

# 210-250<sup>Q&As</sup>

Cisco Cybersecurity Fundamentals

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## QUESTION 1

After a file disposition changes from unknown to malicious, what is the next step that should be taken?

- A. Run the file in a sandbox to verify if it is malicious and to determine the file behaviors.
- B. Create a new IPS signature to detect the malicious file.
- C. Go back to the system where the file was previously seen and quarantine the malicious file.
- D. Run a file retrospective analysis in the cloud using machine learning to determine the file SHA.

Correct Answer: C

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## QUESTION 2

Which tool is commonly used in a Security Operations Center to aggregate logs sent by endpoint systems, firewalls, intrusion prevention systems, and NetFlow?

- A. Cybersecurity Event Management
- B. Security Information and Event Management system
- C. Firepower Management Center
- D. Security Information Management System

Correct Answer: B

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## QUESTION 3

Which AAA protocol allows for capabilities exchange?

- A. RADIUS
- B. TACACS+
- C. Diameter
- D. Kerberos

Correct Answer: C

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## QUESTION 4

Which evasion method involves performing actions slower than normal to prevent detection?

- A. traffic fragmentation

- B. tunneling
- C. timing attack
- D. resource exhaustion

Correct Answer: C

Reference: [https://books.google.com/books?id=KlwLSddtAWsCandpg=PA58andlpg=PA58anddq=timing+attack+performing+actions+slower+than+normal+to+prevent+detectionandsource=blandots=9qu7ywV-mXandsig=\\_9lwcDDqWNaYIEeP7VkR0MPAOEandhl=enandsa=Xandved=0ahUKEwiRwo\\_P8vvRAhVKyoMKHaUIAUQQ6AEIITAB#v=onepageandq=timing%20attack%20performing%20actions%20slower%20than%20normal%20to%20prevent%20detectionandf=false](https://books.google.com/books?id=KlwLSddtAWsCandpg=PA58andlpg=PA58anddq=timing+attack+performing+actions+slower+than+normal+to+prevent+detectionandsource=blandots=9qu7ywV-mXandsig=_9lwcDDqWNaYIEeP7VkR0MPAOEandhl=enandsa=Xandved=0ahUKEwiRwo_P8vvRAhVKyoMKHaUIAUQQ6AEIITAB#v=onepageandq=timing%20attack%20performing%20actions%20slower%20than%20normal%20to%20prevent%20detectionandf=false)

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## QUESTION 5

What is a Tor exit node?

- A. The encrypted Tor network
- B. The last Tor node or the "gateways" where the Tor encrypted traffic "exits" to the Internet
- C. The Tor node that performs encryption
- D. The Tor browser installed in your system in order to "exit" the Internet

Correct Answer: B

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