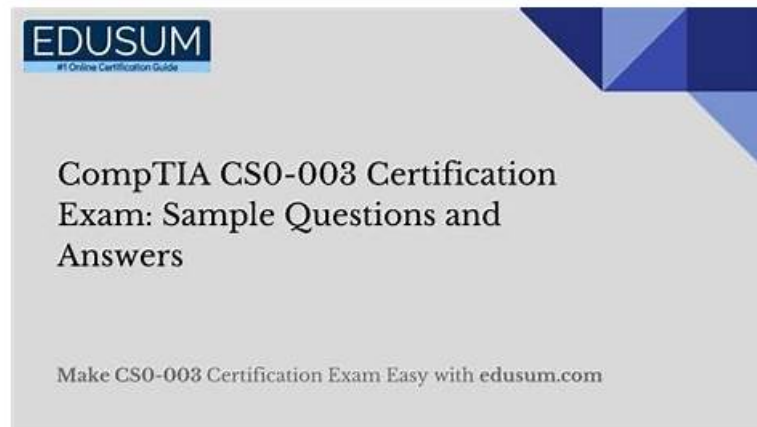


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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q551-Q556):

NEW QUESTION # 551

An analyst produces a weekly endpoint status report for the management team. The report includes specific details for each

endpoint in relation to organizational baselines. Which of the following best describes the report type?

- A. Vulnerability
- B. Mitigation
- C. Forensics
- **D. Compliance**

Answer: D

NEW QUESTION # 552

A systems administrator notices unfamiliar directory names on a production server. The administrator reviews the directory listings and files, and then concludes the server has been compromised. Which of the following steps should the administrator take next?

- A. Determine when the access started.
- **B. Follow the company's incident response plan.**
- C. Inform the internal incident response team.
- D. Review the lessons learned for the best approach.

Answer: B

Explanation:

An incident response plan is a set of predefined procedures and guidelines that an organization follows when faced with a security breach or attack. An incident response plan helps to ensure that the organization can quickly and effectively contain, analyze, eradicate, and recover from the incident, as well as prevent or minimize the damage and impact to the business operations, reputation, and customers. An incident response plan also defines the roles and responsibilities of the incident response team, the communication channels and protocols, the escalation and reporting procedures, and the tools and resources available for the incident response.

By following the company's incident response plan, the administrator can ensure that they are following the best practices and standards for handling a security incident, and that they are coordinating and collaborating with the relevant stakeholders and authorities. Following the company's incident response plan can also help to avoid or reduce any legal, regulatory, or contractual liabilities or penalties that may arise from the incident.

The other options are not as effective or appropriate as following the company's incident response plan.

Informing the internal incident response team (A) is a good step, but it should be done according to the company's incident response plan, which may specify who, when, how, and what to report. Reviewing the lessons learned for the best approach is a good step, but it should be done after the incident has been resolved and closed, not during the active response phase. Determining when the access started (D) is a good step, but it should be done as part of the analysis phase of the incident response plan, not before following the plan.

NEW QUESTION # 553

During an incident response procedure, a security analyst acquired the needed evidence from the hard drive of a compromised machine. Which of the following actions should the analyst perform next to ensure the data integrity of the evidence?

- A. Create a chain of custody document.
- B. Keep the cloned hard drive in a safe place.
- C. Determine a timeline of events using correct time synchronization.
- **D. Generate hashes for each file from the hard drive.**

Answer: D

Explanation:

Generating hashes for each file from the hard drive is the next action that the analyst should perform to ensure the data integrity of the evidence. Hashing is a technique that produces a unique and fixed-length value for a given input, such as a file or a message. Hashing can help to verify the data integrity of the evidence by comparing the hash values of the original and copied files. If the hash values match, then the evidence has not been altered or corrupted. If the hash values differ, then the evidence may have been tampered with or damaged.

NEW QUESTION # 554

A security analyst is monitoring a company's network traffic and finds ping requests going to accounting and human resources

servers from a SQL server. Upon investigation, the analyst discovers a technician responded to potential network connectivity issues. Which of the following is the best way for the security analyst to respond?

- A. Implement host-based firewalls on all systems to prevent ping sweeps in the future.
- B. Isolate the system and begin a forensic investigation to determine what was compromised.
- **C. Report this activity as a false positive, as the activity is legitimate.**
- D. Recommend network segmentation to the management team as a way to secure the various environments.

Answer: C

Explanation:

Reporting this activity as a false positive, as the activity is legitimate, is the best way for the security analyst to respond. A false positive is a condition in which harmless traffic is classified as a potential network attack by a security monitoring tool. Ping requests are a common network diagnostic tool that can be used to test network connectivity issues. The technician who responded to potential network connectivity issues was performing a legitimate task and did not pose any threat to the accounting and human resources servers .

NEW QUESTION # 555

A security analyst obtained the following table of results from a recent vulnerability assessment that was conducted against a single web server in the environment:

Which of the following should be completed first to remediate the findings?

- A. Purchase an appropriate certificate from a trusted root CA
- B. Add the IP address allow listing for control panel access
- **C. Perform proper sanitization on all fields**
- D. Ask the web development team to update the page contents

Answer: C

Explanation:

The first action that should be completed to remediate the findings is to perform proper sanitization on all fields. Sanitization is a process that involves validating, filtering, or encoding any user input or data before processing or storing it on a system or application. Sanitization can help prevent various types of attacks, such as cross-site scripting (XSS), SQL injection, or command injection, that exploit unsanitized input or data to execute malicious scripts, commands, or queries on a system or application. Performing proper sanitization on all fields can help address the most critical and common vulnerability found during the vulnerability assessment, which is XSS.

NEW QUESTION # 556

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