply.

A. Ettercap

B. Cain and Abel

C. MACof

D. Etherflood

Correct Answer: ABCD

QUESTION 2

Mae i a keen system administration; she constantly monitors the mailing list for best practices that are being used out in the field.On the servers that she maintains,Mae has renamed the administrator account to another name to avoid abuse from crackers.However,she found out that it was possible using the sid2user tool to find the new name she used for the administrator account.Mae does not understand; she has NOT shared this name with anyone.How can this be?What is the most likely reason?

A. Her system have been compromised

B. Renaming the administrator account does not change the SID

C. She has not applied all of the patches

D. Someone social engineered her

Correct Answer: B

QUESTION 3

Assuming SNMP Agent devices are IPSec-capable,why would implementing IPSec help protect SNMP Agents?Choose three.

A. SNMP is installed by default on Windows computers

B. SNMP v.2 sends the community name in cleartext

C. SNMP v.2 does not encrypt any data

D. IPSec would protect against an attacker spoofing the IP address of the SNMP Management station

Correct Answer: BCD

QUESTION 4

Which of the following ports could be associated with a trojan on a Windows computer? Choose two.

A. 135

B. 3268

C. 12345

D. 27374

Correct Answer: CD

QUESTION 5

Which of the following countermeasures can make it more difficult for an attacker to gain access to the local SAM file if the attacker has physical access to that computer?Choose two.

A. Change the BIOS to always boot first from the hard drive and enable a BIOS password

B. Install a smartcard reader for login

C. Encrypt the SAM file using EFS

D. Physically remove the floppy drive and CD/DVD drives

Correct Answer: AD