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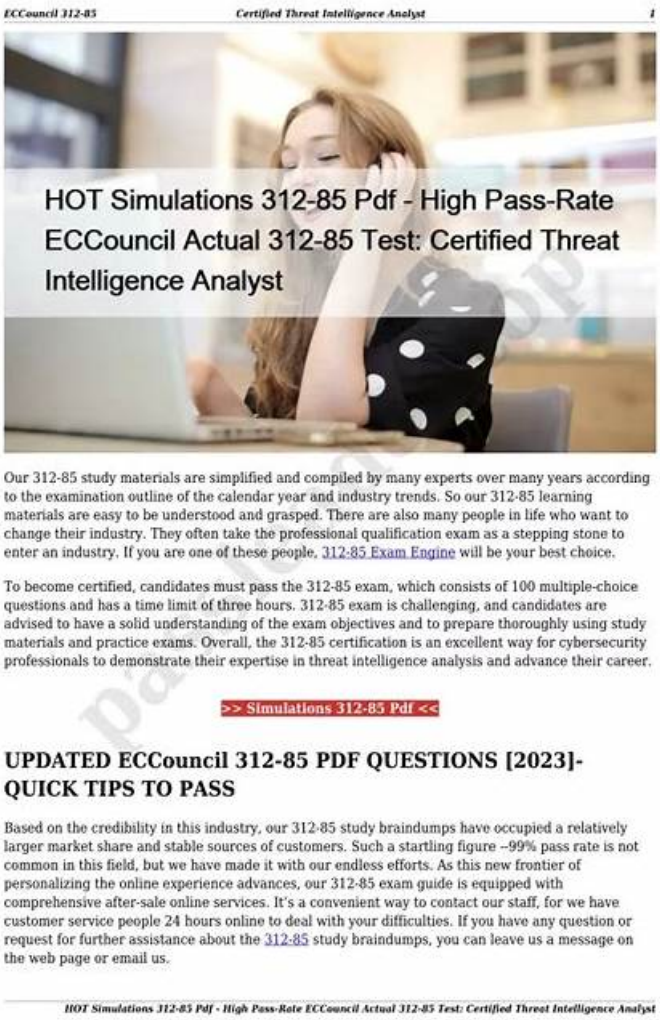

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The 312-85 Certification Exam covers a wide range of topics, including threat intelligence concepts, collection and analysis techniques, threat modeling, and threat intelligence dissemination. It also covers the use of various tools and technologies for threat intelligence analysis, such as threat intelligence platforms, open-source intelligence tools, and malware analysis tools.

ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q80-Q85):

NEW QUESTION # 80
An autonomous robot was deployed to navigate and learn about the environment. Through a trial-and-error process, the robot refines its actions based on positive or negative feedback to maximize cumulative rewards.
What type of machine learning will the robot employ in this scenario?

- A. Unsupervised learning
- B. Semi-supervised learning
- C. Supervised learning
- D. Reinforcement learning

Answer: D

Explanation:
In this scenario, the robot learns through trial and error, receiving positive or negative feedback to improve its actions over time. This describes Reinforcement Learning (RL).
Reinforcement Learning is a machine learning approach where an agent interacts with an environment to achieve a goal. It learns optimal behavior by taking actions, receiving feedback (rewards or penalties), and refining its strategy to maximize cumulative rewards.
This method is widely used in robotics, game theory, and autonomous systems where explicit labeled data is not available, but performance can be measured by rewards.
Why the Other Options Are Incorrect:
* Unsupervised learning: Involves finding patterns or clusters in unlabeled data without feedback.
* Semi-supervised learning: Combines a small set of labeled data with a large amount of unlabeled data.
* Supervised learning: Requires labeled datasets to train models on known input-output pairs.
Conclusion:
The robot uses Reinforcement Learning to optimize its performance based on feedback loops.
Final Answer: C. Reinforcement learning
Explanation Reference (Based on CTIA Study Concepts):
Under the CTIA topic "Machine Learning in Threat Intelligence," reinforcement learning is defined as feedback-driven learning through reward and punishment signals.

NEW QUESTION # 81
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 WayBackMachine in Archive.org 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 e-mail tracking tools such as EmailTrackerPro to find the company's internal URLs
- D. Sean should use website mirroring tools such as HTTrack Web Site Copier 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 # 82
Bob, a threat analyst, works in an organization named TechTop. He was asked to collect intelligence to fulfil the needs and requirements of the Red Tam present within the organization.
Which of the following are the needs of a RedTeam?

- A. Intelligence extracted latest attacks analysis on similar organizations, which includes details about latest threats and TTPs
- B. Intelligence related to increased attacks targeting a particular software or operating system vulnerability
- C. Intelligence that reveals risks related to various strategic business decisions
- D. Intelligence on latest vulnerabilities, threat actors, and their tactics, techniques, and procedures (TTPs)

Answer: D

Explanation:
Red Teams are tasked with emulating potential adversaries to test and improve the security posture of an organization. They require intelligence on the latest vulnerabilities, threat actors, and their TTPs to simulate realistic attack scenarios and identify potential weaknesses in the organization's defenses. This information helps Red Teams in crafting their attack strategies to be as realistic and relevant as possible, thereby providing valuable insights into how actual attackers might exploit the organization's systems. This need contrasts with the requirements of other teams or roles within an organization, such as strategic decision-makers, who might be more interested in intelligence relatedto strategic risks or Blue Teams, which focus on defending against and responding to attacks.References:
* Red Team Field Manual (RTFM)
* MITRE ATT&CK Framework for understanding threat actor TTPs

NEW QUESTION # 83
Kathy wants to ensure that she shares threat intelligence containing sensitive information with the appropriate audience. Hence, she used traffic light protocol (TLP).
Which TLP color would you signify that information should be shared only within a particular community?

- A. White
- B. Amber
- C. Green
- D. Red

Answer: C

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

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
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