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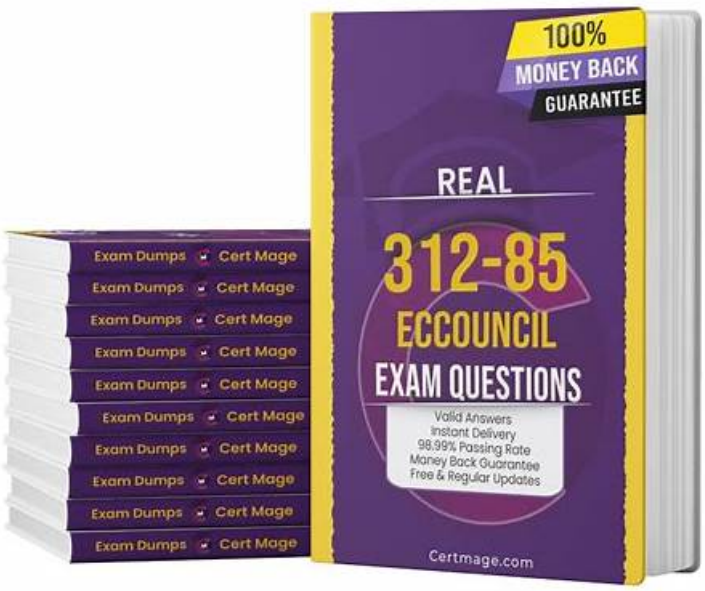

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ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q77-Q82):

NEW QUESTION # 77
SecurityTech Inc. is developing a TI plan where it can drive more advantages in less funds. In the process of selecting a TI platform,

it wants to incorporate a feature that ranks elements such as intelligence sources, threat actors, attacks, and digital assets of the organization, so that it can put in more funds toward the resources which are critical for the organization's security.
Which of the following key features should SecurityTech Inc. consider in their TI plan for selecting the TI platform?

- A. Search
- B. Scoring
- C. Open
- D. Workflow

Answer: B

Explanation:
Incorporating a scoring feature in a Threat Intelligence (TI) platform allows SecurityTech Inc. to evaluate and prioritize intelligence sources, threat actors, specific types of attacks, and the organization's digital assets based on their relevance and threat level to the organization. This prioritization helps in allocating resources more effectively, focusing on protecting critical assets and countering the most significant threats. A scoring system can be based on various criteria such as the severity of threats, the value of assets, the reliability of intelligence sources, and the potential impact of threat actors or attack vectors. By quantifying these elements, SecurityTech Inc. can make informed decisions on where to invest its limited funds to enhance its security posture most effectively.
References:
"Designing and Building a Cyber Threat Intelligence Capability" by the SANS Institute
"Threat Intelligence: What It Is, and How to Use It Effectively" by Gartner

NEW QUESTION # 78
Marie, a threat analyst at an organization named TechSavvy, was asked to perform operational threat intelligence analysis to get contextual information about security events and incidents.
Which of the following sources does Marie need to use to perform operational threat intelligence analysis?

- A. Activity-related attacks, social media sources, chat room conversations
- B. Attack group reports, attack campaign reports, incident reports, malware samples
- C. Malware indicators, network indicators, e-mail indicators
- D. OSINT, security industry white papers, human contacts

Answer: B

Explanation:
Operational Threat Intelligence focuses on providing actionable insights about ongoing attacks, campaigns, or threat actors. It bridges the gap between high-level strategic intelligence and low-level technical intelligence.
It includes detailed, contextual information about how and why an attack is happening, who is behind it, and what tools and tactics they are using. Analysts rely on reports and data that describe current or recent attack campaigns, group activities, and malware operations.
Typical Sources of Operational Threat Intelligence:
* Attack group reports: Identify specific threat actors, their motivations, targets, and past operations.
* Attack campaign reports: Provide information about organized and ongoing attack campaigns targeting certain sectors or geographies.
* Incident reports: Offer real-world case studies and patterns of attacks that have already occurred.
* Malware samples: Help analysts understand malware functionality, distribution methods, and associated threat groups.
These sources provide contextual and actionable information that help operational analysts improve detection and response during active threat situations.
Why the Other Options Are Incorrect:
* B. Malware indicators, network indicators, e-mail indicators:These are sources of technical threat intelligence, which deals with atomic-level data such as IP addresses, URLs, and file hashes.
* C. Activity-related attacks, social media sources, chat room conversations:These are examples of sources used for social media or OSINT collection, not operational analysis.
* D. OSINT, security industry white papers, human contacts:These are sources used for strategic threat intelligence, focusing on long-term trends and organizational risk assessment.
Conclusion:
Operational threat intelligence relies on actionable, campaign-specific sources such as attack group reports, incident reports, and malware samples to provide detailed context for active threats.
Final Answer: A. Attack group reports, attack campaign reports, incident reports, malware samples Explanation Reference (Based on CTIA Study Concepts):

According to CTIA, operational threat intelligence provides in-depth analysis of ongoing or recent campaigns, utilizing reports and samples that describe adversary tools, targets, and motivations.

NEW QUESTION # 79
Tim is working as an analyst in an ABC organization. His organization had been facing many challenges in converting the raw threat intelligence data into meaningful contextual information. After inspection, he found that it was due to noise obtained from misrepresentation of data from huge data collections. Hence, it is important to clean the data before performing data analysis using techniques such as data reduction. He needs to choose an appropriate threat intelligence framework that automatically performs data collection, filtering, and analysis for his organization.
Which of the following threat intelligence frameworks should he choose to perform such task?

- A. Threat grid
- B. TC complete
- C. SIGVERIF
- D. HighCharts

Answer: B

NEW QUESTION # 80
Jim works as a security analyst in a large multinational company. Recently, a group of hackers penetrated into their organizational network and used a data staging technique to collect sensitive data. They collected all sorts of sensitive data about the employees and customers, business tactics of the organization, financial information, network infrastructure information and so on.
What should Jim do to detect the data staging before the hackers exfiltrate from the network?

- A. Jim should monitor network traffic for malicious file transfers, file integrity monitoring, and event logs.
- B. Jim should identify the web shell running in the network by analyzing server access, error logs, suspicious strings indicating encoding, user agent strings, and so on.
- C. Jim should analyze malicious DNS requests, DNS payload, unspecified domains, and destination of DNS requests.
- D. Jim should identify the attack at an initial stage by checking the content of the user agent field.

Answer: A

Explanation:
In the scenario described, where attackers have penetrated the network and are staging data for exfiltration, Jim should focus on monitoring network traffic for signs of malicious file transfers, implement file integrity monitoring, and scrutinize event logs. This approach is crucial for detecting unusual activity that could indicate data staging, such as large volumes of data being moved to uncommon locations, sudden changes in file integrity, or suspicious entries in event logs. Early detection of these indicators can help in identifying the staging activity before the data is exfiltrated from the network.References:
* NIST Special Publication 800-61 Rev. 2, "Computer Security Incident Handling Guide"
* SANS Institute Reading Room, "Detecting Malicious Activity with DNS and NetFlow"

NEW QUESTION # 81
Enrage Tech Company hired Enrique, a security analyst, for performing threat intelligence analysis. While performing data collection process, he used a counterintelligence mechanism where a recursive DNS server is employed to perform interserver DNS communication and when a request is generated from any name server to the recursive DNS server, the recursive DNS servers log the responses that are received. Then it replicates the logged data and stores the data in the central database. Using these logs, he analyzed the malicious attempts that took place over DNS infrastructure.
Which of the following cyber counterintelligence (CCI) gathering technique has Enrique used for data collection?

- A. Data collection through DNS zone transfer
- B. Data collection through passive DNS monitoring
- C. Data collection through DNS interrogation
- D. Data collection through dynamic DNS (DDNS)

Answer: B

Explanation:
Passive DNS monitoring involves collecting data about DNS queries and responses without actively querying DNS servers, thereby

not altering or interfering with DNS traffic. This technique allows analysts to track changes in DNS records and observe patterns that may indicate malicious activity. In the scenario described, Enrique is employing passive DNS monitoring by using a recursive DNS server to log the responses received from name servers, storing these logs in a central database for analysis. This approach is effective for identifying malicious domains, mapping malware campaigns, and understanding threat actors' infrastructure without alerting them to the fact that they are being monitored. This method is distinct from active techniques such as DNS interrogation or zone transfers, which involve sending queries to DNS servers, and dynamic DNS, which refers to the automatic updating of DNS records.
References:
SANS Institute InfoSec Reading Room, "Using Passive DNS to Enhance Cyber Threat Intelligence"
"Passive DNS Replication," by Florian Weimer, FIRST Conference Presentation

NEW QUESTION # 82
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