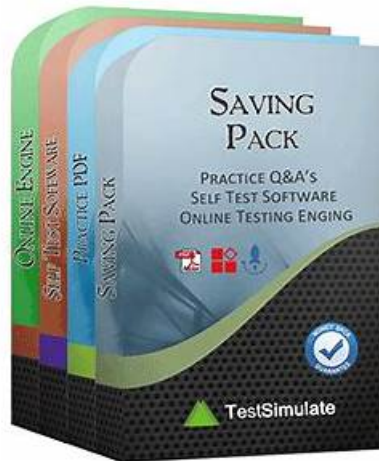


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EC-COUNCIL Certified SOC Analyst (CSA) Sample Questions (Q30-Q35):

NEW QUESTION # 30

Which of the following is a report writing tool that will help incident handlers to generate efficient reports on detected incidents during incident response process?

- A. threat note
- B. IntelMQ
- C. Malstrom
- **D. MagicTree**

Answer: D

Explanation:

MagicTree is a data management tool designed for penetration testers, incident handlers, and IT security professionals. It is particularly useful for handling the voluminous data typically generated during a security assessment or incident response process. MagicTree allows users to import and aggregate data from various sources, organize it in a structured manner, and generate comprehensive reports. This tool helps in consolidating and making sense of the data, which is crucial for efficient incident handling and reporting.

References: The EC-Council's Certified SOC Analyst (C|SA) program covers various tools and techniques required for effective SOC operations, including report writing and incident handling. While the program's official curriculum does not specifically list MagicTree, it is a well-known tool in the cybersecurity community for such purposes. For more information on SOC Analyst tools and practices, you can refer to the EC-Council's official Certified SOC Analyst Training and resources on Top SIEM Tools for SOC Analysts.

These resources provide insights into the tools and software that are essential for SOC analysts, which would include report writing tools like MagicTree.

NEW QUESTION # 31

A Security Operations Center (SOC) analyst receives a high-priority alert indicating unusual user activity. An employee account is attempting to access company resources from a different country and outside of their normal working hours. This behavior raises concerns about potential account compromise or unauthorized access. To automate the initial response and quickly restrict access while further investigating the incident, which SOAR playbook would be relevant to adapt and implement?

- A. Phishing Investigations SOAR Playbook
- **B. Deprovisioning Users SOAR Playbook**
- C. Alert Enrichment SOAR Playbook
- D. Malware Containment SOAR Playbook

Answer: B

Explanation:

When there is a strong indication of account compromise (impossible travel, unusual geography, out-of-hours access to sensitive resources), the priority is to reduce attacker dwell time by immediately restricting the account's ability to authenticate and access data. A "Deprovisioning Users" playbook aligns best with this objective because it is focused on access removal actions such as disabling the user, revoking active sessions, resetting credentials, invalidating refresh tokens, removing risky group memberships, and blocking sign-in until verification is complete. Alert enrichment is valuable, but it does not stop the threat; it only adds context.

Malware containment is oriented toward endpoint isolation and malicious file/process containment, not identity-based risk. Phishing investigations is appropriate when the primary entry vector is suspected phishing and the goal is to analyze messages, URLs, and affected recipients, but it still may not provide the immediate identity lockdown needed. In SOC operations, identity compromise often demands rapid containment through account restriction first, followed by investigation to confirm legitimacy, determine scope, and safely restore access with stronger controls such as MFA and conditional access.

NEW QUESTION # 32

David is a SOC analyst in Karen Tech. One day an attack is initiated by the intruders but David was not able to find any suspicious events.

This type of incident is categorized into?

- A. False positive Incidents
- B. True Positive Incidents

- C. True Negative Incidents
- D. False Negative Incidents

Answer: D

Explanation:

False negative: False negatives are the false result for an activity that actually occurred. It is an attack-negative reply for an actual attack. The false negative is the type of alert which will not raise the alarm even if an attack is taking place on the network. By not defining the rules properly, these kinds of errors in the alerting system will occur. By false positives, actual is not identified, which may lead to cybersecurity breach over the organization. For example, an attacker tried to gain access to an unauthorized network and succeeded by attempting nine times. If the rule in the SIEM is made in such a way that 10 login attempts have to be identified as an alert, then the attempts of the attacker may not be noticed. In this way, false positives can be dangerous for an organization if they are not rectified.

NEW QUESTION # 33

Jony, a security analyst, while monitoring IIS logs, identified events shown in the figure below.

| _time | cs_uri_query |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2018-11-26 22:17:00 | Id*1' IF(UNICODE(SUBSTRING((SELECT MAX(ISNULL(CAST(Phoneno AS NVARCHAR(4000)),CHAR(32))) FROM Hotels.dbo.Cu LIKE CHAR(97)+CHAR(100)+CHAR(109)+CHAR(105)+CHAR(110)+CHAR(64)+CHAR(103)+CHAR(109)+CHAR(97)+CHAR(105)+CHAR(108)+WAITFOR DELAY '0:0:5'-- |
| 2018-11-26 22:17:00 | Id*1' IF(UNICODE(SUBSTRING((SELECT MAX(ISNULL(CAST(Phoneno AS NVARCHAR(4000)),CHAR(32))) FROM Hotels.dbo.Cu LIKE CHAR(97)+CHAR(100)+CHAR(109)+CHAR(105)+CHAR(110)+CHAR(64)+CHAR(103)+CHAR(109)+CHAR(97)+CHAR(105)+CHAR(108)+WAITFOR DELAY '0:0:5'-- |
| 2018-11-26 22:17:00 | Id*1' IF(UNICODE(SUBSTRING((SELECT MAX(ISNULL(CAST(Phoneno AS NVARCHAR(4000)),CHAR(32))) FROM Hotels.dbo.Cu LIKE CHAR(97)+CHAR(100)+CHAR(109)+CHAR(105)+CHAR(110)+CHAR(64)+CHAR(103)+CHAR(109)+CHAR(97)+CHAR(105)+CHAR(108)+ |

What does this event log indicate?

- A. Directory Traversal Attack
- B. XSS Attack
- C. SQL Injection Attack
- D. Parameter Tampering Attack

Answer: C

Explanation:

The IIS log events indicate a SQL Injection Attack. This is evident from the complex SQL queries present in the log, which include functions like "UNICODE", "SUBSTRING", and "MAX". These functions are being used in a manner that suggests manipulation of strings and extraction of data, which are common tactics in SQL injection attacks. The use of specific characters like CHAR(97) and CHAR(108) within the queries is a technique often employed to bypass security mechanisms during such attacks.

References: For further study and verification, the EC-Council's Certified SOC Analyst (CSA) course materials and study guides provide extensive information on identifying and responding to various types of cyber attacks, including SQL Injection. These resources are essential for any security analyst to understand the intricacies of log analysis and attack identification.

Detect an Attempt of SQL Injection

EC-Council **CSA**

| Data Source | IIS or Apache web server logs, IDS logs, WAF logs |
|------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Anomaly/Signatures | Look for the events comprising SQL Injection patterns |
| Detection of Error-Based SQL Injection Attempt | <ul style="list-style-type: none"> Set an alert on pattern matching Regex /(((\x3b (\=))(\^ \n)*((\x27) (\`) (\-\-) (\x3b) (\;)))/i |
| Detection of Union-Based SQL Injection Attempt | <ul style="list-style-type: none"> Set an alert on pattern matching Regex /((\x27) (\`) (\;))union/i Set an alert on pattern matching Regex /((\x27) (\`))(\=select union insert update delete replace truncate drop)/i |
| Detection of Typical SQL Injection Attempt | |

Example: Splunk SIEM

NEW QUESTION # 34

Which of the following steps of incident handling and response process focus on limiting the scope and extent of an incident?

- A. Data Collection
- B. Identification
- C. Containment
- D. Eradication

Answer: C

Explanation:

The step in the incident handling and response process that focuses on limiting the scope and extent of an incident is Containment. This phase aims to isolate affected systems to prevent the spread of the incident and to minimize its impact. Containment strategies may involve disconnecting affected systems from the network, blocking malicious traffic, or taking systems offline. The goal is to contain the incident quickly to reduce damage and to maintain business operations.

References: The EC-Council's Certified Incident Handler (E|CIH) program outlines the incident handling and response process, which includes the containment phase as a critical step. The program provides knowledge and skills necessary to effectively manage and mitigate cybersecurity incidents.

NEW QUESTION # 35

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

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