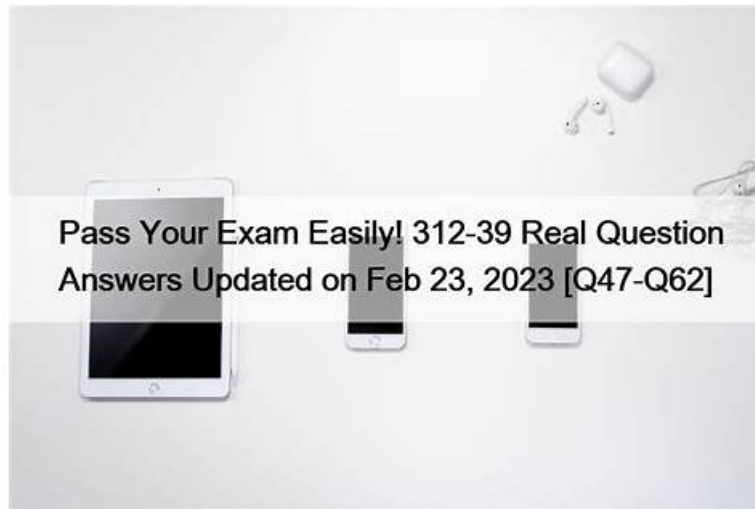


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EC-COUNCIL Certified SOC Analyst (CSA) Sample Questions (Q24-Q29):

NEW QUESTION # 24

Charline is working as an L2 SOC Analyst. One day, an L1 SOC Analyst escalated an incident to her for further investigation and confirmation. Charline, after a thorough investigation, confirmed the incident and assigned it with an initial priority.

What would be her next action according to the SOC workflow?

- A. She should formally raise a ticket and forward it to the IRT
- **B. She should immediately contact the network administrator to solve the problem**
- C. She should communicate this incident to the media immediately
- D. She should immediately escalate this issue to the management

Answer: B

NEW QUESTION # 25

According to the forensics investigation process, what is the next step carried out right after collecting the evidence?

- A. Set a Forensic lab
- B. Send it to the nearby police station
- **C. Create a Chain of Custody Document**
- D. Call Organizational Disciplinary Team

Answer: C

Explanation:

After collecting the evidence in a forensic investigation, the next critical step is to create a Chain of Custody Document. This document is essential as it records the evidence's chronological history, detailing every person who handled the evidence, the date/time it was collected, transferred, analyzed, or otherwise processed.

This ensures the integrity and security of the evidence, maintaining its admissibility in legal proceedings.

References:

- * EC-Council's Computer Forensics Investigation Process1
- * EC-Council iLabs Computer Forensics Investigation Process2
- * InfraExam 2024, Certified SOC Analyst Part 013
- * Digital forensics best practices from various sources4
- * Free EC-Council CSA Sample Questions and Study Guide | EDUSUM5

NEW QUESTION # 26

TechInnovate receives an alert about a newly discovered zero-day vulnerability in a widely used web application framework that is being actively exploited. No official patch is available. The SOC must monitor adversary tactics, identify indicators of compromise (IoCs), and proactively adjust controls to detect, track, and mitigate the threat. Which SOC technology is crucial for real-time visibility into evolving threat intelligence and enabling proactive mitigation?

- A. Security information and event management (SIEM) solutions
- B. Vulnerability management tools
- **C. Threat intelligence management tools**
- D. Endpoint detection and response (EDR) tools

Answer: C

Explanation:

When a zero-day is being exploited and no patch exists, the SOC must rapidly consume, curate, and operationalize evolving threat intelligence: new IoCs, attacker infrastructure, exploitation patterns, and defensive guidance. Threat intelligence management tools are purpose-built for this. They aggregate feeds and reports, normalize indicators, score confidence and relevance, de-duplicate noise, enrich with context (campaign, actor, targeting), and push actionable intelligence into detection and response systems. This provides real-time visibility into changes as the threat evolves and enables proactive mitigation such as blocking malicious domains/IPs, updating WAF rules, tuning detections, and prioritizing monitoring on vulnerable assets. Vulnerability management tools are important for exposure tracking, but they provide limited real-time adversary intelligence and cannot resolve a zero-day without patching/mitigation guidance.

EDR tools provide endpoint visibility and containment but don't serve as the intelligence aggregation and distribution layer. SIEM solutions correlate internal telemetry and alert on suspicious behavior, but they rely on intelligence sources and still need a mechanism to manage rapidly changing indicators at scale. Therefore, threat intelligence management tools are crucial for quickly turning external intelligence into actionable defensive updates during a zero-day window.

NEW QUESTION # 27

In which phase of Lockheed Martin's - Cyber Kill Chain Methodology, adversary creates a deliverable malicious payload using an exploit and a backdoor?

- A. Exploitation
- B. Delivery

- C. Reconnaissance
- D. Weaponization

Answer: D

Explanation:

In the Lockheed Martin Cyber Kill Chain Methodology, the phase where an adversary creates a deliverable malicious payload using an exploit and a backdoor is known as the Weaponization phase. This is the second stage of the Cyber Kill Chain, which occurs after the initial Reconnaissance phase. During Weaponization, the attacker prepares a malicious payload that is designed to exploit vulnerabilities in the target system. This payload often includes a backdoor to allow for persistent access to the compromised system. The Weaponization phase involves the creation of malware tailored to the target's specific vulnerabilities discovered during Reconnaissance. The attacker uses this malware to create a weaponized deliverable, which can be transmitted to the target during the subsequent Delivery phase of the Cyber Kill Chain.

References: The EC-Council SOC Analyst course materials and study guides discuss the Cyber Kill Chain Methodology in detail, including the Weaponization phase. These resources are designed to provide SOC Analysts with the knowledge and skills necessary to identify, analyze, and respond to cyber threats effectively. For further information, please refer to the official EC-Council Certified SOC Analyst (CSA) study guides and related course materials. Additionally, Lockheed Martin provides resources and an overview of the Cyber Kill Chain on their official website¹².

NEW QUESTION # 28

What does HTTPS Status code 403 represents?

- A. Forbidden Error
- B. Unauthorized Error
- C. Internal Server Error
- D. Not Found Error

Answer: A

Explanation:

The HTTPS status code 403 represents a Forbidden Error. This error occurs when the server understands the request but refuses to authorize it. Unlike the Unauthorized Error (401), which suggests that the request might be authorized if the client re-authenticates, the Forbidden Error indicates that re-authenticating will make no difference and access is denied regardless of authentication status. The Forbidden Error is tied to the application logic, such as insufficient rights to a resource or the server being programmed to deny access to a particular resource to the client. It is not related to the client's credentials but rather to the permissions set by the server for the requested resource.

References: The EC-Council SOC Analyst course materials and study guides discuss various HTTP status codes as part of understanding web application security and interpreting web logs within a Security Operations Center (SOC) context. The materials explain the meaning of the 403 Forbidden Error and its implications for cybersecurity analysis¹²³.



Reference: https://en.wikipedia.org/wiki/HTTP_403

NEW QUESTION # 29

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