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CompTIA CS0-002 Exam is a rigorous exam that requires candidates to have a thorough understanding of cybersecurity concepts and practices. CS0-002 exam consists of 85 multiple-choice and performance-based questions that must be completed within 165 minutes. Candidates must score a minimum of 750 out of 900 to pass the exam and earn the CompTIA CySA+ certification. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is valid for three years and can be renewed through CompTIA's Continuing Education (CE) program.

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Target audience and prerequisites

The potential candidates for this certification exam are those individuals who can analyze and interpret data, leverage threat detection techniques, and suggest preventative measures. The ways you use to effectively respond to incidents and recover from them will define the further working process of a company, so you need to know what to do. Overall, the specialists should be able to improve the security sector of an organization and cover all the possible failures.

To be eligible for the CompTIA CySA+ certification, you need to fulfill certain requirements beforehand. Thus, you should have the Network+ or Security+ certificate and more than 4 years of hands-on experience in the information security field. You can also have the equivalent of these two certifications.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q139-Q144):

NEW QUESTION # 139

During a review of SIEM alerts, a security analyst discovers the SIEM is receiving many alerts per day from the file-integrity monitoring tool about files from a newly deployed application that should not change. Which of the following steps should the analyst complete FIRST to respond to the issue?

- A. Dismiss the alert, as the new application is still being adapted to the environment
- B. Warn the incident response team that the server can be compromised
- C. Open a ticket informing the development team about the alerts
- **D. Check if temporary files are being monitored**

Answer: D

Explanation:

The analyst should check if temporary files are being monitored first to respond to the issue. Temporary files are files that are created and used by applications for various purposes, such as storing data temporarily or caching data for faster access. However, temporary files are not meant to be permanent and are usually deleted when they are no longer needed or when the application is closed. Therefore, monitoring temporary files can generate many alerts from the file-integrity monitoring tool that are not relevant or useful for security purposes. The analyst should check if temporary files are being monitored and exclude them from the monitoring scope to reduce the number of alerts and focus on the files that should not change.

NEW QUESTION # 140

During routine monitoring, a security analyst discovers several suspicious websites that are communicating with a local host. The analyst queries for IP 192.168.50.2 for a 24-hour period:

To further investigate, the analyst should request PCAP for SRC 192.168.50.2 and:

- **A. DST 138.10.2.5.**
- B. DST 172.10.3.5.
- C. DST 138.10.25.5.
- D. DST 172.10.45.5.
- E. DST 175.35.20.5.

Answer: A

NEW QUESTION # 141

A developer downloaded and attempted to install a file transfer application in which the installation package is bundled with acKvare. The next-generation antivirus software prevented the file from executing, but it did not remove the file from the device. Over the next few days, more developers tried to download and execute the offending file. Which of the following changes should be made to the security tools to BEST remedy the issue?

- **A. Block the download of the file via the web proxy**
- B. Blacklist the hash in the next-generation antivirus system
- C. Manually delete the file from each of the workstations.
- D. Remove administrative rights from all developer workstations.

Answer: A

Explanation:

Blocking the download of the file via the web proxy is the best change to make to the security tools to remedy the issue. A web proxy is a server that acts as an intermediary between a client and a web server, filtering or modifying requests and responses according to predefined rules¹. Blocking the download of the file via the web proxy can prevent developers from accessing and executing the offending file that is bundled with adware. This can reduce the risk of infection or compromise of the developer workstations and improve their performance and security. Blacklisting the hash in the next-generation antivirus system (A) is not the best change to make to the security tools to remedy the issue. Blacklisting is a technique that involves blocking or denying access to known malicious or unwanted entities based on their identifiers, such as hashes, IP addresses, domains, etc². Blacklisting the hash in the next-generation antivirus system can prevent developers from executing the offending file that is bundled with adware, but it does not prevent them from downloading it. This can still consume network bandwidth and disk space and expose developers to potential threats. Manually deleting the file from each of the workstations (B) is not the best change to make to the security tools to remedy the issue. Manually deleting the file from each of the workstations can remove the offending file that is bundled with adware, but it does not prevent developers from downloading it again. This can be a time-consuming and inefficient process that requires human intervention and coordination. Removing administrative rights from all developer workstations is not the best change to make to the security tools to remedy the issue. Removing administrative rights from all developer workstations can limit developers' ability to install or execute unauthorized or malicious applications, such as adware, but it does not prevent them from downloading them. This can also affect developers' productivity and functionality by restricting their access to legitimate applications or settings.

NEW QUESTION # 142

A medical organization recently started accepting payments over the phone. The manager is concerned about the impact of the storage of different types of data. Which of the following types of data incurs the highest regulatory constraints?

- A. IP
- **B. PCI**
- C. PHI
- D. PII

Answer: B

NEW QUESTION # 143

A company was recently awarded several large government contracts and wants to determine its current risk from one specific APT. Which of the following threat modeling methodologies would be the MOST appropriate to use during this analysis?

- A. Kill chain
- B. Attack vectors
- **C. Adversary capability**
- D. Diamond Model of Intrusion Analysis
- E. Total attack surface

Answer: C

NEW QUESTION # 144

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