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The CS0-002 Exam covers a wide range of topics, including network security, threat and vulnerability management, incident response, and security architecture and toolsets. CS0-002 exam also tests the ability of candidates to analyze data and identify potential threats, as well as their ability to communicate effectively with stakeholders and other members of their team.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q243-Q248):

NEW QUESTION # 243
A security analyst is investigating a reported phishing attempt that was received by many users throughout the company The text of one of the emails is shown below:
Office 365 User.
It looks like you account has been locked out Please click this link and follow the pfompts to restore access Regards.
Security Team
Due to the size of the company and the high storage requirements, the company does not log DNS requests or perform packet captures of network traffic, but rt does log network flow data Which of the following commands will the analyst most likely execute NEXT?

- A. telnet office365.com 25
- B. tracert 122.167.40.119
- C. curl http:// accountfix-office365.com/login. php
- D. nslookup accountfix-office365.com

Answer: D

NEW QUESTION # 244
A cybersecurity analyst is responding to an incident. The company's leadership team wants to attribute the incident to an attack group. Which of the following models would BEST apply to the situation?

- A. Diamond Model of Intrusion Analysis
- B. Intelligence cycle
- C. Kill chain
- D. MITRE ATT&CK

Answer: A

NEW QUESTION # 245
A security analyst responds to a series of events surrounding sporadic bandwidth consumption from an endpoint device. The security analyst then identifies the following additional details:
* Bursts of network utilization occur approximately every seven days.
* The content being transferred appears to be encrypted or obfuscated.
* A separate but persistent outbound TCP connection from the host to infrastructure in a third-party cloud is in place.
* The HDD utilization on the device grows by 10GB to 12GB over the course of every seven days.
* Single file sizes are 10GB.
Which of the following describes the most likely cause of the issue?

- A. Botnet participant
- B. System update
- C. Memory consumption
- D. Non-standard port usage
- E. Data exfiltration

Answer: E

Explanation:
data exfiltration is the unauthorized transfer of data from an organization's network to an external destination, usually for malicious purposes such as espionage, sabotage, or theft. The details given in the question suggest that data exfiltration is occurring from an endpoint device. The bursts of network utilization every seven days indicate periodic data transfers. The content being transferred appears to be encrypted or obfuscated to avoid detection or analysis. The persistent outbound TCP connection from the host to infrastructure in a third-party cloud indicates a possible command and control channel for an attacker. The HDD utilization on the device grows by 10GB to 12GB over the course of every seven days, and single file sizes are 10GB, indicating that large amounts of data are being collected and compressed before being exfiltrated.

NEW QUESTION # 246
A security analyst needs to provide a copy of a hard drive for forensic analysis.
Which of the following would allow the analyst to perform the task?

- A.
- B.
- C.
- D.

Answer: A

Explanation:
Option C shows a device that can perform a forensic copy of a hard drive. A forensic copy, also known as a forensic image or a bit-stream image, is an exact, unaltered digital copy of a piece of digital evidence. A forensic copy captures everything on the hard drive, including active and latent data, and preserves the integrity of the original evidence. A forensic copy can be used for forensic analysis without risking any changes to the original drive1. Option C shows a device that can connect to two hard drives and create a forensic copy from one drive to another using a write-blocker. A write-blocker is a tool that prevents any data from being written to the destination drive, ensuring that only a read-only copy is made2.

NEW QUESTION # 247
A company wants to run a leaner team and needs to deploy a threat management system with minimal human Interaction. Which of the following is the server component of the threat management system that can accomplish this goal?

- A. TAXII
- B. STIX
- C. CVSS
- D. OpenIOC

Answer: A

Explanation:
TAXII stands for Trusted Automated eXchange of Indicator Information, and it is a server component of a threat management system that can facilitate the exchange of threat intelligence data between different sources and consumers, using a standard protocol and format. TAXII can help deploy a threat management system with minimal human interaction, by automating the collection, processing, and dissemination of threat intelligence data.

NEW QUESTION # 248
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