ECCouncil 312-85 Exam Outline | 312-85 Latest Dump

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The CTIA certification exam is a vendor-neutral certification that covers the essential skills and knowledge required to identify, analyze, and respond to cyber threats. 312-85 Exam is based on the latest threat intelligence concepts, tools, and techniques that are used in the industry. It covers topics such as threat intelligence, threat modeling, threat analysis, and threat intelligence sharing.

ECCouncil 312-85 Exam Syllabus Topics:

Topic	Details
Topic 1	• Introduction to Threat Intelligence: This section of the exam measures the skills of Threat Analysts and Managers and covers fundamental concepts of cyber threat intelligence. Candidates will learn about the threat intelligence lifecycle and various frameworks that guide the collection and analysis of threat data. They will also explore threat intelligence platforms (TIPs) and how these platforms function in cloud environments. Additionally, candidates will examine future trends in threat intelligence and the importance of continuous learning in this rapidly evolving field.
Topic 2	• Data Collection and Processing: Targeted at Threat Analysis Managers, this section covers various aspects of threat intelligence data collection. Candidates will learn about managing threat intelligence collection processes, identifying sources and feeds, and acquiring data effectively. They will also explore bulk data collection techniques, data processing methods, and how to enrich threat data in cloud environments.
Topic 3	• Cyber Threats and Attack Frameworks: In this section, the exam focuses on Threat Intelligence Specialists and defines key cyber threats, including advanced persistent threats (APTs). Candidates will prove skills in the Cyber Kill Chain, MITRE ATT&CK framework, and the Diamond Model, which is essential for understanding attack methodologies. They will also learn to identify indicators of compromise (IoCs) that signal potential security breaches.
Topic 4	• Threat Hunting and Detection: This section measures the skills of Threat Intelligence Managers and covers concepts related to proactive threat hunting. Candidates will learn about automation in threat hunting to enhance detection capabilities within their organizations.
Topic 5	• Dissemination and Reporting of Intelligence: In this section, the exam emphasizes communication skills for candidates who will recognize the qualities of effective communication in reporting threat intelligence to their organizations.

Topic 6	• Threat Intelligence in SOC Operations, Incident Response, and Risk Management: This topic focuses on integrating and supporting incident response efforts and contributes to overall risk management strategies within organizations.
Topic 7	• Requirements, Planning, Direction, and Review: This section is aimed at Threat Intelligence Managers and emphasizes analyzing the organization's current threat landscape. Candidates will engage in requirements analysis to plan an effective threat intelligence program. They will learn how to establish management support and build a competent threat intelligence team to enhance organizational security.

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ECCouncil 312-85 (Certified Threat Intelligence Analyst) Exam is a certification exam that validates the skills and knowledge of individuals in the field of threat intelligence analysis. 312-85 exam is designed to test the candidate's ability to identify, assess, and respond to various types of cybersecurity threats, including both external and internal threats. Certified Threat Intelligence Analyst certification is recognized globally and is highly sought after by employers in the cybersecurity industry.

ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q25-Q30):

NEW QUESTION # 25
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. Weaponization
- B. Reconnaissance
- C. Exploitation
- D. Installation

Answer: A

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 # 26
Michael, a threat analyst, works in an organization named TechTop, was asked to conduct a cyber-threat intelligence analysis. After obtaining information regarding threats, he has started analyzing the information and understanding the nature of the threats.
What stage of the cyber-threat intelligence is Michael currently in?

- A. Unknown unknowns

- B. Unknowns unknown
- C. Known knowns
- D. Known unknowns

Answer: D

Explanation:
The "known unknowns" stage in cyber-threat intelligence refers to the phase where an analyst has identified threats but the specific details, implications, or full nature of these threats are not yet fully understood.
Michael, in this scenario, has obtained information on threats and is in the process of analyzing this information to understand the nature of the threats better. This stage involves analyzing the known data to uncover additional insights and fill in the gaps in understanding, thereby transitioning the "unknowns" into
"knowns." This phase is critical in threat intelligence as it helps in developing actionable intelligence by deepening the understanding of the threats faced.References:
* "Intelligence Analysis: A Target-Centric Approach," by Robert M. Clark
* "Structured Analytic Techniques for Intelligence Analysis," by Richards J. Heuer Jr. and Randolph H.
Pherson

NEW QUESTION # 27
Sean works as a threat intelligence analyst. He is assigned a project for information gathering on a client's network to find a potential threat. He started analysis and was trying to find out the company's internal URLs, looking for any information about the different departments and business units. He was unable to find any information.
What should Sean do to get the information he needs?

- A. Sean should use e-mail tracking tools such as EmailTrackerPro to find the company's internal URLs
- B. Sean should use online services such as netcraft.com to find the company's internal URLs
- C. Sean should use website mirroring tools such as HTTrack Web Site Copier to find the company's internal URLs
- D. Sean should use WayBackMachine in Archive.org to find the company's internal URLs

Answer: B

Explanation:
The goal is to find internal URLs and information about the company's departments and business units.
Since Sean could not find this data directly from public searches, he should turn to online reconnaissance services that provide details about a website's subdomains, internal URLs, hosting structure, and related information.
Netcraft.com is a well-known online reconnaissance and intelligence-gathering service used by security analysts to gather information such as:
* Website structure and internal subdomains
* Server details and operating systems
* Hosting provider and IP ranges
* Technology stack and SSL certificate data
* Historical hosting changes and DNS information
Using Netcraft, Sean can discover internal URLs and subdomains that may reveal internal departments or services linked to the main organization's domain. This type of open-source intelligence (OSINT) is valuable for both threat hunting and vulnerability assessment.
Why the Other Options Are Incorrect:
* A. WayBackMachine (Archive.org):Useful for viewing historical versions of web pages, but it typically shows public pages, not internal or hidden URLs.
* B. Email tracking tools (EmailTrackerPro):These are designed to trace email origins and headers, not to discover website URLs or internal structures.
* C. Website mirroring tools (HTTrack):These tools copy the visible contents of a website but do not reveal hidden internal URLs unless they are publicly linked.
Conclusion:
The correct method for Sean to identify internal URLs and subdomains of the target company is by using online services such as Netcraft.com.
Final Answer: D. Sean should use online services such as netcraft.com to find the company's internal URLs Explanation Reference (Based on CTIA Study Concepts):
According to CTIA study material on Footprinting and Reconnaissance, Netcraft is an effective OSINT- based platform used for discovering detailed website information, including subdomains, server data, and hosting infrastructure.

NEW QUESTION # 28
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. Known knowns
- B. Unknown unknowns
- C. Unknown knowns
- D. Known unknowns

Answer: A

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 # 29
A threat analyst obtains an intelligence related to a threat, where the data is sent in the form of a connection request from a remote host to the server. From this data, he obtains only the IP address of the source and destination but no contextual information. While processing this data, he obtains contextual information stating that multiple connection requests from different geo-locations are received by the server within a short time span, and as a result, the server is stressed and gradually its performance has reduced. He further performed analysis on the information based on the past and present experience and concludes the attack experienced by the client organization.
Which of the following attacks is performed on the client organization?

- A. DHCP attacks
- B. Bandwidth attack
- C. MAC spoofing attack
- D. Distributed Denial-of-Service (DDoS) attack

Answer: D

NEW QUESTION # 30
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