

# EC-COUNCIL - Efficient 312-39 - Test Certified SOC Analyst (CSA) Collection Pdf



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EC-COUNCIL 312-39 (Certified SOC Analyst (CSA)) certification exam is designed to test the knowledge and skills of candidates in the field of security operations center (SOC) analysis. Certified SOC Analyst (CSA) certification is recognized globally and is highly valued by employers in the cybersecurity industry. 312-39 Exam is designed to test the candidate's ability to handle security incidents, detect and respond to security threats, and manage the security infrastructure of an organization.

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The CSA certification exam covers a wide range of topics, including network security, threat intelligence, incident response, and compliance. It is designed to test the candidate's ability to analyze and interpret security data, identify potential security threats, and recommend appropriate responses to mitigate those threats. 312-39 Exam also assesses the candidate's understanding of security policies and procedures, as well as their ability to communicate effectively with stakeholders.

## EC-COUNCIL Certified SOC Analyst (CSA) Sample Questions (Q109-Q114):

### NEW QUESTION # 109

Which of the following formula is used to calculate the EPS of the organization?

- A.  $EPS = \text{number of security events} / \text{time in seconds}$
- B.  $EPS = \text{number of correlated events} / \text{time in seconds}$



Where will you find the reputation IP database, if you want to monitor traffic from known bad IP reputation using OSSIM SIEM?

- A. /etc/ossim/server/reputation.data
- B. /etc/ossim/siem/server/reputation/data
- C. /etc/siem/ossim/server/reputation.data
- **D. /etc/ossim/reputation**

**Answer: D**

#### NEW QUESTION # 112

A security team is designing SIEM use-case logic to detect privilege escalation attempts on Windows servers.

They have already identified and validated the necessary event sources (e.g., Active Directory logs, Windows Security logs). What should be their next step in the use case logic development process?

- A. Define response actions for detected incidents before writing the rules
- **B. Define correlation rules and conditions that detect specific privilege escalation patterns**
- C. Implement and test the use case immediately in the production SIEM environment
- D. Collect historical security logs to confirm the use case is necessary

**Answer: B**

Explanation:

Once the event sources are validated, the next logical step is to define the detection logic-correlation rules and conditions that represent privilege escalation patterns. In SOC engineering, validated sources mean you have the raw ingredients; now you must specify what "bad" looks like in those logs. For privilege escalation on Windows, this might include abnormal group membership changes, creation of new privileged accounts, suspicious privilege assignment events, UAC bypass indicators, or admin logons from non-admin workstations. Defining correlation rules also includes setting time windows, selecting strong pivots (account, host, SID), and incorporating context to reduce noise (approved admin accounts, maintenance windows, known tooling). Defining response actions is important, but it should follow detection logic so you don't automate reactions to unstable or noisy detections. Testing immediately in production is risky; best practice is to test in a controlled manner or pilot mode first to avoid operational disruption and excessive false positives.

Collecting historical logs can help tune baselines, but the scenario states sources are already validated; the next step is to codify the conditions that detect the targeted behavior.

#### NEW QUESTION # 113

The SOC analyst at a national cybersecurity agency detected unusual system behavior on critical infrastructure servers. Initial scans flagged potential malware activity. Due to the sophisticated nature of the suspected attack, including registry modifications, process injection, and unauthorized tasks, the case was escalated to the forensic team. The forensic team suspects the malware is designed for stealthy data exfiltration. To assess the compromise, they captured system snapshots before and after suspected infection to identify unauthorized changes and anomalies. Which process are they following by capturing and comparing system snapshots to detect unauthorized changes?

- **A. Host integrity monitoring**
- B. Threat intelligence gathering
- C. Signature-based detection
- D. Digital forensics

**Answer: A**

Explanation:

Capturing and comparing system snapshots before and after suspected compromise is a core method of host integrity monitoring. The goal is to detect unauthorized changes to critical system components such as registry keys, scheduled tasks, services, binaries, configuration files, and security settings. By comparing a known-good baseline snapshot to a suspected-compromised state, analysts can identify what changed, when it changed (with supporting timestamps), and which changes are anomalous relative to expected patching or administrative activity. While this activity can occur within a broader digital forensics investigation, the specific technique described-baseline comparison to detect unauthorized modification-is integrity monitoring. Signature-based detection focuses on matching known indicators (hashes, strings, known patterns) and does not rely on before/after snapshot comparison. Threat intelligence gathering is about collecting and analyzing information on external threats, not directly comparing host states. From a SOC standpoint, integrity monitoring supports rapid scoping and eradication because it highlights persistence and tampering

mechanisms that must be removed and can reveal stealth modifications that evade signature scanners. It also supports compliance requirements by demonstrating configuration control and unauthorized- change detection capabilities.

## NEW QUESTION # 114

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