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CompTIA CS0-003 certification exam has become increasingly popular among cybersecurity professionals due to the increasing demand for cybersecurity skills. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam can help cybersecurity analysts stand out in the job market and demonstrate their expertise to potential employers. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam can also help cybersecurity analysts advance their careers and increase their earning potential.

The CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam is designed to test a candidate's ability to perform cybersecurity analysis and respond to threats. It is a comprehensive exam that evaluates a candidate's knowledge of cybersecurity concepts, tools, and techniques. CS0-003 exam is composed of multiple-choice questions and performance-based questions. CS0-003 Exam is computer-based and can be taken at any Pearson VUE testing center.

The CompTIA CS0-003 exam objectives for CS0-003 are divided into five domains, namely threat management, vulnerability management, security architecture and toolsets, cyber incident response, and compliance and assessment. The threat management domain covers the identification of various security threats and the implementation of security policies to prevent them from happening. The vulnerability management domain involves understanding the vulnerabilities present in the network and applying preventive measures to ensure that they are secure. The security architecture and toolsets domain deals with understanding and implementing the various tools and technologies used in cybersecurity.

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q484-Q489):

NEW QUESTION # 484

A security analyst reviews a SIEM alert related to a suspicious email and wants to verify the authenticity of the message:
SPF = PASS
DKIM = FAIL
DMARC = FAIL
Which of the following did the analyst most likely discover?

- A. Log normalization corrupted the data as it was brought into the central repository.
- B. The message was sent from an authorized mail server but was not signed.
- C. The email security software did not process all of the records correctly.
- D. An insider threat altered email security records to mask suspicious DNS resolution traffic.

Answer: B

Explanation:
The SPF = PASS result confirms the email came from an authorized server, but DKIM = FAIL indicates the message was not properly signed with the expected DomainKeys Identified Mail (DKIM) signature. DMARC = FAIL suggests that because DKIM failed, the overall email authentication failed. This scenario is consistent with a legitimate server sending an unsigned email.

NEW QUESTION # 485

An incident response analyst is taking over an investigation from another analyst. The investigation has been going on for the past few days. Which of the following steps is most important during the transition between the two analysts?

- A. Review the steps that the previous analyst followed.
- B. Accept all findings and continue to investigate the next item target.
- C. Validate the root cause from the prior analyst.
- D. Identify and discuss the lessons learned with the prior analyst.

Answer: A

NEW QUESTION # 486

An analyst needs to provide recommendations based on a recent vulnerability scan:
Which of the following should the analyst recommend addressing to ensure potential vulnerabilities are identified?

- A. SYN scanner
- B. SMB use domain SID to enumerate users
- C. Scan not performed with admin privileges
- D. SSL certificate cannot be trusted

Answer: C

Explanation:
This is because scanning without admin privileges can limit the scope and accuracy of the vulnerability scan, and potentially miss some critical vulnerabilities that require higher privileges to detect. According to the OWASP Vulnerability Management Guide1, "scanning without administrative privileges will result in a large number of false negatives and an incomplete scan". Therefore, the analyst should recommend addressing this issue to ensure potential vulnerabilities are identified.

NEW QUESTION # 487

Due to reports of unauthorized activity that was occurring on the internal network, an analyst is performing a network discovery. The analyst runs an Nmap scan against a corporate network to evaluate which devices were operating in the environment. Given the

following output:
Which of the following choices should the analyst look at first?

- A. lan (192.168.86.22)
- B. wh4dc-748gy.lan (192.168.86.152)
- C. xlaptop.lan (192.168.86.249)
- D. imaging.lan (192.168.86.150)
- E. p4wnp1_aloa.lan (192.168.86.56)

Answer: E

Explanation:
The analyst should look at p4wnp1_aloa.lan (192.168.86.56) first, as this is the most suspicious device on the network. P4wnP1 ALOA is a tool that can be used to create a malicious USB device that can perform various attacks, such as keystroke injection, network sniffing, man-in-the-middle, or backdoor creation. The presence of a device with this name on the network could indicate that an attacker has plugged in a malicious USB device to a system and gained access to the network. Official References: https://github.com/mame82
/P4wnP1_aloa

NEW QUESTION # 488
An organization's email account was compromised by a bad actor. Given the following Information:
Which of the following is the length of time the team took to detect the threat?

- A. 45 minutes
- B. 2 hours
- C. 40 minutes
- D. 25 minutes

Answer: C

Explanation:
The threat was detected from the time the emails were sent at 8:30 a.m. to when the recipients started alerting the organization's help desk about the email at 8:45 a.m., taking a total of 15 minutes. The detection time is the time elapsed between the occurrence of an incident and its discovery by the security team. The other options are either too short or too long based on the given information.
Reference: : Detection Time : Incident Response Metrics: Mean Time to Detect and Mean Time to Respond

NEW QUESTION # 489
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