



# 200-201<sup>Q&As</sup>

Understanding Cisco Cybersecurity Operations Fundamentals  
(CBROPS)

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#### QUESTION 1

Which signature impacts network traffic by causing legitimate traffic to be blocked?

- A. false negative
- B. true positive
- C. true negative
- D. false positive

Correct Answer: D

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#### QUESTION 2

What is threat hunting?

- A. Managing a vulnerability assessment report to mitigate potential threats.
- B. Focusing on proactively detecting possible signs of intrusion and compromise.
- C. Pursuing competitors and adversaries to infiltrate their system to acquire intelligence data.
- D. Attempting to deliberately disrupt servers by altering their availability

Correct Answer: B

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#### QUESTION 3

What is vulnerability management?

- A. A security practice focused on clarifying and narrowing intrusion points.
- B. A security practice of performing actions rather than acknowledging the threats.
- C. A process to identify and remediate existing weaknesses.
- D. A process to recover from service interruptions and restore business-critical applications

Correct Answer: C

Reference: <https://www.brinqa.com/vulnerability-management-primer-part-2-challenges/>

Vulnerability management is the "cyclical practice of identifying, classifying, prioritizing, remediating, and mitigating" software vulnerabilities.[1] Vulnerability management is integral to computer security and network security, and must not be confused with Vulnerability assessment" source: [https://en.wikipedia.org/wiki/Vulnerability\\_management](https://en.wikipedia.org/wiki/Vulnerability_management)

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#### QUESTION 4



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Which two elements are assets in the role of attribution in an investigation? (Choose two.)

- A. context
- B. session
- C. laptop
- D. firewall logs
- E. threat actor

Correct Answer: CD

The following are some factors that are used during attribution in an investigation: Assets, Threat actor, Indicators of Compromise (IoCs), Indicators of Attack (IoAs), Chain of custody Asset: This factor identifies which assets were compromised by a threat actor or hacker. An example of an asset can be an organization's domain controller (DC) that runs Active Directory Domain Services (AD DS). AD is a service that allows an administrator to manage user accounts, user groups, and policies across a Microsoft Windows environment. Keep in mind that an asset is anything that has value to an organization; it can be something physical, digital, or even people. Cisco Certified CyberOps Associate 200-201 Certification Guide

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#### QUESTION 5

During a quarterly vulnerability scan, a security analyst discovered unused uncommon ports open and in a listening state. Further investigation showed that the unknown application was communicating with an external IP address on an encrypted channel. A deeper analysis revealed a command and control communication on an infected server. At which step of the Cyber Kill Chain was the attack detected?

- A. Exploitation
- B. Actions on Objectives
- C. Weaponization
- D. Delivery

Correct Answer: B

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