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Cisco 200-201 Exam Certification Details:

Recommended Training	Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)
Number of Questions	95-105
Exam Code	200-201 CBROPS
Duration	120 minutes
Exam Registration	PEARSON VUE
Passing Score	Variable (750-850 / 1000 Approx.)

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Cisco 200-201 Latest Exam Forum - Latest 200-201 Dumps Sheet

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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q246-Q251):

NEW QUESTION # 246
An organization's security team has detected network spikes coming from the internal network. An investigation has concluded that the spike in traffic was from intensive network scanning How should the analyst collect the traffic to isolate the suspicious host?

- A. by most active source IP

- B. based on the most used applications
- C. based on the protocols used
- D. by most used ports

Answer: A

Explanation:
To isolate the suspicious host that is performing intensive network scanning, the analyst should collect the traffic by most active source IP. This will help to identify the IP address of the host that is generating the most traffic and sending the most packets or bytes. The analyst can then apply filters or queries to analyze the traffic from that source IP and determine the nature and scope of the scanning activity. References := Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) - Cisco, page 72; [Cisco CyberOps Associate CBROPS 200-201 Official Cert Guide], page 468

NEW QUESTION # 247
An organization's security team has detected network spikes coming from the internal network. An investigation has concluded that the spike in traffic was from intensive network scanning How should the analyst collect the traffic to isolate the suspicious host?

- A. by most active source IP
- B. based on the most used applications
- C. based on the protocols used
- D. by most used ports

Answer: A

Explanation:
To isolate the suspicious host that is performing intensive network scanning, the analyst should collect the traffic by most active source IP. This will help to identify the IP address of the host that is generating the most traffic and sending the most packets or bytes. The analyst can then apply filters or queries to analyze the traffic from that source IP and determine the nature and scope of the scanning activity. Reference:= Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) - Cisco, page 72; [Cisco CyberOps Associate CBROPS 200-201 Official Cert Guide], page 468

NEW QUESTION # 248
Refer to the exhibit.
Drag and drop the element name from the left onto the correct piece of the PCAP file on the right.

Answer:

Explanation:
Explanation:
In a PCAP file, which is used to capture network packets, each packet contains various pieces of information that can be analyzed. The source and destination addresses refer to the IP addresses of the sender and receiver of the packets. The source and destination ports refer to the port numbers used for the communication, with common ports like 443 indicating HTTPS traffic. The network protocol here is TCP, which is responsible for establishing a connection and ensuring the delivery of packets. The transport protocol is IPv4, which is the underlying protocol for routing packets across the network. Lastly, the application protocol is TLS v1.2, which is used for secure communication over the internet.
References := The Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) course material covers the analysis of network traffic and the interpretation of PCAP files, which includes identifying the different elements within a packet capture1.

NEW QUESTION # 249
Which metric should be used when evaluating the effectiveness and scope of a Security Operations Center?

- A. The average time the SOC takes to detect and resolve the incident.
- B. The total incident escalations per week.
- C. The average time the SOC takes to register and assign the incident.
- D. The total incident escalations per month.

Answer: A

Explanation:
The average time taken by a Security Operations Center (SOC) to detect and resolve incidents is a critical metric for evaluating its effectiveness and scope. This metric reflects the SOC's efficiency in identifying security threats and its ability to respond and mitigate those threats promptly. It encompasses the entire incident lifecycle, from initial detection to final resolution, providing a comprehensive measure of the SOC's performance1.
References :=
* Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)

NEW QUESTION # 250
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. Traffic to 152.46.6.149 is being denied by an Advanced Network Control policy.
- D. Host 10.201.3.149 is receiving almost 19 times more data than is being sent to host 152.46.6.91.

Answer: D

NEW QUESTION # 251
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