



# 210-260<sup>Q&As</sup>

Implementing Cisco Network Security

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#### QUESTION 1

Which is not a function of mobile device management (MDM)?

- A. Enforce strong passwords on BYOD devices
- B. Deploy software updates to BYOD devices
- C. Remotely wipe data from BYOD devices
- D. Enforce data encryption requirements on BYOD devices

Correct Answer: B

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#### QUESTION 2

Which two features do CoPP and CPPr use to protect the control plane? (Choose two.)

- A. QoS
- B. traffic classification
- C. access lists
- D. policy maps
- E. class maps
- F. Cisco Express Forwarding

Correct Answer: AB

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#### QUESTION 3

Which type of encryption technology has the broadest platform support to protect operating systems?

- A. software
- B. hardware
- C. middleware
- D. file-level

Correct Answer: A

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#### QUESTION 4

With which preprocessor do you detect incomplete TCP handshakes



- A. rate based prevention
- B. port scan detection

Correct Answer: A

Rate-based attack prevention identifies abnormal traffic patterns and attempts to minimize the impact of that traffic on legitimate requests. Rate-based attacks usually have one of the following characteristics:

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any traffic containing excessive incomplete connections to hosts on the network, indicating a SYN flood attack

+

any traffic containing excessive complete connections to hosts on the network, indicating a TCP/IP connection flood attack

+

excessive rule matches in traffic going to a particular destination IP address or addresses or coming from a particular source IP address or addresses.

+

excessive matches for a particular rule across all traffic. <http://www.cisco.com/c/en/us/td/docs/security/firesight/541/firepower-module-user-guide/asa-firepower-module-user-guide-v541/Intrusion-Threat-Detection.html>

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## QUESTION 5

How can you mitigate attacks in which the attacker attaches more than one VLAN tag to a packet?

- A. Disable EtherChannel
- B. Enable transparent VTP on the switch
- C. Explicitly identify each VLAN allowed across the trunk
- D. Assign an access VLAN to every active port on the switch

Correct Answer: C

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