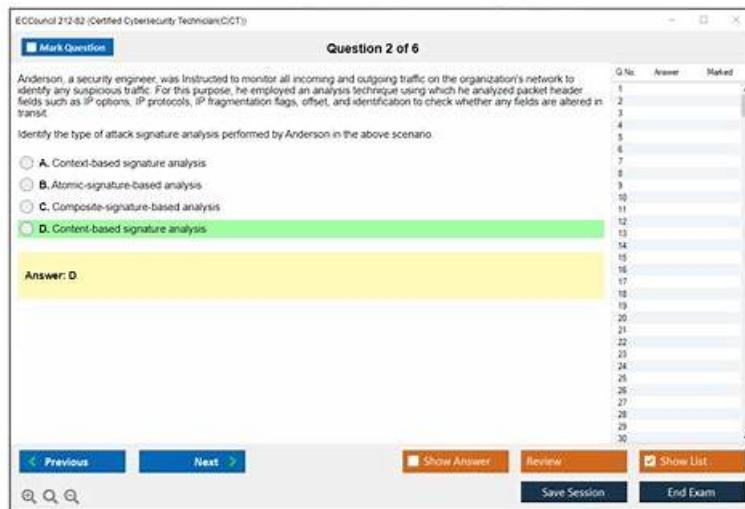


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ECCouncil Certified Cybersecurity Technician Sample Questions (Q141-Q146):

NEW QUESTION # 141

An organization divided its IT infrastructure into multiple departments to ensure secure connections for data access. To provide high-speed data access, the administrator implemented a RAID level that broke data into sections and stored them across multiple drives. The storage capacity of this RAID level was equal to the sum of disk capacities in the set. Which of the following RAID levels was implemented by the administrator in the above scenario?

- A. RAID Level 3

- B. RAID Level 5
- C. RAID Level 1
- D. RAID Level 0

Answer: D

Explanation:

RAID Level 0 is the RAID level that was implemented by the administrator in the above scenario. RAID Level 0 is also known as striping, which breaks data into sections and stores them across multiple drives. RAID Level 0 provides high-speed data access and increases performance, but it does not provide any redundancy or fault tolerance. The storage capacity of RAID Level 0 is equal to the sum of disk capacities in the set3.

References: RAID Level 0

NEW QUESTION # 142

At CyberGuard Corp, an industry-leading cybersecurity consulting firm, you are the Principal Incident Responder known for your expertise in dealing with high-profile cyber breaches. Your team primarily serves global corporations, diplomatic entities, and agencies with sensitive national importance.

One day, you receive an encrypted, anonymous email indicating a potential breach at WorldBank Inc., a renowned international banking consortium, and one of your prime clients. The email contains hashed files, vaguely hinting at financial transactions of high-net-worth individuals. Initial assessments indicate this might be an advanced persistent threat (APT), likely a state-sponsored actor, given the nature and precision of the data extracted.

While preliminary indications point towards a potential zero-day exploit, your team must dive deep into forensics to ascertain the breach's origin, assess the magnitude, and promptly respond. Given the highly sophisticated nature of this attack and potential geopolitical ramifications, what advanced methodology should you prioritize to dissect this cyber intrusion meticulously?

- A. Utilize advanced sandboxing techniques to safely examine the behavior of potential zero-day exploits in the hashed files, gauging any unusual system interactions and network communications.
- B. Apply heuristics-based analysis coupled with threat-hunting tools to trace anomalous patterns, behaviors, and inconsistencies across WorldBank's vast digital infrastructure.
- C. Perform deep dive log analysis from critical servers and network devices, focusing on a timeline based approach to reconstruct the events leading to the breach.
- D. Consult with global cybersecurity alliances and partnerships to gather intelligence on similar attack patterns and potentially attribute the breach to known APT groups.

Answer: A

Explanation:

* Sandboxing for Zero-Day Exploits:

* Sandboxing involves executing potentially malicious files in a controlled, isolated environment to observe their behavior without risking the actual system. This technique is particularly effective for analyzing zero-day exploits.

NEW QUESTION # 143

Mark, a security analyst, was tasked with performing threat hunting to detect imminent threats in an organization's network. He generated a hypothesis based on the observations in the initial step and started the threat hunting process using existing data collected from DNS and proxy logs.

Identify the type of threat hunting method employed by Mark in the above scenario.

- A. Data-driven hunting
- B. TTP-driven hunting
- C. Entity-driven hunting
- D. Hybrid hunting

Answer: A

NEW QUESTION # 144

Initiate an SSH Connection to a machine that has SSH enabled in the network. After connecting to the machine find the file flag.txt and choose the content hidden in the file. Credentials for SSH login are provided below:

Hint:

Username: sam

Password: admin@l23

- A. sam@bob
- B. sam2@bob
- C. bob@sam
- D. bob2@sam

Answer: C

Explanation:

Quid pro quo is the social engineering technique that Johnson employed in the above scenario. Social engineering is a technique that involves manipulating or deceiving people into performing actions or revealing information that can be used for malicious purposes. Social engineering can be performed through various methods, such as phone calls, emails, websites, etc. Quid pro quo is a social engineering method that involves offering a service or a benefit in exchange for information or access. Quid pro quo can be used to trick victims into believing that they are receiving help or assistance from a legitimate source, while in fact they are compromising their security or privacy. In the scenario, Johnson performed quid pro quo by claiming himself to represent a technical support team from a vendor and offering to help sibertech.org with a server issue, while in fact he prompted the victim to execute unusual commands and install malicious files, which were then used to collect and pass critical information to Johnson's machine. Diversion theft is a social engineering method that involves diverting the delivery or shipment of goods or assets to a different location or destination. Elicitation is a social engineering method that involves extracting information from a target by engaging them in a conversation or an interaction. Phishing is a social engineering method that involves sending fraudulent emails or messages that appear to come from a trusted source, such as a bank, a company, or a person, and asking the recipient to click on a link, open an attachment, or provide personal or financial information.

NEW QUESTION # 145

Nancy, a security specialist, was instructed to identify issues related to unexpected shutdown and restarts on a Linux machine. To identify the incident cause, Nancy navigated to a directory on the Linux system and accessed a log file to troubleshoot problems related to improper shutdowns and unplanned restarts.

Identify the Linux log file accessed by Nancy in the above scenario.

- A. /var/log/secure
- B. **/var/log/boot.log**
- C. /var/log/lighttpd/
- D. /var/log/kern.log

Answer: B

NEW QUESTION # 146

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