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QUESTION 1

A user, Ann, is concerned about theft of her laptop and does not want a thief to have easy access to all of her banking and email. Which of the following precautions could be taken to mitigate this issue?

- A. Only browse the Internet on WiFi connections that use WPA2
- B. Turn off the guest account in the operating system
- C. Disable autofill functionality within the web browser
- D. Remove any legacy browsers from the computer

Correct Answer: C

QUESTION 2

Which of the following BEST describes malicious software that demands the end-user pay a fee or face the destruction of their files?

- A. Trojan
- B. Virus
- C. Spyware
- D. Ransomware

Correct Answer: D

QUESTION 3

Which of the following operating systems is available for free and can be modified by anyone?

- A. Windows
- B. Linux
- C. Mac OS
- D. Chrome OS

Correct Answer: B

QUESTION 4

Which of the following are types of access control attacks?

Each correct answer represents a complete solution. Choose all that apply.

- A. Brute force attack
- B. Mail bombing
- C. Spoofing
- D. Dictionary attack

Correct Answer: ABC

The following are types of access control attacks : 1.Spoofing 2.Brute force attack 3.Dictionary attack 4.Denial of service attack What is spoofing? Spoofing is a technique that makes a transmission appear to have come from an authentic source by forging the IP address, email address, caller ID, etc. In IP spoofing, a hacker modifies packet headers by using someone else's IP address to his identity. However, spoofing cannot be used while surfing the Internet, chatting on-line, etc. because forging the source IP address causes the responses to be misdirected.

What is dictionary attack?

Dictionary attack is a type of password guessing attack. This type of attack uses a dictionary of common words to find out the password of a user. It can also use common words in either upper or lower case to find a password. There are many programs available on the Internet to automate and execute dictionary attacks.

What is a brute force attack?

In a brute force attack, an attacker uses software that tries a large number of the keys combinations in order to get a password. To prevent such attacks, users should create passwords more difficult to guess, e.g., using a minimum of six characters, alphanumeric combinations, and lower-upper case combinations, etc. Answer option B is incorrect. Mail bombing is not a type of access control attack. Mail bombing is an attack that is used to overwhelm mail servers and clients

by sending large amount of unwanted e-mails. The aim of this type of attack is to completely fill the recipient's hard disk with immense, useless files, causing at best irritation, and at worst total computer failure. E-mail filtering and properly

configuring email relay functionality on mail servers can be helpful for protection against this type of attack.

QUESTION 5

A technician has been tasked with changing the settings for a used SOHO router, but does not have the administrator password because the previous owner changed it.

Which of the following actions will resolve this issue?

- A. Click "Forgot password."
- B. Use a password cracker.
- C. Hold the reset button.
- D. Use the password: password.

Correct Answer: C

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