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ECCouncil 312-85 Exam is an excellent certification for security professionals who want to advance their career in threat intelligence analysis. Certified Threat Intelligence Analyst certification validates the candidate's expertise in the field, allowing them to stand out in a highly competitive job market. Certified Threat Intelligence Analyst certification also provides candidates with access to a global network of professionals and resources to help them further their knowledge and skills in the field of threat intelligence analysis.

To become certified, candidates must pass the 312-85 Exam, which consists of 100 multiple-choice questions and has a time limit of three hours. 312-85 exam is challenging, and candidates are advised to have a solid understanding of the exam objectives and to prepare thoroughly using study materials and practice exams. Overall, the 312-85 certification is an excellent way for cybersecurity professionals to demonstrate their expertise in threat intelligence analysis and advance their career.

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Whatever your professional, working towards a Certified Threat Intelligence Analyst 312-85 certification or designation takes a significant amount of effort and time. Once you have put all your effort, and investment and prepared well then you will be in a position to pass the Certified Threat Intelligence Analyst 312-85 Certification Exam. But once you get success in the Certified Threat Intelligence Analyst 312-85 test you'll be eligible to avail all the personal and professional benefits associated with Certified Threat Intelligence Analyst 312-85 certification.

ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q84-Q89):

NEW QUESTION # 84

While monitoring network activities, an unusual surge in outbound traffic was noticed, and a potential security incident was suspected. In the context of incident responses, what is the initial stage at which you actively recognize and confirm the presence of an incident?

- A. Containment
- B. Eradication
- **C. Identification**
- D. Recovery

Answer: C

Explanation:

In the incident response process, the Identification phase is the first active stage where analysts and responders detect and confirm that a security incident has occurred or is in progress.

When an unusual surge in outbound traffic is observed, analysts start investigating alerts, logs, and events to determine whether the activity indicates a genuine security incident. This process includes correlating data, analyzing patterns, and confirming abnormal or malicious behavior. Once confirmed, the situation moves officially from an event to an incident.

Key Objectives of the Identification Phase:

- * Detect potential security events through monitoring and alerts.
- * Analyze anomalies to verify if an incident truly exists.
- * Classify and prioritize the incident based on severity and impact.
- * Document findings for escalation to containment and eradication stages.

Why the Other Options Are Incorrect:

- * B. Recovery: This is a later phase where systems are restored to normal operations after an incident has been resolved. It occurs after containment and eradication.
- * C. Containment: This phase involves isolating affected systems to prevent the spread or escalation of the incident. It happens after identification.
- * D. Eradication: This phase focuses on removing the root cause of the incident (e.g., deleting malware, closing vulnerabilities) and also occurs after containment.

Conclusion:

The initial stage where the presence of a security incident is recognized and confirmed is the Identification phase.

Final Answer: A. Identification

Explanation Reference (Based on CTIA Study Concepts):

According to the CTIA study materials under the section "Incident Response Integration and Threat Intelligence," the Identification phase is where organizations detect and verify anomalies, confirming whether a security incident has occurred before proceeding to containment and recovery.

NEW QUESTION # 85

Alison, an analyst in an XYZ organization, wants to retrieve information about a company's website from the time of its inception as well as the removed information from the target website.

What should Alison do to get the information he needs.

- A. Alison should recover cached pages of the website from the Google search engine cache to extract the required website information.
- B. Alison should use <https://archive.org> to extract the required website information.
- **C. Alison should run the Web Data Extractor tool to extract the required website information.**
- D. Alison should use SmartWhois to extract the required website information.

Answer: C

NEW QUESTION # 86

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 dynamic DNS (DDNS)
- C. Data collection through DNS interrogation
- **D. Data collection through passive DNS monitoring**

Answer: D

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 Weiner, FIRST Conference Presentation

NEW QUESTION # 87

In a team of threat analysts, two individuals were competing over projecting their own hypotheses on a given malware. However, to find logical proofs to confirm their hypotheses, the threat intelligence manager used a de-biasing strategy that involves learning strategic decision making in the circumstances comprising multistep interactions with numerous representatives, either having or without any perfect relevant information.

Which of the following de-biasing strategies the threat intelligence manager used to confirm their hypotheses?

- A. Machine learning
- B. Game theory
- C. Cognitive psychology
- **D. Decision theory**

Answer: D

NEW QUESTION # 88

Which component of risk management involves evaluating and ranking risks based on their significance, allowing organizations to focus resources on addressing the most critical threats?

- A. Risk mitigation
- **B. Risk prioritization**
- C. Risk assessment
- D. Risk identification

Answer: B

Explanation:

Risk Prioritization is the process of evaluating and ranking identified risks based on their likelihood, potential impact, and urgency. It helps organizations allocate resources to the most significant threats first.

This step follows risk assessment and ensures that mitigation efforts are aligned with business priorities and risk appetite.

Why the Other Options Are Incorrect:

- * A. Risk identification: The initial process of recognizing potential threats or vulnerabilities.
- * C. Risk assessment: Involves analyzing the probability and impact of identified risks but does not rank them.
- * D. Risk mitigation: Focuses on implementing measures to reduce or eliminate risks after prioritization.

Conclusion:

The activity described-ranking risks by importance to determine response focus-is Risk Prioritization.

Final Answer: B. Risk prioritization

Explanation Reference (Based on CTIA Study Concepts):

CTIA identifies risk prioritization as the step that enables organizations to concentrate on the most severe risks after assessment, ensuring efficient allocation of defensive resources.

NEW QUESTION # 89

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