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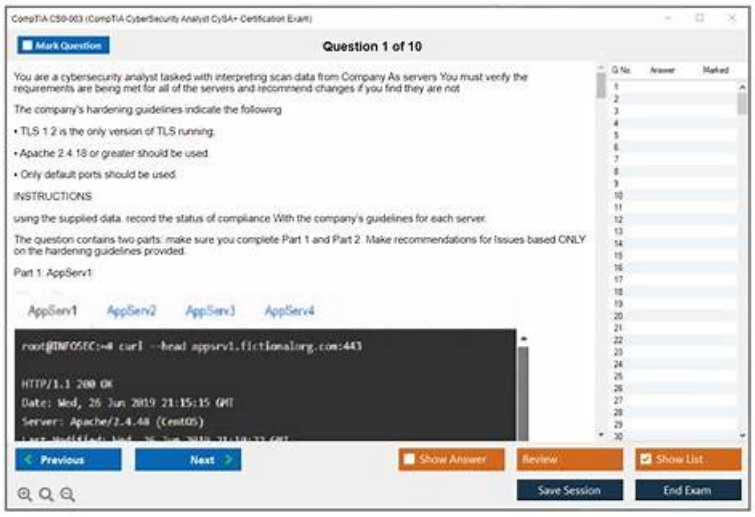

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We will be happy to assist you with any questions regarding our products. Our CompTIA Cybersecurity Analyst (CySA+) Certification Exam (CS0-003) practice exam software helps to prepare applicants to practice time management, problem-solving, and all other tasks on the standardized exam and lets them check their scores. The CompTIA CS0-003 Practice Test results help students to evaluate their performance and determine their readiness without difficulty.

The CS0-003 certification exam measures a candidate's ability to identify and analyze cybersecurity threats, vulnerabilities, and risks, and to design and implement effective security solutions that can protect computer systems and networks against cyber attacks. CS0-003 Exam covers a range of topics such as threat detection, incident response, security analytics, and vulnerability management.

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CompTIA Cybersecurity Analyst (CySA+) certification is an intermediate-level certification that focuses on the skills and knowledge required to identify, analyze, and respond to security incidents in a business environment. The CySA+ certification exam is designed to validate the skills of cybersecurity professionals and prepare them for a career in the field of cybersecurity. CS0-003 Exam covers a range of topics, including threat and vulnerability management, incident response, security architecture and toolsets, and more.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q432-Q437):

NEW QUESTION # 432
A security analyst is reviewing the following alert that was triggered by FIM on a critical system:
Which of the following best describes the suspicious activity that is occurring?

- A. The host firewall on 192.168.1.10 was disabled.
- B. A new program has been set to execute on system start
- C. A network drive was added to allow exfiltration of data
- D. A fake antivirus program was installed by the user.

Answer: B

Explanation:
A new program has been set to execute on system start is the most likely cause of the suspicious activity that is occurring, as it indicates that the malware has modified the registry keys of the system to ensure its persistence. File Integrity Monitoring (FIM) is a tool that monitors changes to files and registry keys on a system and alerts the security analyst of any unauthorized or malicious modifications. The alert triggered by FIM shows that the malware has created a new registry key under the Run subkey, which is used to launch programs automatically when the system starts. The new registry key points to a file named "update.exe" in the Temp folder, which is likely a malicious executable disguised as a legitimate update file. Official References:
* https://www.comptia.org/blog/the-new-comptia-cybersecurity-analyst-your-questions-answered
* https://partners.comptia.org/docs/default-source/resources/comptia-cysa-cs0-002-exam-objectives
* https://www.comptia.org/training/books/cysa-cs0-002-study-guide

NEW QUESTION # 433
A SIEM alert is triggered based on execution of a suspicious one-liner on two workstations in the organization's environment. An analyst views the details of these events below:
Which of the following statements best describes the intent of the attacker, based on this one-liner?

- A. Attacker is escalating privileges via JavaScript.
- B. Attacker is utilizing custom malware to download an additional script.
- C. Attacker is executing PowerShell script "AccessToken.psr.
- D. Attacker is attempting to install persistence mechanisms on the target machine.

Answer: B

Explanation:
The one-liner script is utilizing JavaScript to execute a PowerShell command that downloads and runs a script from an external source, indicating the use of custom malware to download an additional script. References:
CompTIA CySA+ Study Guide: Exam CS0-003, 3rd Edition, Chapter 4: Security Operations and Monitoring, page 156.

NEW QUESTION # 434
A security analyst has just received an incident ticket regarding a ransomware attack. Which of the following would most likely help an analyst properly triage the ticket?

- A. Lessons learned
- B. Incident response plan
- C. Tabletop exercise
- D. Playbook

Answer: D

Explanation:
A playbook provides a step-by-step guide for handling specific types of incidents like ransomware, making it invaluable during triage. It outlines predefined procedures, aiding consistent and fast decision-making.

NEW QUESTION # 435
A security analyst is tasked with prioritizing vulnerabilities for remediation. The relevant company security policies are shown below:
Security Policy 1006: Vulnerability Management
1. The Company shall use the CVSSv3.1 Base Score Metrics (Exploitability and Impact) to prioritize the remediation of security vulnerabilities.
2. In situations where a choice must be made between confidentiality and availability, the Company shall prioritize confidentiality of data over availability of systems and data.
3. The Company shall prioritize patching of publicly available systems and services over patching of internally available system.
According to the security policy, which of the following vulnerabilities should be the highest priority to patch?

- A.
- B.

- C.
- D.

Answer: C

Explanation:
According to the security policy, the company shall use the CVSSv3.1 Base Score Metrics to prioritize the remediation of security vulnerabilities. Option C has the highest CVSSv3.1 Base Score of 9.8, which indicates a critical severity level. The company shall also prioritize confidentiality of data over availability of systems and data, and option C has a high impact on confidentiality (C:H). Finally, the company shall prioritize patching of publicly available systems and services over patching of internally available systems, and option C affects a public-facing web server. Official References: https://www.first.org/cvss/

NEW QUESTION # 436
An analyst is trying to capture anomalous traffic from a compromised host. Which of the following are the best tools for achieving this objective? (Choose two.)

- A. Vulnerability scanner
- B. tcpdump
- C. SOAR
- D. Wireshark
- E. Nmap
- F. SIEM

Answer: B,D

NEW QUESTION # 437
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