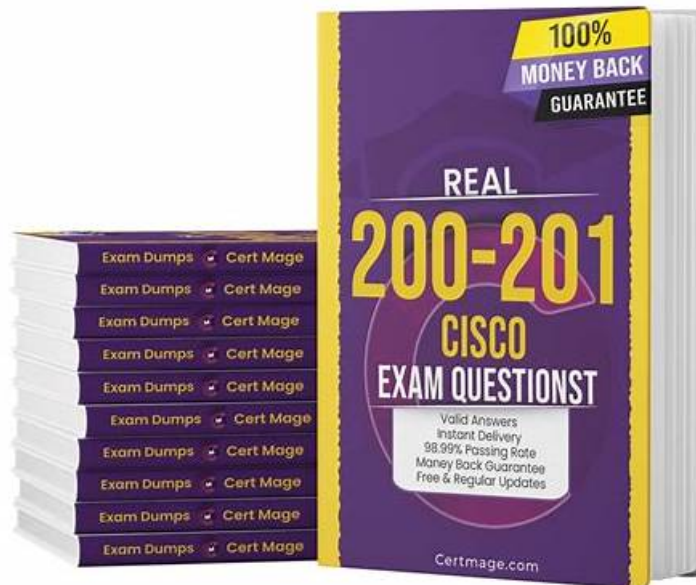


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Network Intrusion Analysis

About 20% of the exam content evaluates your understanding of the following operations:

- Analyzing the features of data taken from taps or traffic monitoring and NetFlow in the analysis of the network traffic;
- Comparing no impact & impact for false negative & positive, true negative & positive, and benign;
- Interpreting the general artifact elements of an incident to identify a warning – The subtopic covers the details of IP address, client & server port identification, hashes, process and system, as well as URL & URI.

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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q323-Q328):

NEW QUESTION # 323

Refer to the exhibit.

An attacker gained initial access to the company's network and ran an Nmap scan to advance with the lateral movement technique and to search the sensitive data. Which two elements can an attacker identify from the scan? (Choose two.)

- A. running services
- B. user accounts and SID
- C. workload and the configuration details
- D. functionality and purpose of the server
- E. number of users and requests that the server is handling

Answer: A,D

Explanation:

An Nmap scan can provide detailed information about a network including the functionality and purpose of servers on that network as well as any services that are currently running on those servers. This information can be used by an attacker to identify potential vulnerabilities or targets for exploitation during a cyber attack. Reference:= Cisco Cybersecurity Training

NEW QUESTION # 324

Refer to the exhibit.

In which Linux log file is this output found?

- A. /var/log/dmesg
- B. /var/log/auth.log
- C. var/log/var.log
- D. /var/log/authorization.log

Answer: B

Explanation:

The /var/log/auth.log file contains information about authentication and authorization events on a Linux system, such as successful and failed logins, sudo commands, and SSH sessions. The output in the exhibit shows a failed login attempt from a user named "root" using SSH. Reference: https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide_24_new_chapter_01101.html

NEW QUESTION # 325

What is the difference between attack surface and vulnerability?

- A. An attack surface is a way of taking advantage of a system or resource, and a vulnerability is a specific technique utilized by the vulnerability.
- B. An attack surface describes how software or a system is exposed to potential attacks, and a vulnerability is an actual weakness that exposes the potential risk.
- C. A vulnerability is a way of taking advantage of a system or resource, and an attack surface is a specific technique utilized by the vulnerability.
- D. A vulnerability describes how software or a system is exposed to potential attacks, and an attack surface is an actual weakness that exposes the potential risk.

Answer: B

NEW QUESTION # 326

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 5
- C. employee 2
- D. employee 3

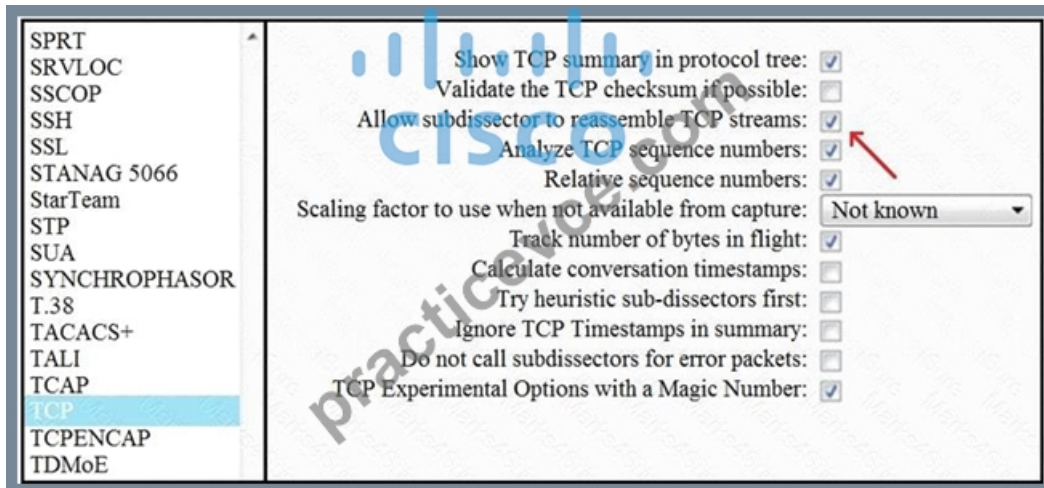
Answer: A

Explanation:

In the context of incident response, the detection step involves identifying potential security incidents. The Security Operation Center (SOC) Analyst, which in this case is Employee 4, is typically responsible for monitoring and analyzing security alerts to detect suspicious activities such as brute-force attempts. Therefore, Employee 4 would be the stakeholder responsible for the incident response detection step. Reference: The role of a SOC Analyst in incident response is outlined in cybersecurity frameworks and best practices, which describe the responsibilities of various stakeholders in detecting and responding to security incidents.

NEW QUESTION # 327

Refer to the exhibit.



What is the expected result when the "Allow subdissector to reassemble TCP streams" feature is enabled?

- A. insert TCP subdissectors
- B. disable TCP streams
- C. extract a file from a packet capture
- D. unfragment TCP

Answer: C

Explanation:

Enabling the "Allow subdissector to reassemble TCP streams" feature in Wireshark allows the tool to reassemble TCP segments into a contiguous sequence, which can be used by higher-level protocols to reconstruct a full message, such as an HTTP request or response. This is particularly useful for extracting files or data transmitted over TCP that are spread across multiple packets¹. References ⇒ The explanation is based on the Wireshark documentation, which details how the reassembly feature works and its use in analyzing TCP streams

NEW QUESTION # 328

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