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CS0-002 Dumps

CompTIA Cybersecurity Analyst (CySA+) Certification Exam

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If you want to become a certified cybersecurity analyst who has the required hands-on skills and technical knowledge to perform all the needed cybersecurity tasks, your perfect choice will be to obtain the CompTIA CySA+ certification. It is increasingly important for an organization to follow the analytics-based approach that helps it function safely and securely, and a professional who has this sought-after certificate can change the situation for better. So, if you want to earn this certification, you should pass the CompTIA CS0-002 exam.

CompTIA CS0-002 (CompTIA Cybersecurity Analyst (CySA+) Certification) is a highly valued certification exam for cybersecurity analysts. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam covers a wide range of topics that are essential for effective cybersecurity analysis, and passing CS0-002 exam demonstrates an individual's ability to

analyze security risks and develop effective strategies to mitigate those risks. Individuals who are interested in advancing their careers in cybersecurity should consider pursuing this certification and taking advantage of the many training programs and study materials that are available.

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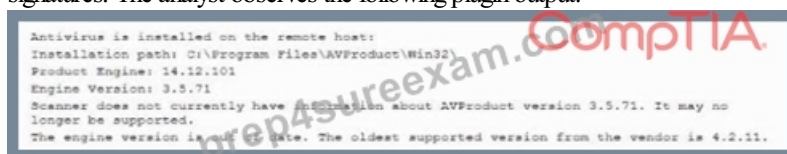
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CompTIA CS0-002 exam is designed to validate the skills and knowledge of cybersecurity analysts in detecting and responding to cybersecurity threats. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is ideal for professionals who work in the field of cybersecurity and want to advance their career. CS0-002 exam covers various topics such as threat management, vulnerability management, incident response, and compliance and assessment. By passing CS0-002 Exam, candidates can demonstrate their ability to protect organizations from cyber attacks, identify and analyze threats, and develop effective security solutions.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q82-Q87):

NEW QUESTION # 82

A security analyst is reviewing vulnerability scan results and notices new workstations are being flagged as having outdated antivirus signatures. The analyst observes the following plugin output:



The analyst uses the vendor's website to confirm the oldest supported version is correct. Which of the following BEST describes the situation?

- A. This is a true positive and the new computers were imaged with an old version of the software
- B. This is a false positive and the scanning plugin needs to be updated by the vendor
- C. This is a false negative and the new computers need to be updated by the desktop team
- D. This is a true negative and the new computers have the correct version of the software

Answer: A

NEW QUESTION # 83

A technician at a company's retail store notifies an analyst that disk space is being consumed at a rapid rate on several registers. The uplink back to the corporate office is also saturated frequently. The retail location has no Internet access. An analyst then observes several occasional IPS alerts indicating a server at corporate has been communicating with an address on a watchlist. Netflow data shows large quantities of data transferred at those times.

Which of the following is MOST likely causing the issue?

- A. A credit card processing file was declined by the card processor and caused transaction logs on the registers to accumulate longer than usual.
- B. Malware on a register is scraping credit card data and staging it on a server at the corporate office before uploading it to an attacker-controlled command and control server.
- C. Ransomware on the corporate network has propagated from the corporate network to the registers and has begun encrypting files there.
- D. A penetration test is being run against the registers from the IP address indicated on the watchlist, generating large amounts of traffic and data storage.

Answer: B

NEW QUESTION # 84

A company recently experienced a breach of sensitive information that affects customers across multiple geographical regions. Which of the following roles would be BEST suited to determine the breach notification requirements?

- A. Human resources
- **B. Legal counsel**
- C. Law enforcement
- D. Chief Security Officer

Answer: B

Explanation:

A breach notification is a communication to affected individuals or entities that informs them of a security incident involving their personal or sensitive information. A breach notification may include details such as what information was compromised, when and how the incident occurred, what actions are being taken to mitigate the impact, and what steps the recipients should take to protect themselves³ A breach notification may be required by law or regulation, depending on the type and location of the information involved and the jurisdiction of the affected parties. Different countries or regions may have different breach notification requirements, such as who must be notified, when, how, and what information must be disclosed⁴ Therefore, the best role to determine the breach notification requirements for a company that experienced a breach of sensitive information affecting customers across multiple geographical regions is legal counsel. Legal counsel can advise the company on its legal obligations and liabilities, as well as help draft and deliver appropriate breach notifications.

NEW QUESTION # 85

A security analyst is investigating malicious traffic from an internal system that attempted to download proxy avoidance software as identified from the firewall logs but the destination IP is blocked and not captured. Which of the following should the analyst do?

- A. Shut down the computer
- B. Determine if DNS logging is enabled.
- C. Review the network logs.
- D. Take a snapshot
- **E. Capture live data using Wireshark**

Answer: E

NEW QUESTION # 86

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.**

```
tar -czf /mnt/usb/evidence.tar.gz / --except /mnt/usb/evidence --exclude /mnt/usb/evidence --hash /mnt/usb/evidence.tar.gz
```

- B.

```
dd if=/dev/sda of=/mnt/usb/evidence.bin bs=4096 sha256sum /mnt/usb/evidence.bin > /mnt/usb/evidence.bin.hash
```

- C.

```
find / -type f -exec cp {} /mnt/usb/evidence/ \; sha256sum /mnt/usb/evidence/* > /mnt/usb/evidence/evidence.hash
```

- D.

```
dd if=/dev/sda of=/mnt/usb/evidence.bin bs=4096 sha256sum /mnt/usb/evidence.bin > /mnt/usb/evidence.bin.hash
```

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

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