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200-201 Reliable Exam Book, New 200-201 Test Syllabus

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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q117-Q122):

NEW QUESTION # 117
Refer to the exhibit.
What is depicted in the exhibit?

- A. UNIX-based syslog
- B. Apache logs
- C. Windows Event logs
- D. IIS logs

Answer: B

Explanation:
The exhibit shows a UNIX command being used to filter data from an Apache access log file. The use of "cat" to display the content of the log file, "grep" to filter specific IP addresses, and "cut" to organize the output are all indicative of operations performed on a UNIX-based system. Additionally, the structure of the logs (GET requests) aligns with the format typically found in Apache server logs. References := The Cisco Cybersecurity source documents or study guide are not directly referenced here as I need to search for specific content related to this question.

NEW QUESTION # 118
How is NetFlow different from traffic mirroring?

- A. Traffic mirroring costs less to operate than NetFlow.
- B. NetFlow generates more data than traffic mirroring.
- C. NetFlow collects metadata and traffic mirroring clones data.
- D. Traffic mirroring impacts switch performance and NetFlow does not.

Answer: C

NEW QUESTION # 119
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. 10.0.0.2 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.
- 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. 10.128.0.2 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.

Answer: A

NEW QUESTION # 120
Refer to the exhibit.
An attacker gained initial access to the company s network and ran an Nmap scan to advance with the lateral movement technique and to search the sensitive data Which two elements can an attacker identify from the scan? (Choose two.)

- A. number of users and requests that the server is handling
- B. running services
- C. workload and the configuration details
- D. functionality and purpose of the server
- E. user accounts and SID

Answer: B,D

Explanation:
An Nmap scan can provide detailed information about a network including the functionality and purpose of servers on that network as well as any services that are currently running on those servers. This information can be used by an attacker to identify potential vulnerabilities or targets for exploitation during a cyber attack. References := Cisco Cybersecurity Training

NEW QUESTION # 121
Which technique obtains information about how the system works without knowing it's design details?

- A. DDOS attack
- B. malware analysis
- C. reverse engineering
- D. DNS spoofing

Answer: C

NEW QUESTION # 122
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