



210-260^{Q&As}

Implementing Cisco Network Security

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QUESTION 1

Which two commands are used to implement Cisco IOS Resilient Configuration? (Choose two.)

- A. secure boot-image
- B. copy running-config startup-config
- C. secure boot-config
- D. copy flash:/ios.bin tftp
- E. copy running-config tftp

Correct Answer: AC

The Cisco IOS Resilient Configuration feature enables a router to secure and maintain a working copy of the running image and configuration so that those files can withstand malicious attempts to erase the contents of persistent storage (NVRAM and flash).

In 12.3(8)T this feature was introduced.

The following commands were introduced or modified: secure boot-config, secure boot- image, showsecure bootset.

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_usr_cfg/configuration/15-mt/sec-usr-cfg-15-mt-book/sec-resil-config.html

QUESTION 2

What is example of social engineering

- A. Gaining access to a building through an unlocked door.
- B. something about inserting a random flash drive.
- C. gaining access to server room by posing as IT
- D. watching you enter your user and password on a network computer (something to that effect)

Correct Answer: C

QUESTION 3

By which kind of threat is the victim tricked into entering username and password information at a disguised website?

- A. Spoofing
- B. Malware
- C. Spam



D. Phishing

Correct Answer: D

QUESTION 4

Which IPS detection method can you use to detect attacks that based on the attackers IP addresses?

- A. Policy-based
- B. Anomaly-based
- C. Reputation-based
- D. Signature-based

Correct Answer: A

QUESTION 5

What are purposes of the Internet Key Exchange in an IPsec VPN? (Choose two.)

- A. The Internet Key Exchange protocol establishes security associations
 - B. The Internet Key Exchange protocol provides data confidentiality
 - C. The Internet Key Exchange protocol provides replay detection
 - D. The Internet Key Exchange protocol is responsible for mutual authentication
- Answer:

Correct Answer: AD

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