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The CySA+ certification is designed for IT professionals who have experience in the field of cybersecurity and want to take their skills to the next level. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is vendor-neutral, meaning that it is not tied to any specific technology or product. This makes it a valuable certification for professionals who want to work in a variety of environments and with different technologies. The CySA+ certification is also recognized by the Department of Defense (DoD) as meeting the requirements for the Information Assurance Technical (IAT) Level II and III and the Information Assurance Management (IAM) Level I and II categories.

The CySA+ certification exam is intended for IT professionals with at least three to four years of experience in information security or related fields. CS0-003 Exam Tests candidates on their knowledge of threat management, vulnerability management, incident response, security architecture and toolsets, and more. CS0-003 exam is designed to assess a candidate's ability to identify and respond to security threats and vulnerabilities, as well as their ability to analyze and interpret data related to security incidents.

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Earning the CompTIA CySA+ certification demonstrates to employers that an individual has the knowledge and skills required to analyze and respond to security threats in a fast-paced and constantly evolving cybersecurity landscape. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is recognized globally and can help individuals stand out in a competitive job market. In addition, the certification is a prerequisite for several advanced cybersecurity certifications, such as the CompTIA

Advanced Security Practitioner (CASP+) and the Certified Information Systems Security Professional (CISSP) certifications.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q375-Q380):

NEW QUESTION # 375
During a recent site survey. an analyst discovered a rogue wireless access point on the network. Which of the following actions should be taken first to protect the network while preserving evidence?

- A. Identify who is connected to the access point and attempt to find the attacker.
- B. Disconnect the access point from the network
- C. Connect to the access point and examine its log files.
- D. Run a packet sniffer to monitor traffic to and from the access point.

Answer: B

Explanation:
The correct answer is D. Disconnect the access point from the network.
A rogue access point is a wireless access point that has been installed on a network without the authorization or knowledge of the network administrator. A rogue access point can pose a serious security risk, as it can allow unauthorized users to access the network, intercept network traffic, or launch attacks against the network or its devices1234.
The first action that should be taken to protect the network while preserving evidence is to disconnect the rogue access point from the network. This will prevent any further damage or compromise of the network by blocking the access point from communicating with other devices or users. Disconnecting the rogue access point will also preserve its state and configuration, which can be useful for forensic analysis and investigation.
Disconnecting the rogue access point can be done physically by unplugging it from the network port or wirelessly by disabling its radio frequency5.
The other options are not the best actions to take first, as they may not protect the network or preserve evidence effectively.
Option A is not the best action to take first, as running a packet sniffer to monitor traffic to and from the access point may not stop the rogue access point from causing harm to the network. A packet sniffer is a tool that captures and analyzes network packets, which are units of data that travel across a network. A packet sniffer can be useful for identifying and troubleshooting network problems, but it may not be able to prevent or block malicious traffic from a rogue access point. Moreover, running a packet sniffer may require additional time and resources, which could delay the response and mitigation of the incident5.
Option B is not the best action to take first, as connecting to the access point and examining its log files may not protect the network or preserve evidence. Connecting to the access point may expose the analyst's device or credentials to potential attacks or compromise by the rogue access point. Examining its log files may provide some information about the origin and activity of the rogue access point, but it may also alter or delete some evidence that could be useful for forensic analysis and investigation. Furthermore, connecting to the access point and examining its log files may not prevent or stop the rogue access point from continuing to harm the network5.
Option C is not the best action to take first, as identifying who is connected to the access point and attempting to find the attacker may not protect the network or preserve evidence. Identifying who is connected to the access point may require additional tools or techniques, such as scanning for wireless devices or analyzing network traffic, which could take time and resources away from responding and mitigating the incident.
Attempting to find the attacker may also be difficult or impossible, as the attacker may use various methods to hide their identity or location, such as encryption, spoofing, or proxy servers. Moreover, identifying who is connected to the access point and attempting to find the attacker may not prevent or stop the rogue access point from causing further damage or compromise to the network5.

NEW QUESTION # 376
A security analyst reviews the following extract of a vulnerability scan that was performed against the web server:
Which of the following recommendations should the security analyst provide to harden the web server?

- A. Disable tcp_wrappers.
- B. Remove the version information on http-server-header.
- C. Delete the /wp-login.php folder.
- D. Close port 22.

Answer: B

NEW QUESTION # 377
SIMULATION
Approximately 100 employees at your company have received a phishing email. As a security analyst, you have been tasked with handling this situation.
INSTRUCTIONS
Review the information provided and determine the following:
1. How many employees clicked on the link in the phishing email?
2. On how many workstations was the malware installed?
3. What is the executable file name of the malware?
If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

Answer:

Explanation:

NEW QUESTION # 378
Which of the following is a commonly used four-component framework to communicate threat actor behavior?

- A. Cyber Kill Chain
- B. STRIDE
- C. MITRE ATT&CK
- D. Diamond Model of Intrusion Analysis

Answer: D

Explanation:
The Diamond Model of Intrusion Analysis is a framework that describes the relationship between four components of a cyberattack: adversary, capability, infrastructure, and victim. It helps analysts understand the behavior and motivation of threat actors, as well as the tools and methods they use to compromise their targets12. Reference: Main Analytical Frameworks for Cyber Threat Intelligence, section 4; Strategies, tools, and frameworks for building an effective threat intelligence team, section 3.

NEW QUESTION # 379
During an incident, some IoCs of possible ransomware contamination were found in a group of servers in a segment of the network. Which of the following steps should be taken next?

- A. Isolation
- B. Reimaging
- C. Remediation
- D. Preservation

Answer: A

Explanation:
Isolation is the first step to take after detecting some indicators of compromise (IoCs) of possible ransomware contamination. Isolation prevents the ransomware from spreading to other servers or segments of the network, and allows the security team to investigate and contain the incident. Isolation can be done by disconnecting the infected servers from the network, blocking the malicious traffic, or applying firewall rules12.
References: 10 Things You Should Do After a Ransomware Attack, How to Recover from a Ransomware Attack: A Step-by-Step Guide

NEW QUESTION # 380
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