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CompTIA Cybersecurity Analyst (CySA+) certification is designed to provide IT professionals with the skills and knowledge necessary to identify and respond to security issues in a variety of environments. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is recognized globally and is becoming increasingly important as cybersecurity threats continue to evolve and become more sophisticated. The CySA+ certification exam, also known as CompTIA CS0-003, is a rigorous test that covers a wide range of topics related to cybersecurity.

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CompTIA CS0-003, also known as the CompTIA Cybersecurity Analyst (CySA+) Certification exam, is a globally recognized certification designed to validate the skills and knowledge required to perform intermediate-level cybersecurity analysis. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification helps IT professionals to advance their career in cybersecurity by demonstrating their expertise in identifying and addressing security threats and vulnerabilities.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q33-Q38):

NEW QUESTION # 33
An organization has tracked several incidents that are listed in the following table:

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:
The MTTD (Mean Time To Detect) is calculated by averaging the time elapsed in detecting incidents. From the given data:

(180+150+170+140)/4 = 160 minutes. This is the correct answer according to the CompTIA CySA+ CS0-003 Certification Study Guide1, Chapter 4, page 161. Reference: CompTIA CySA+ Study Guide: Exam CS0-003, 3rd Edition, Chapter 4, page 153; CompTIA CySA+ CS0-003 Certification Study Guide, Chapter 4, page 161.

NEW QUESTION # 34

During normal security monitoring activities, the following activity was observed:

```
cd C:\Users\Documents\HR\Employees
takeown/f .*
SUCCESS:
```

Which of the following best describes the potentially malicious activity observed?

- A. Registry changes or anomalies
- B. Data exfiltration
- C. File configuration changes
- D. Unauthorized privileges

Answer: D

Explanation:

The takeown command is used to take ownership of a file or folder that previously was denied access to the current user or group12. The activity observed indicates that someone has taken ownership of all files and folders under the C:\Users\Documents\HR\Employees directory, which may contain sensitive or confidential information. This could be a sign of unauthorized privileges, as the user or group may not have the legitimate right or need to access those files or folders. Taking ownership of files or folders could also enable the user or group to modify or delete them, which could affect the integrity or availability of the data.

NEW QUESTION # 35

The vulnerability analyst reviews threat intelligence regarding emerging vulnerabilities affecting workstations that are used within the company:

Which of the following vulnerabilities should the analyst be most concerned about, knowing that end users frequently click on malicious links sent via email?

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

Answer: C

Explanation:

Explanation

Vulnerability B is the vulnerability that the analyst should be most concerned about, knowing that end users frequently click on malicious links sent via email. Vulnerability B is a remote code execution vulnerability in Microsoft Outlook that allows an attacker to run arbitrary code on the target system by sending a specially crafted email message. This vulnerability is very dangerous, as it does not require any user interaction or attachment opening to trigger the exploit. The attacker only needs to send an email to the victim's Outlook account, and the code will execute automatically when Outlook connects to the Exchange server. This vulnerability has a high severity rating of 9.8 out of 10, and it affects all supported versions of Outlook.

Therefore, the analyst should prioritize patching this vulnerability as soon as possible to prevent potential compromise of the workstations.

NEW QUESTION # 36

A threat intelligence analyst is updating a document according to the MITRE ATT&CK framework.

The analyst detects the following behavior from a malicious actor:

"The malicious actor will attempt to achieve unauthorized access to the vulnerable system." In which of the following phases should the analyst include the detection?

- A. Tactics

- B. Techniques
- C. Procedures
- D. Subtechniques

Answer: A

NEW QUESTION # 37
Which of the following is the best use of automation in cybersecurity?

- A. Reduce the time for internal user access requests.
- B. Lower costs by reducing the number of necessary staff.
- C. Ensure faster incident detection, analysis, and response.
- D. Eliminate configuration errors when implementing new hardware.

Answer: C

Explanation:
Automation in cybersecurity is best utilized to improve the speed and accuracy of incident detection, analysis, and response. Tools like SOAR (Security Orchestration, Automation, and Response) streamline workflows, allowing analysts to focus on more complex tasks while reducing response times. This ensures quicker containment and mitigation of threats.

NEW QUESTION # 38
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