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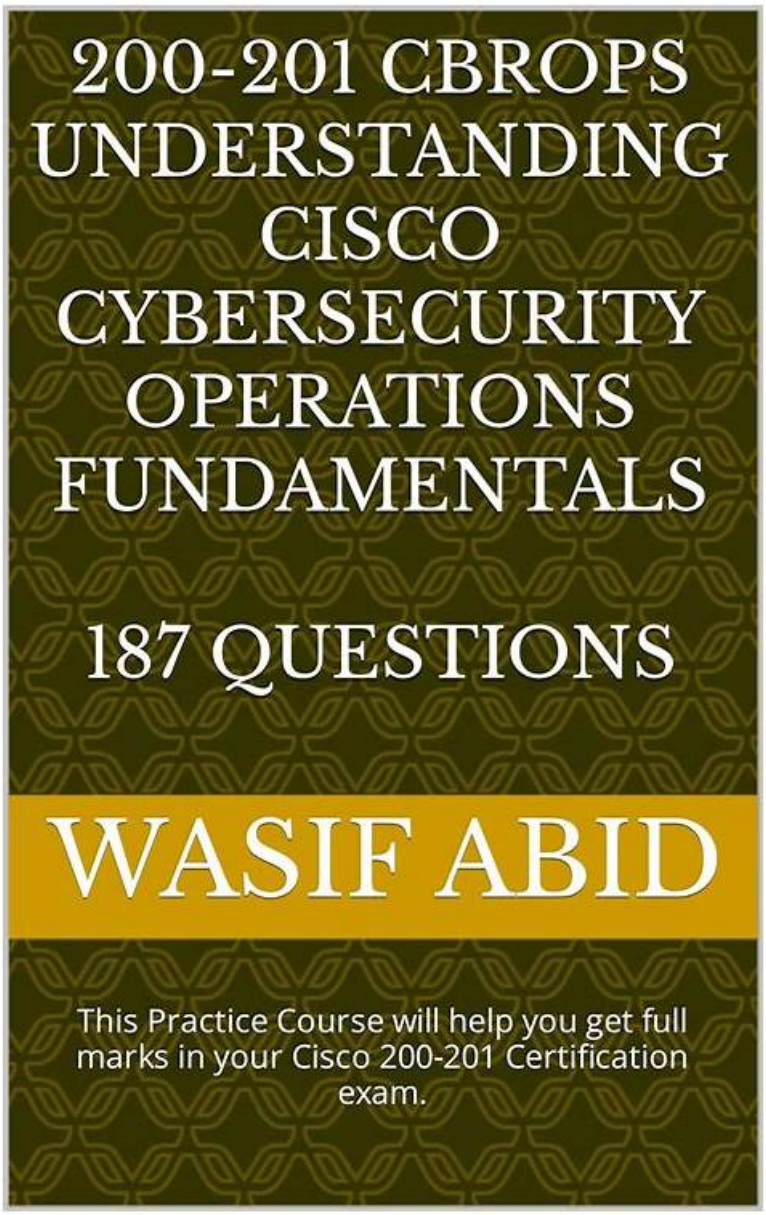

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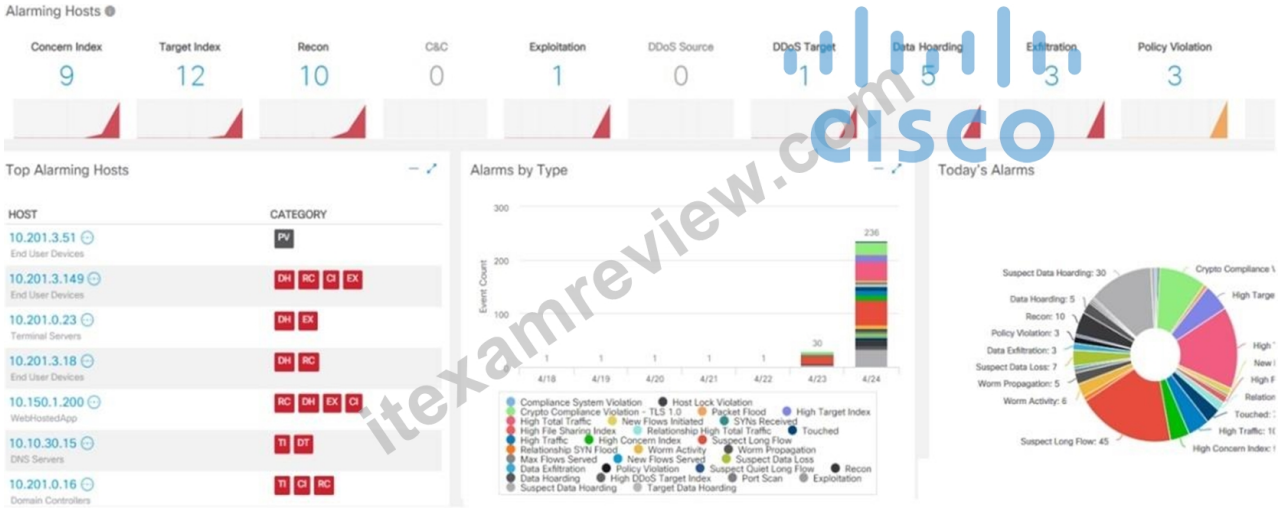
For more info about Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

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

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q121-Q126):

NEW QUESTION # 121
Refer to the exhibit.



What is the potential threat identified in this Stealthwatch dashboard?

- A. A host on the network is sending a DDoS attack to another inside host.
- B. A policy violation is active for host 10.10.101.24.
- C. A policy violation is active for host 10.201.3.149.
- D. There are three active data exfiltration alerts.

Answer: C

Explanation:
The Stealthwatch dashboard indicates that there is an active policy violation associated with host 10.201.3.149. Stealthwatch is a security analytics tool that uses network telemetry to detect and respond to threats. In this case, the dashboard has flagged a policy violation, which means that activity from this host has been detected that goes against the defined security policies, potentially indicating a security threat or unauthorized access.
References := Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) training material, which includes

information on how to use tools like Stealthwatch to monitor network traffic and identify potential security threats1.

NEW QUESTION # 122
What does the SOC metric MTTC provide in incident analysis'?

- A. average time it takes to fix the issues caused by the incident
- B. average time it takes to recognize and stop the incident
- C. average time the attacker has access to the environment
- D. average time it takes to detect that the incident has occurred

Answer: B

NEW QUESTION # 123
What is an advantage of symmetric over asymmetric encryption?

- A. A one-time encryption key is generated for data transmission
- B. It is suited for transmitting large amounts of data.
- C. A key is generated on demand according to data type.
- D. It is a faster encryption mechanism for sessions

Answer: D

Explanation:
Symmetric encryption is a type of encryption that uses the same key to encrypt and decrypt data. Asymmetric encryption is a type of encryption that uses a pair of keys: a public key and a private key. The public key can be used to encrypt data, but only the private key can decrypt it, and vice versa. An advantage of symmetric encryption over asymmetric encryption is that it is faster and more efficient for encrypting large amounts of data, such as in sessions or bulk transfers. Asymmetric encryption is slower and more computationally intensive, but it is more secure and suitable for key exchange or digital signatures. Reference:= Cisco Cybersecurity Operations Fundamentals, Module 2: Security Monitoring, Lesson 2.3: Cryptography and PKI, Topic 2.3.1: Cryptography

NEW QUESTION # 124
How does agentless monitoring differ from agent-based monitoring?

- A. Agentless can access the data via API. While agent-base uses a less efficient method and accesses log data through WMI.
- B. Agent-based monitoring is less intrusive in gathering log data, while agentless requires open ports to fetch the logs
- C. Agent-based has a possibility to locally filter and transmit only valuable data, while agentless has much higher network utilization
- D. Agent-based monitoring has a lower initial cost for deployment, while agentless monitoring requires resource-intensive deployment.

Answer: C

Explanation:
Agent-based monitoring: With agent-based monitoring, software agents are installed on the monitored systems or devices. These agents collect data locally, perform filtering or preprocessing of the data, and then transmit the relevant or valuable information to the monitoring system. Agent-based monitoring allows for local processing and filtering, which can reduce network utilization by only transmitting essential data. Agentless monitoring: Agentless monitoring, on the other hand, does not require software agents to be installed on the monitored systems or devices. Instead, it relies on leveraging existing protocols and interfaces, such as APIs (Application Programming Interfaces) or SNMP (Simple Network Management Protocol), to remotely access and retrieve monitoring data from the target systems. Agentless monitoring generally involves higher network utilization as the monitoring system needs to gather data from remote systems over the network.

NEW QUESTION # 125
Refer to the exhibit.

Which event is occurring?

- A. A binary named "submit" is running on VM cuckoo1.
- B. A binary is being submitted to run on VM cuckoo1
- C. A URL is being evaluated to see if it has a malicious binary
- D. A binary on VM cuckoo1 is being submitted for evaluation

Answer: B

Explanation:
The command "$ cuckoo submit --machine cuckoo1 /path/to/binary" indicates that a binary located at "/path /to/binary" is being submitted to be run on a virtual machine named "cuckoo1". This is a common practice in cybersecurity to analyze the behavior of suspicious files in an isolated environment. References: Cisco Cybersecurity documents or resources are needed for more detailed information.

NEW QUESTION # 126
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