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Cisco 200-201 certification exam, also known as Understanding Cisco Cybersecurity Operations Fundamentals, is designed to validate an individual's knowledge and skills in the field of cybersecurity operations. 200-201 Exam is ideal for those who want to pursue a career in cybersecurity or those who already work in the industry and want to enhance their skills and knowledge.

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Cisco 200-201 exam is a certification exam that is recognized by employers worldwide. 200-201 exam is an excellent way for professionals to validate their knowledge and skills in cybersecurity operations and increase their chances of getting hired for cybersecurity-related jobs. By passing 200-201 Exam, candidates can demonstrate their commitment to their profession and their willingness to learn and improve their skills.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q166-Q171):

NEW QUESTION # 166
Refer to the exhibit.

What is occurring in this network traffic?

- A. High rate of ACK packets being sent from a single source IP towards multiple destination IPs.
- B. Flood of ACK packets coming from a single source IP to multiple destination IPs.
- C. Flood of SYN packets coming from a single source IP to a single destination IP.
- D. High rate of SYN packets being sent from a multiple source towards a single destination IP.

Answer: C

NEW QUESTION # 167
Refer to the exhibit.

A workstation downloads a malicious docx file from the Internet and a copy is sent to FTDv. The FTDv sends the file hash to FMC and the tile event is recorded what would have occurred with stronger data visibility.

- A. Detailed information about the data in real time would have been provided
- B. Malicious traffic would have been blocked on multiple devices
- C. The traffic would have been monitored at any segment in the network.
- D. An extra level of security would have been in place

Answer: A

Explanation:
With stronger data visibility, detailed information about the data in real-time is provided. This enhanced visibility allows for a more comprehensive analysis of network traffic, enabling security professionals to identify and mitigate threats more effectively. Reference ∺ Cisco Cybersecurity Operations Fundamentals

NEW QUESTION # 168
According to CVSS, what is a description of the attack vector score?

- A. The metric score will be larger when a remote attack is more likely.
- B. It depends on how many physical and logical manipulations are possible on a vulnerable component
- C. It depends on how far away the attacker is located and the vulnerable component
- D. The metric score will be larger when it is easier to physically touch or manipulate the vulnerable component

Answer: A

Explanation:
The attack vector score in the Common Vulnerability Scoring System (CVSS) reflects how a vulnerability can be exploited. A higher score is given when the attack can be conducted remotely, making it easier for an attacker to exploit the vulnerability without physical access to the vulnerable component3. Reference:: The CVSS specification document provides a detailed explanation of how the attack vector score is determined, emphasizing the impact of the ease of exploitation on the score

NEW QUESTION # 169
What is the difference between statistical detection and rule-based detection models?

- A. Rule-based detection defines legitimate data of users over a period of time and statistical detection defines it on an IF/THEN basis
- B. Statistical detection involves the evaluation of an object on its intended actions before it executes that behavior
- C. Statistical detection defines legitimate data of users over a period of time and rule-based detection defines it on an IF/THEN basis
- D. Rule-based detection involves the collection of data in relation to the behavior of legitimate users over a period of time

Answer: C

NEW QUESTION # 170

Refer to the exhibit. Which set of actions must an engineer perform to identify and fix this issue?

- A. Add client authentication to the certificate template, reissue, and apply the certificate.
- B. Reinstall the IIS server to reset certificate details to default and try to connect to the server.
- C. Remove the intermediate certificates and install the CA root certificate on each server.
- D. Implement a different version of CA authority and install intermediate certificates.

Answer: A

NEW QUESTION # 171

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