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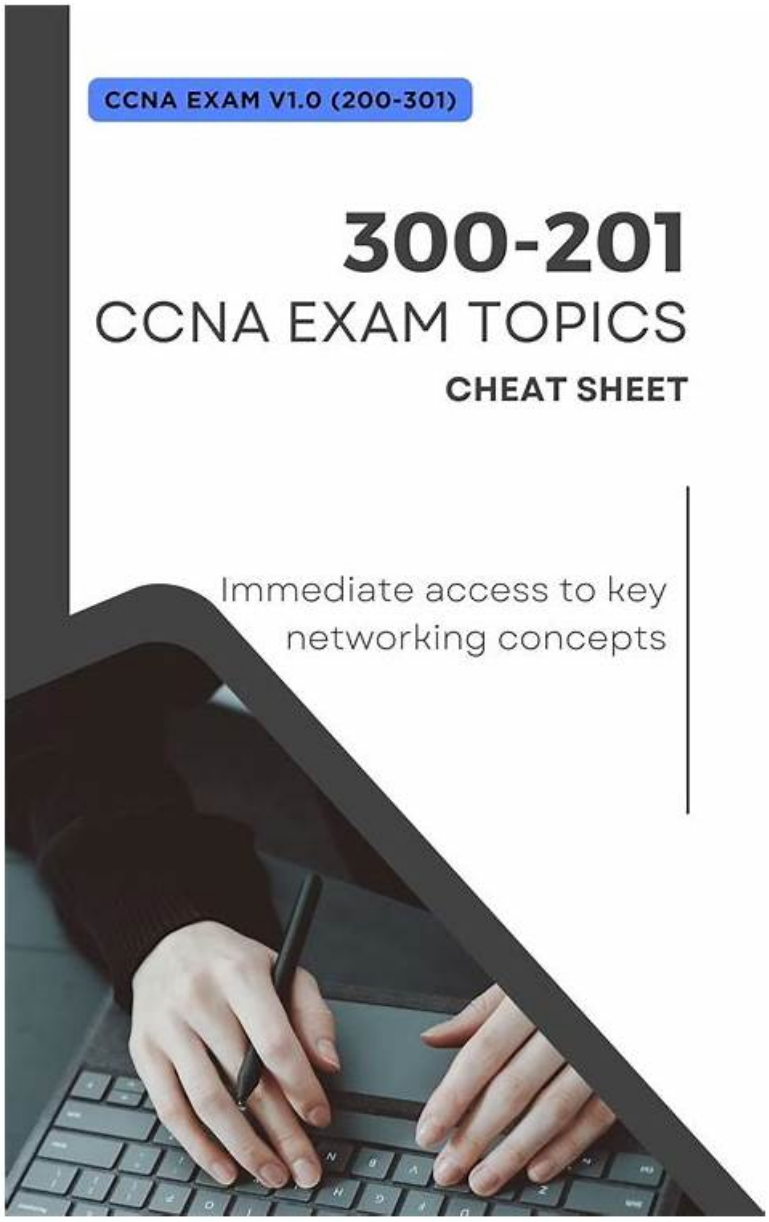

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For more info about Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

To prepare for the Cisco 200-201 exam, you can use a variety of resources, including official Cisco training courses, study guides, practice exams, and online forums. It is recommended that you have at least six months of experience in cybersecurity operations

before taking the exam. By passing the Cisco 200-201 Exam, you will have demonstrated your knowledge and skills in cybersecurity operations and will have a valuable certification to enhance your career prospects in the cybersecurity industry.

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How to Prepare for Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

Preparation Guide for Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

Introduction for Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

The Understanding Cisco Cybersecurity Operations Fundamentals (200-201 CBROPS) exam is associated with the Cisco Certified CyberOps Associate certification. The CBROPS exam tests a candidate's knowledge and skills related to security concepts, security monitoring, host-based analysis, network intrusion analysis, and security policies and procedures. It teaches you how to monitor alerts and breaches, and how to understand and follow established procedures for response to alerts converted to incidents. You will learn the essential skills, concepts, and technologies to be a contributing member of a cybersecurity operations center (SOC) including understanding the IT infrastructure, operations, and vulnerabilities.

Before taking this exam, you should have the following knowledge and skills:

- Working knowledge of the Windows and Linux operating systems
- Familiarity with basics of networking security concepts
- Familiarity with Ethernet and TCP/IP networking

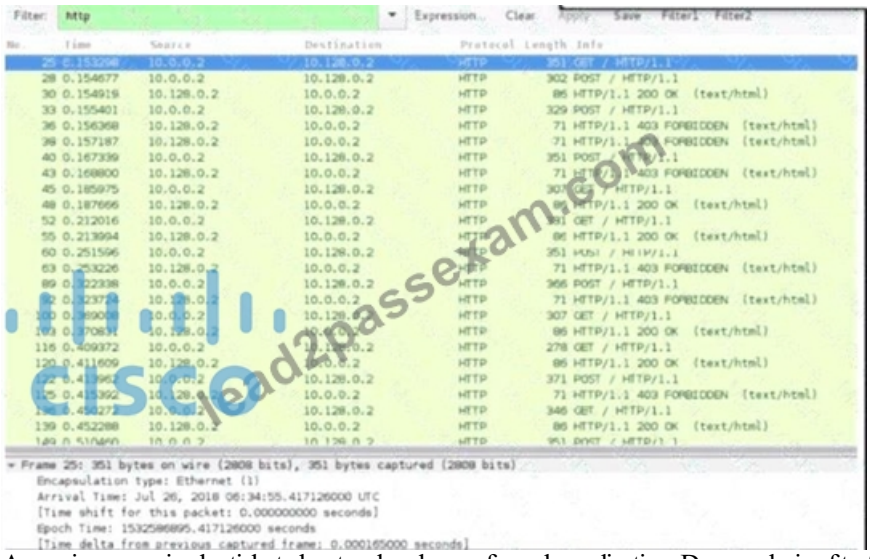
Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q344-Q349):

NEW QUESTION # 344
Which principle is being followed when an analyst gathers information relevant to a security incident to determine the appropriate course of action?

- A. rapid response
- B. decision making
- C. due diligence
- D. data mining

Answer: B

NEW QUESTION # 345
Exhibit.



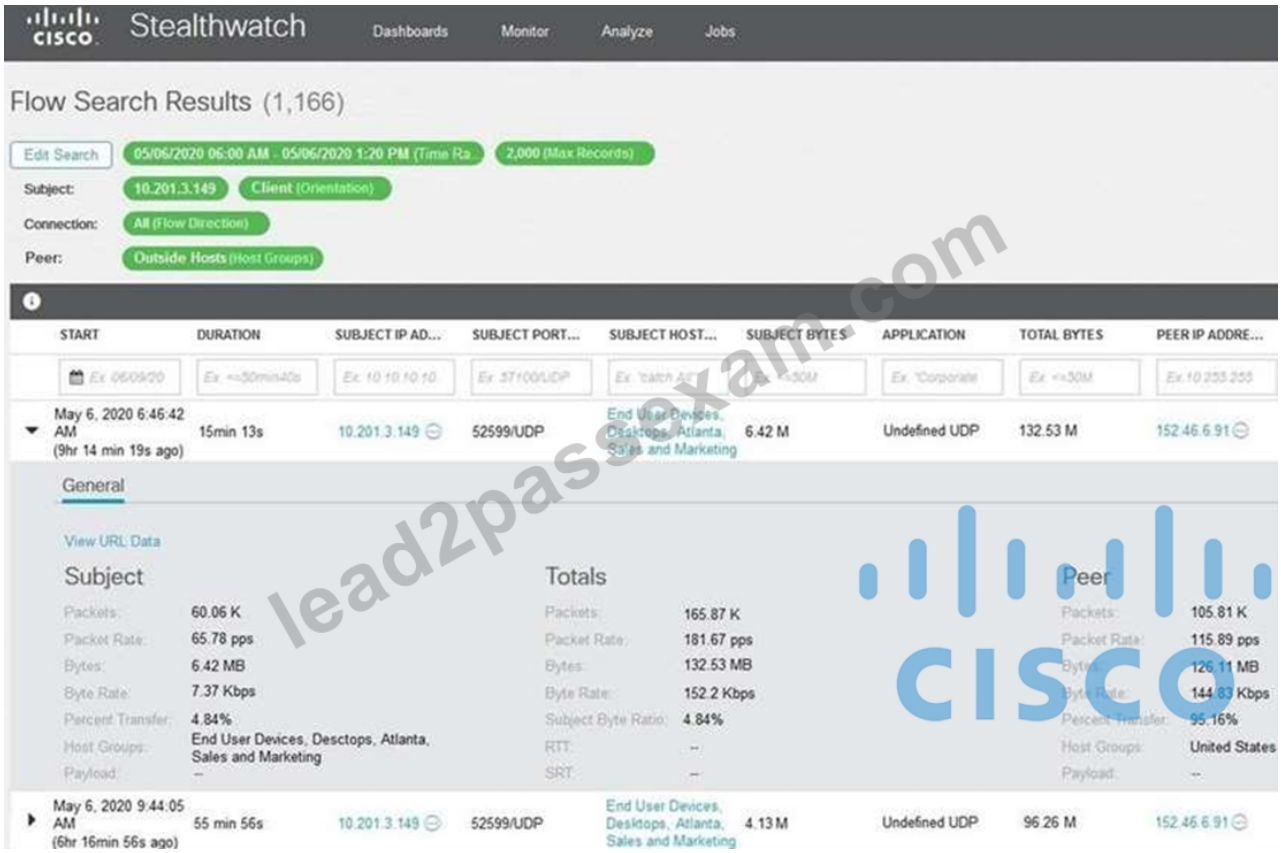
An engineer received a ticket about a slowdown of a web application, Drug analysis of traffic, the engineer suspects a possible attack on a web server. How should the engineer interpret the Wiresharat traffic capture?

- A. 10.0.0.2 sends HTTP FORBIDDEN /1.1 And Post request, while the target responds with HTTP/1.1 200 Get and HTTP/1.1 403. This is an HTTP GET flood attack.
- B. 10.128.0.2 sends POST/1.1 And POST requests, and the target responds with HTTP/1.1 200 Ok and HTTP/1.1 403 accordingly. This is an HTTP Reserve Bandwidth flood.
- C. 10.128.0.2 sends HTTP/FORBIDDEN/ 1.1 and Get requests, and the target responds with HTTP/1.1 200 OK and HTTP/1.1 403. This is an HTTP cache bypass attack.
- D. 10.0.0.2 sends GET/ HTTP/1.1 And Post request and the target responds with HTTP/1.1. 200 OC and HTTP/1.1 403 accordingly. This is an HTTP flood attempt.

Answer: A

Explanation:
When analyzing Wireshark traffic for potential attacks, an engineer should look for patterns that indicate abnormal behavior, such as:
* Excessive Requests: A high number of requests over a short period could suggest an attempt to overwhelm the server, known as an HTTP flood.
* Status Codes: Repeated 403 Forbidden responses may indicate that the server is rejecting requests due to a security rule being triggered.
* Request Types: A mix of GET and POST requests could be used in various attack scenarios, including bandwidth flooding or cache bypassing.

NEW QUESTION # 346



Refer to the exhibit. What is the potential threat identified in this Stealthwatch dashboard?

- A. Host 152.46.6.91 is being identified as a watchlist country for data transfer.
- B. Host 10.201.3.149 is sending data to 152.46.6.91 using TCP/443.
- C. Host 10.201.3.149 is receiving almost 19 times more data than is being sent to host 152.46.6.91.
- D. Traffic to 152.46.6.149 is being denied by an Advanced Network Control policy.

Answer: C

Explanation:
Section: Host-Based Analysis

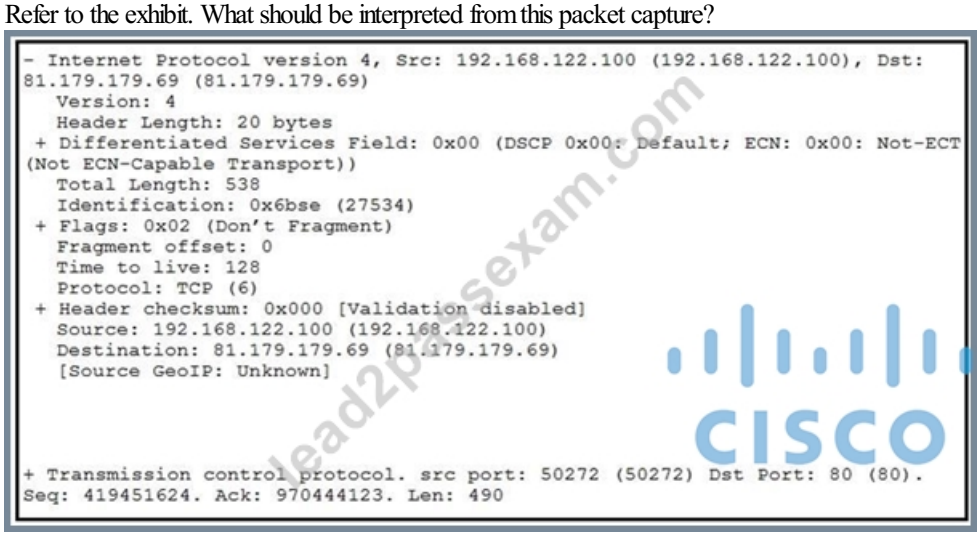
NEW QUESTION # 347
Which type of attack uses a botnet to reflect requests off of an NTP server to overwhelm a target?

- A. Display
- B. Distributed denial of service
- C. Man-in-the-middle
- D. Denial of service

Answer: B

Explanation:
A Distributed Denial of Service (DDoS) attack involves multiple compromised devices (botnet) sending a large number of requests to a target server to overwhelm it.
In a specific type of DDoS attack known as an NTP amplification attack, the attacker exploits the Network Time Protocol (NTP) servers by sending small queries with a spoofed source IP address (the target's IP).
The NTP server responds with a much larger reply to the target's IP address, thereby amplifying the traffic directed at the target.
This reflection and amplification technique significantly increases the volume of traffic sent to the target, causing denial of service.
Reference:
OWASP DDoS Attack Overview
NTP Amplification Attack Explained
Understanding Botnets and Distributed Attacks

NEW QUESTION # 348
Refer to the exhibit. What should be interpreted from this packet capture?



- A. IP address 179.179.69/50272/192.168.122.100/80/6 is sending a packet from port 80 of IP address 192.168.122.100 that is going to port 50272 of IP address 81.179.179.69 using IP protocol 6.
- B. IP address 192.168.122.100/50272/81.179.179.69/80/6 is sending a packet from port 50272 of IP address 192.168.122.100 that is going to port 80 of IP address 81.179.179.69 using IP protocol 6.
- C. IP address 192.168.122.100/50272/81.179.179.69/80/6 is sending a packet from port 80 of IP address 192.168.122.100 that is going to port 50272 of IP address 81.179.179.69 using IP protocol 6.
- D. IP address 179.179.69/50272/192.168.122.100/80/6 is sending a packet from port 50272 of IP address 192.168.122.100 that is going to port 80 of IP address 81.179.179.69 using IP protocol 6.

Answer: B

NEW QUESTION # 349
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