Quiz Cisco - Trustable 300-220 - Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps Free Updates

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The Cisco 300-220 exam consists of a range of multiple-choice questions, as well as simulation and scenario-based questions. Candidates will be tested on their ability to analyze and identify potential threats to networks, as well as their ability to implement effective security controls and incident response procedures. They will also be assessed on their knowledge of the Cisco technologies used in cyber security, including Cisco Stealthwatch, Cisco Identity Services Engine, Cisco AMP for Endpoints, and Cisco Umbrella.

Cisco 300-220 Exam is designed to test the knowledge and skills of cybersecurity professionals in conducting threat hunting and defending using Cisco technologies. Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps certification is ideal for professionals who want to enhance their abilities in network security and cybersecurity operations. It is a vendor-specific certification that focuses on Cisco technologies and security solutions.

Cisco Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps Sample Questions (Q132-Q137):

NEW QUESTION # 132
Why is continuous monitoring important in the Threat Hunting process?

- A. To generate reports for management
- B. To prioritize investigation tasks
- C. To detect new threats in real-time
- D. To ensure all threats are eradicated

Answer: C

NEW QUESTION # 133
Refer to the exhibit.
An increase in company traffic is observed by the SOC team. After they investigate the spike, it is concluded that the increase is due to ongoing scanning activity. Further analysis reveals that an adversary used Nmap for OS fingerprinting. Which type of indicators used by the adversary sits highest on the Pyramid of Pain?

- A. port probes
- B. network/host artifacts
- C. IP addresses
- D. UDPs

Answer: B

Explanation:
The correct answer isNetwork/host artifacts. To understand why, it is important to map the observed attacker behavior to thePyramid of Pain, a model that ranks indicators by how difficult they are for adversaries to change once detected.
In this scenario, the adversary is usingNmap OS fingerprinting, which involves sending carefully crafted packets and analyzing responses (TCP/IP stack behavior, TTL values, window sizes, flags, and timing characteristics). These behaviors leave behindnetwork and host artifacts, such as distinctive scan patterns, abnormal TCP flag combinations, OS fingerprinting probes, and consistent tool-specific traffic signatures.
On the Pyramid of Pain:
* IP addresses (D)sit at the very bottom. Attackers can trivially change IPs using VPNs, proxies, or botnets.
* Port probes (B)andUDPs (A)represent low-level indicators that are also easy to modify. An attacker can change scan ports, protocols, or scan timing with minimal effort.
* Network/host artifacts (C)sit significantly higher. These include tool-generated behaviors, protocol anomalies, OS fingerprinting patterns, and scan logic inherent to tools like Nmap. Changing these requires attackers to reconfigure tools, write custom scanners, or significantly alter their operational approach.
From a threat hunting and SOC maturity perspective, detecting and alerting onnetwork and host artifacts forces attackers to expend more time and resources, increasing their operational cost. This aligns with the core objective of the Pyramid of Pain:maximize adversary pain by detecting behaviors, not easily replaceable indicators.
Professionally mature SOC teams focus on identifying scanning techniques (e.g., Nmap OS detection, TCP ACK probes, UDP probes) rather than blocking individual IPs. These detections are resilient, scalable, and effective against both commodity attackers and advanced adversaries.
In short, while IPs and ports are useful for short-term containment,network and host artifacts provide the highest-value indicators in this scenario, makingCthe correct answer.

NEW QUESTION # 134
Memory-resident malware detection is challenging because:

- A. It does not modify disk-based files
- B. It requires physical access to the server
- C. It only activates during a full moon
- D. It can be easily detected with traditional antivirus

Answer: A

NEW QUESTION # 135
Which of the following techniques involves searching for indicators of compromise (IoC) in an organization's network?

- A. IoC scanning
- B. Hashing algorithms
- C. Geolocation tracking
- D. NetFlow analysis

Answer: A

NEW QUESTION # 136
What is the main difference between threat hunting and traditional security measures like firewalls and antivirus software?

- A. Threat hunting is reactive, while traditional security measures are proactive
- B. Threat hunting focuses on known threats, while traditional security measures focus on unknown threats
- C. Threat hunting involves actively searching for threats, while traditional security measures wait for alerts
- D. Threat hunting requires advanced technical skills, while traditional security measures are user- friendly

Answer: C

NEW QUESTION # 137
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The Cisco 300-220 exam questions pdf is properly formatted to give candidates the asthenic and unformatted information they need to succeed in the 300-220 exam. In addition to the comprehensive material, a few basic and important questions are highlighted and discussed in the 300-220 Exam Material file. These questions are repeatedly seen in past Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps exam papers. The Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps practice questions are easy to access and can be downloaded anytime on your mobile, laptop, or MacBook.

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