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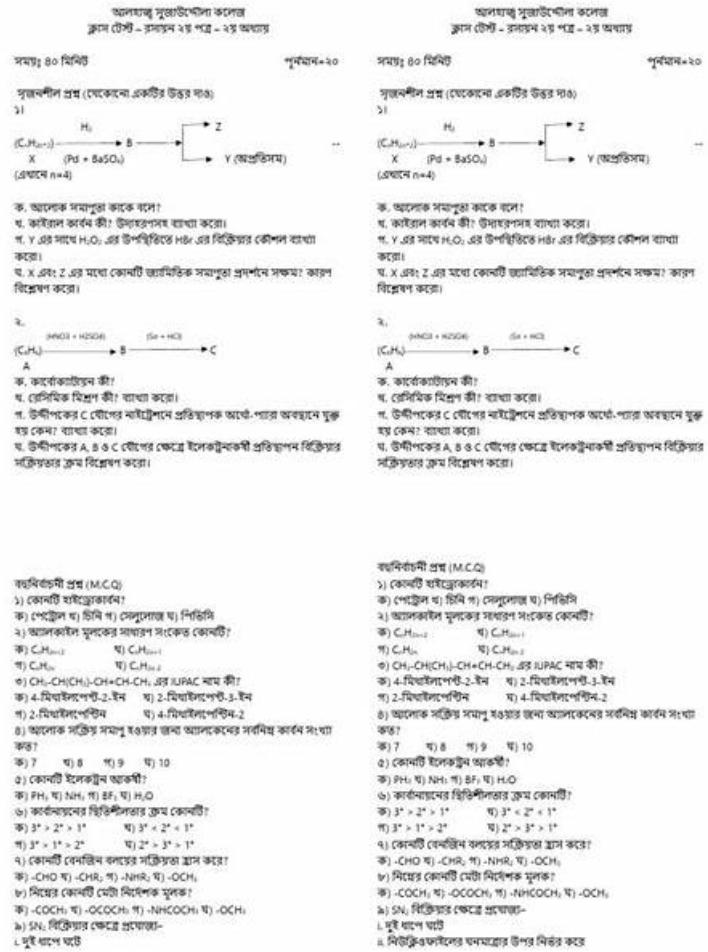
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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q61-Q66):

NEW QUESTION # 61
Refer to the exhibit.
A suspicious IP address is tagged by Threat Intelligence as a brute-force attempt source After the attacker produces many of failed login entries, it successfully compromises the account. Which stakeholder is responsible for the incident response detection step?

- A. employee 4
- B. employee 2
- C. employee 5
- D. employee 3

Answer: A

NEW QUESTION # 62
What is the difference between a threat and a risk?

- A. Risk represents the nonintentional interaction with uncertainty in the system
- B. Threat represents a potential danger that could take advantage of a weakness in a system
- C. Risk represents the known and identified loss or danger in the system
- D. Threat represents a state of being exposed to an attack or a compromise, either physically or logically.

Answer: B

Explanation:
A threat represents a potential danger that could exploit a weakness in a system while risk is associated with the potential impact or loss that could occur if a threat exploits a vulnerability in the system. So, option A which states "Threat represents a potential danger that could take advantage of a weakness in a system" is correct. References := Cisco Certified CyberOps Associate Overview

NEW QUESTION # 63
Refer to the exhibit.
Which alert is identified from this packet capture?

- A. SQL injection
- B. ARP poisoning
- C. brute-force attack
- D. man-in-the-middle attack

Answer: C

Explanation:
The screenshot shows multiple POP requests with the command PASS, which is typically used for password entry. The rapid succession and variation of these requests suggest an attempt to guess the password, characteristic of a brute-force attack. Remember, always verify with additional data or context when possible, as packet captures can contain vast amounts of information and may require thorough analysis for accurate interpretation.

NEW QUESTION # 64
What is the difference between an attack vector and attack surface?

- A. An attack vector identifies the potential outcomes of an attack; and an attack surface launches an attack using several methods against the identified vulnerabilities.
- B. An attack surface identifies vulnerabilities that require user input or validation; and an attack vector identifies vulnerabilities that are independent of user actions.
- C. An attack surface recognizes which network parts are vulnerable to an attack; and an attack vector identifies which attacks are possible with these vulnerabilities.
- D. An attack vector identifies components that can be exploited, and an attack surface identifies the potential path an attack can take to penetrate the network.

Answer: D

Explanation:
An attack vector is the method or technique that an attacker uses to exploit a vulnerability in a system or network. An attack vector can be a software, hardware, or human component that can be manipulated to gain unauthorized access, execute malicious code, or cause damage. An attack surface is the sum of all the possible attack vectors that are exposed by a system or network. An attack surface can be reduced by applying security measures such as patching, hardening, firewalling, and encrypting. References: Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) - Cisco, page 1-4; 200-201 CBROPS - Cisco, exam topic
1.1.c

NEW QUESTION # 65
An analyst is investigating an incident in a SOC environment. Which method is used to identify a session from a group of logs?

- A. IP identifier
- B. timestamps
- C. sequence numbers
- D. 5-tuple

Answer: D

NEW QUESTION # 66
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