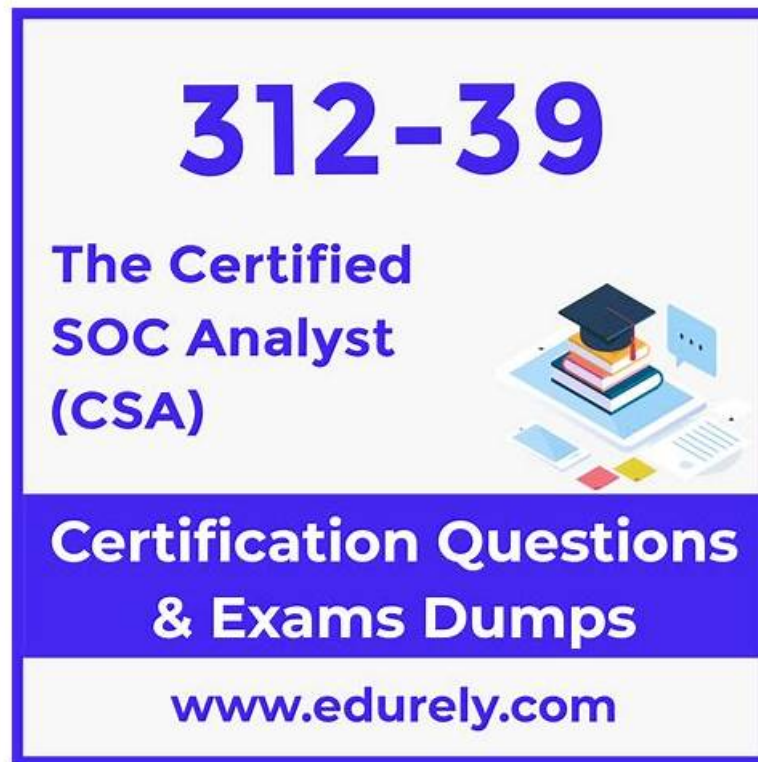


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## EC-COUNCIL Certified SOC Analyst (CSA) Sample Questions (Q122-Q127):

### NEW QUESTION # 122

Which of the following threat intelligence helps cyber security professionals such as security operations managers, network operations center and incident responders to understand how the adversaries are expected to perform the attack on the organization, and the technical capabilities and goals of the attackers along with the attack vectors?

- A. Strategic Threat Intelligence
- B. Analytical Threat Intelligence
- **C. Tactical Threat Intelligence**
- D. Operational Threat Intelligence

**Answer: C**

#### NEW QUESTION # 123

A SIEM alert is triggered due to unusual network traffic involving NetBIOS. The system log shows: "The TCP/IP NetBIOS Helper service entered the running state." Concurrently, Windows Security Event ID 4624 ("An account was successfully logged on") appears for multiple machines within a short time frame. The logon type is 3 (Network logon). Which of the following security incidents is the SIEM detecting?

- A. A malware infection spreading via SMB protocol
- **B. An attacker performing lateral movement within the network**
- C. A user connecting to shared files from multiple workstations
- D. A network administrator conducting routine maintenance

**Answer: B**

Explanation:

The pattern described most strongly indicates lateral movement: multiple network logons (Event ID 4624, Logon Type 3) across multiple machines in a short period, combined with NetBIOS/SMB-related service activity, suggests a host-to-host authentication pattern consistent with an attacker moving through the environment. In SOC terms, Logon Type 3 reflects network-based authentication (commonly SMB, remote service access, admin shares, or remote management). When the same source account or host triggers many network logons quickly across endpoints-especially outside normal administrative patterns-it often indicates credential abuse (pass-the-hash, stolen credentials, or remote execution frameworks). While SMB- worm propagation is possible, the scenario emphasizes authentication events across multiple machines rather than explicit malware indicators or file-write propagation patterns. Routine maintenance is plausible only with strong supporting context (approved admin accounts, change windows, known tooling), which is not provided. A single user connecting to shared files typically wouldn't generate a burst of network logons "for multiple machines" in the same way, nor would it usually coincide with suspicious NetBIOS helper state changes as an anomaly. Therefore, the best classification is attacker lateral movement within the network.

#### NEW QUESTION # 124

Which of the following Windows Event Id will help you monitors file sharing across the network?

- **A. 0**
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

The WindowsEvent ID 5140 is used to monitor file sharing across a network. This event is triggered every time a network share object is accessed, and it generates once per session when the first access attempt is made. It is part of the Audit File Share category and provides information about the access, including the user and device that accessed the share, the network address from which the access was made, and the name of the share that was accessed.

References:The information about Event ID 5140 can be found in the Microsoft documentation for Windows security auditing, specifically under the Advanced security audit policies related to Audit File Share1.

Reference: <https://www.ultimatewindowssecurity.com/securitylog/encyclopedia/event.aspx?eventID=5140>

#### NEW QUESTION # 125

Which of the following is a default directory in a Mac OS X that stores security-related logs?

- A. ~/Library/Logs
- B. /Library/Logs/Sync
- **C. /private/var/log**

- D. /var/log/cups/access\_log

**Answer: C**

Explanation:

The default directory in Mac OS X that stores security-related logs is /private/var/log. This directory is used by the system to keep various log files, which include security-related information. These logs can provide valuable insights for a Security Operations Center (SOC) analyst when monitoring and analyzing security events on Mac OS systems.

References: The EC-Council's Certified SOC Analyst (CSA) program covers the importance of understanding the logging mechanisms of different operating systems, including Mac OS X. The /private/var/log directory is a critical location for SOC analysts to monitor, as it contains logs that can be used to track security incidents and anomalies<sup>12</sup>.

#### NEW QUESTION # 126

The threat intelligence, which will help you, understand adversary intent and make informed decision to ensure appropriate security in alignment with risk.

What kind of threat intelligence described above?

- A. Tactical Threat Intelligence
- **B. Strategic Threat Intelligence**
- C. Functional Threat Intelligence
- D. Operational Threat Intelligence

**Answer: B**

Explanation:

The type of threat intelligence that helps in understanding adversary intent and making informed decisions to ensure appropriate security in alignment with risk is known as Strategic Threat Intelligence. This form of intelligence is concerned with the broader goals and motivations of threat actors, as well as the long-term trends and implications of their activities. It provides insights into the cyber threat landscape and helps organizations shape their security strategy and policies to mitigate risks.

Strategic Threat Intelligence is used to inform decision-makers about the nature of threats, the potential impact on the organization, and the necessary steps to align security measures with business objectives. It is less technical than Tactical or Operational Threat Intelligence and does not focus on the specific details of attacks or the technical indicators of compromise. Instead, it provides a high-level view of the threats and their relevance to the organization's risk management.

References: The information provided aligns with the EC-Council's Certified Threat Intelligence Analyst (C/TIA) program, which covers the use of threat intelligence in SOC operations and the integration of threat intelligence into risk management processes<sup>1</sup>. Additionally, the distinction between different types of threat intelligence, such as Tactical, Strategic, and Operational, is well-documented in the cybersecurity community and can be found in various threat intelligence resources<sup>23</sup>.

#### NEW QUESTION # 127

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