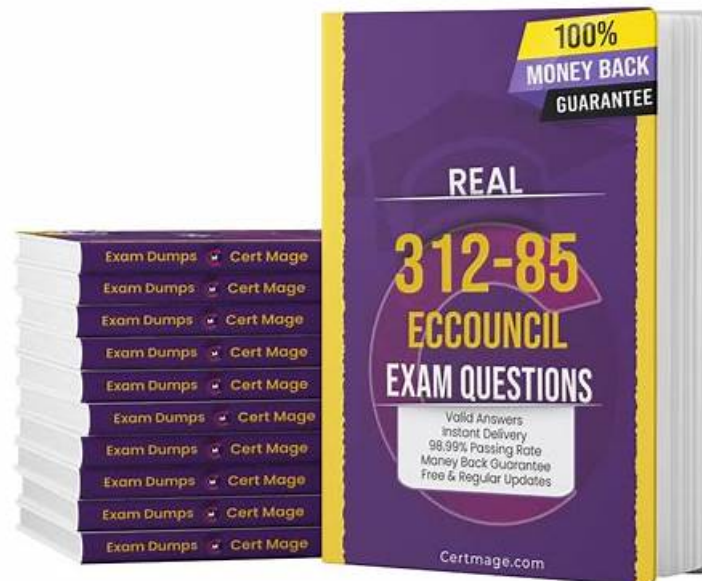


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The CTIA certification exam is a vendor-neutral certification, meaning that it is not tied to any specific technology or platform. This makes it an ideal certification for cybersecurity professionals who are looking to enhance their skills and knowledge in threat intelligence without being limited to a specific vendor or product. It is also a valuable certification for organizations looking to hire skilled threat intelligence professionals who can help them stay ahead of emerging security threats.

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

NEW QUESTION # 84

ABC is a well-established cyber-security company in the United States. The organization implemented the automation of tasks such as data enrichment and indicator aggregation. They also joined various communities to increase their knowledge about the emerging threats. However, the security teams can only detect and prevent identified threats in a reactive approach. Based on threat intelligence maturity model, identify the level of ABC to know the stage at which the organization stands with its security and vulnerabilities.

- A. Level 3: CTI program in place
- B. Level 0: vague where to start
- C. Level 1: preparing for CTI
- D. Level 2: increasing CTI capabilities

Answer: A

Explanation:

ABC cyber-security company, which has implemented automation for tasks such as data enrichment and indicator aggregation and has joined various communities to increase knowledge about emerging threats, is demonstrating characteristics of a Level 3 maturity in the threat intelligence maturity model. At this level, organizations have a formal Cyber Threat Intelligence (CTI) program in place, with processes and tools implemented to collect, analyze, and integrate threat intelligence into their security operations. Although they may still be reactive in detecting and preventing threats, the existence of structured CTI capabilities indicates a more developed stage of threat intelligence maturity.

References:

* "Building a Threat Intelligence Program," by Recorded Future

* "The Threat Intelligence Handbook," by Chris Pace, Cybersecurity Evangelist at Recorded Future

NEW QUESTION # 85

Sam works as an analyst in an organization named InfoTech Security. He was asked to collect information from various threat intelligence sources. In meeting the deadline, he forgot to verify the threat intelligence sources and used data from an open-source data provider, who offered it at a very low cost. Through it was beneficial at the initial stage but relying on such data providers can produce unreliable data and noise putting the organization network into risk.

What mistake Sam did that led to this situation?

- A. Sam did not use the proper standardization formats for representing threat data.
- B. Sam used unreliable intelligence sources.
- C. Sam used data without context.
- D. Sam did not use the proper technology to use or consume the information.

Answer: D

NEW QUESTION # 86

Jian is a member of the security team at Trinity, Inc. He was conducting a real-time assessment of system activities in order to acquire threat intelligence feeds. He acquired feeds from sources like honeynets, P2P monitoring, infrastructure, and application logs. Which of the following categories of threat intelligence feed was acquired by Jian?

- A. Proactive surveillance feeds
- B. CSV data feeds
- C. External intelligence feeds
- D. Internal intelligence feeds

Answer: D

NEW QUESTION # 87

Daniel is a professional hacker whose aim is to attack a system to steal data and money for profit. He performs hacking to obtain confidential data such as social security numbers, personally identifiable information (PII) of an employee, and credit card information. After obtaining confidential data, he further sells the information on the black market to make money.

Daniel comes under which of the following types of threat actor.

- A. Organized hackers
- B. Industrial spies
- C. State-sponsored hackers

- D. Insider threat

Answer: A

NEW QUESTION # 88

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 interrogation
- B. Data collection through DNS zone transfer
- C. Data collection through dynamic DNS (DDNS)
- **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 Weimer, FIRST Conference Presentation

NEW QUESTION # 89

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