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Free PDF Quiz 312-85 - Certified Threat Intelligence Analyst Accurate Valid Test Pdf

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The CTIA certification exam is intended for professionals with experience in cybersecurity or related fields such as IT security, risk management, and compliance. Individuals who are seeking to advance their careers in threat intelligence or those who are looking to transition into this field can benefit from this certification. The CTIA certification exam is also suitable for individuals who are responsible for managing and leading cybersecurity teams and initiatives.

The Certified Threat Intelligence Analyst (CTIA) certification is an intermediate-level certification, intended for individuals who already have a basic understanding of cybersecurity concepts. Certified Threat Intelligence Analyst certification covers a broad range of topics, including threat intelligence, data analysis, threat modeling, and threat hunting. The CTIA certification ensures that individuals are equipped with the skills and knowledge necessary to detect, analyze, and respond to cyber threats in real-time.

ECCouncil 312-85 Exam is also known as the Certified Threat Intelligence Analyst (CTIA) exam. Certified Threat Intelligence Analyst certification is designed for professionals who want to advance their knowledge and skills in the area of threat intelligence. The CTIA certification exam covers a wide range of topics, including threat intelligence fundamentals, threat intelligence analysis, and threat intelligence operations. Certified Threat Intelligence Analyst certification is ideal for professionals who specialize in threat intelligence, such as security analysts, incident responders, and threat hunters.

ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q76-Q81):

NEW QUESTION # 76
Tech Knights Inc., a small-scale company, has decided to share the intelligence information with various organizations using a nonprofit association that provides a secure place to accumulate and share the information about cyber threats in the industry, and it also provides an extended service of data analysis to the organizational network.
Which of the following types of sharing organizations should Tech Knights Inc. use to share information?

- A. Information Sharing and Analysis Centers (ISACs)
- B. Commercial vendors
- C. Trading partners
- D. Informal contacts

Answer: A

Explanation:
Information Sharing and Analysis Centers (ISACs) are nonprofit organizations established to facilitate secure sharing of threat intelligence among companies within a specific industry sector.
ISACs provide:
* A trusted platform for sharing cyber threat indicators.
* Secure mechanisms for communication and collaboration.
* Analytical services that enhance shared threat data for participating members.
Each ISAC is industry-specific (for example, Financial Services ISAC, Energy ISAC) and provides members with reports, advisories, and data analytics to strengthen collective defense.
Why the Other Options Are Incorrect:
* Trading partners: Share intelligence directly between organizations with established business relationships.
* Informal contacts: Represent ad hoc, trust-based sharing without a formal structure.
* Commercial vendors: Offer paid threat intelligence feeds or services, not nonprofit community-based sharing.
Conclusion:
Tech Knights Inc. should use an Information Sharing and Analysis Center (ISAC) to share intelligence securely and collaboratively.
Final Answer: B. Information Sharing and Analysis Centers (ISACs)
Explanation Reference (Based on CTIA Study Concepts):
According to CTIA's section on "Information Sharing Models," ISACs are nonprofit entities that promote collaboration and data exchange for cyber threat intelligence within industry sectors.

NEW QUESTION # 77
Michael, a threat analyst at an organization named TechTop, was asked to conduct a cyber-threat intelligence analysis. After obtaining information regarding threats, he started analyzing the information and understanding the nature of the threats.
What stage of cyber-threat intelligence is Michael currently in?

- A. Unknown unknowns
- B. Unknown knowns
- C. Known unknowns
- D. Known knowns

Answer: D

Explanation:
The stage described involves analyzing gathered information and understanding known threats. This aligns with the Known Knowns stage.
Known Knowns represent threats that have already been identified, understood, and documented. Analysts in this stage work with existing data to refine and interpret known indicators or threat actor behaviors.
Why the Other Options Are Incorrect:
* Unknown unknowns: Threats that are entirely unknown and undetectable with current knowledge.
* Known unknowns: Threats suspected to exist but not yet clearly identified.
* Unknown knowns: Information that exists but has not been analyzed or recognized as relevant.
Conclusion:
Michael is analyzing existing and understood threat data, placing him in the Known Knowns stage of cyber- threat intelligence.
Final Answer: D. Known knowns
Explanation Reference (Based on CTIA Study Concepts):
In the CTIA framework, known knowns refer to threats that are fully understood and documented, forming the basis for structured analysis.

NEW QUESTION # 78
John, a professional hacker, is trying to perform APT attack on the target organization network. He gains access to a single system of a target organization and tries to obtain administrative login credentials to gain further access to the systems in the network using various techniques.
What phase of the advanced persistent threat lifecycle is John currently in?

- A. Initial intrusion
- B. Persistence
- C. Expansion
- D. Search and exfiltration

Answer: C

Explanation:
The phase described where John, after gaining initial access, is attempting to obtain administrative credentials to further access systems within the network, is known as the 'Expansion' phase of an Advanced Persistent Threat (APT) lifecycle. This phase involves the attacker expanding their foothold within the target's environment, often by escalating privileges, compromising additional systems, and moving laterally through the network. The goal is to increase control over the network and maintain persistence for ongoing access.
This phase follows the initial intrusion and sets the stage for establishing long-term presence and eventual data exfiltration or other malicious objectives.
References:
MITRE ATT&CK Framework, specifically the tactics related to Credential Access and Lateral Movement
"APT Lifecycle: Detecting the Undetected," a whitepaper by CyberArk

NEW QUESTION # 79
In which of the following storage architecture is the data stored in a localized system, server, or storage hardware and capable of storing a limited amount of data in its database and locally available for data usage?

- A. Object-based storage
- B. Cloud storage
- C. Centralized storage
- D. Distributed storage

Answer: A

NEW QUESTION # 80

Jame, a professional hacker, is trying to hack the confidential information of a target organization. He identified the vulnerabilities in the target system and created a tailored deliverable malicious payload using an exploit and a backdoor to send it to the victim. Which of the following phases of cyber kill chain methodology is Jame executing?

- A. Installation
- B. Reconnaissance
- C. Weaponization
- D. Exploitation

Answer: C

Explanation:

In the cyber kill chain methodology, the phase where Jame is creating a tailored malicious deliverable that includes an exploit and a backdoor is known as 'Weaponization'. During this phase, the attacker prepares by coupling a payload, such as a virus or worm, with an exploit into a deliverable format, intending to compromise the target's system. This step follows the initial 'Reconnaissance' phase, where the attacker gathers information on the target, and precedes the 'Delivery' phase, where the weaponized bundle is transmitted to the target. Weaponization involves the preparation of the malware to exploit the identified vulnerabilities in the target system.

References:

Lockheed Martin's Cyber Kill Chain framework

"Intelligence-Driven Computer Network Defense Informed by Analysis of Adversary Campaigns and Intrusion Kill Chains," leading to the development of the Cyber Kill Chain framework

NEW QUESTION # 81

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