

# CEH-001<sup>Q&As</sup>

Certified Ethical Hacker (CEH)

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**QUESTION 1**

A person approaches a network administrator and wants advice on how to send encrypted email from home. The end user does not want to have to pay for any license fees or manage server services. Which of the following is the most secure encryption protocol that the network administrator should recommend?

- A. IP Security (IPSEC)
- B. Multipurpose Internet Mail Extensions (MIME)
- C. Pretty Good Privacy (PGP)
- D. Hyper Text Transfer Protocol with Secure Socket Layer (HTTPS)

Correct Answer: C

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**QUESTION 2**

An employee wants to defeat detection by a network-based IDS application. He does not want to attack the system containing the IDS application. Which of the following strategies can be used to defeat detection by a network-based IDS application? (Choose the best answer)

- A. Create a network tunnel.
- B. Create a multiple false positives.
- C. Create a SYN flood.
- D. Create a ping flood.

Correct Answer: A

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**QUESTION 3**

One of your team members has asked you to analyze the following SOA record. What is the version? Rutgers.edu.SOA NS1.Rutgers.edu ipad.college.edu (200302028 3600 3600 604800 2400.

- A. 200303028
- B. 3600
- C. 604800
- D. 2400
- E. 60
- F. 4800

Correct Answer: A

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**QUESTION 4**

A network security administrator is worried about potential man-in-the-middle attacks when users access a corporate web site from their workstations. Which of the following is the best remediation against this type of attack?

- A. Implementing server-side PKI certificates for all connections
- B. Mandating only client-side PKI certificates for all connections
- C. Requiring client and server PKI certificates for all connections
- D. Requiring strong authentication for all DNS queries

Correct Answer: C

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**QUESTION 5**

Data is sent over the network as clear text (unencrypted) when Basic Authentication is configured on Web Servers.

- A. true
- B. false

Correct Answer: A

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