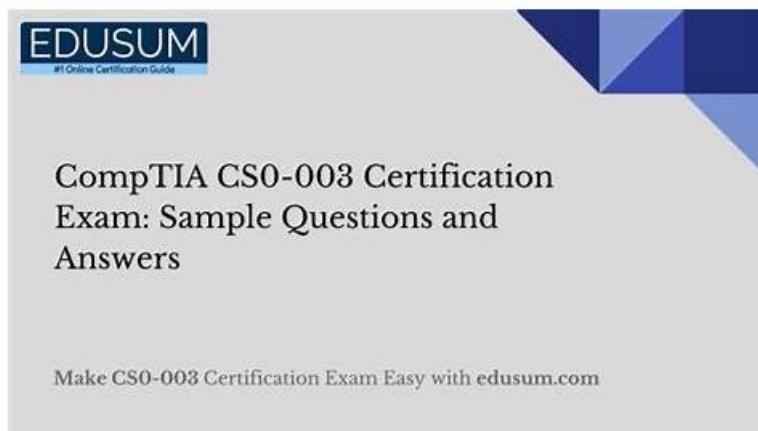


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CompTIA CS0-003 certification exam is a valuable certification for cybersecurity analysts who want to advance their careers. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam is designed to test a candidate's ability to perform cybersecurity analysis and respond to threats. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam covers various topics such as network security, threat management, security operations, and incident response. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam is computer-based and can be taken at any Pearson VUE testing center.

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

Which of the following should be updated after a lessons-learned review?

- A. Incident response plan
- B. Tabletop exercise
- C. Disaster recovery plan
- D. Business continuity plan

Answer: A

Explanation:

A lessons-learned review is a process of evaluating the effectiveness and efficiency of the incident response plan after an incident or an exercise. The purpose of the review is to identify the strengths and weaknesses of the incident response plan, and to update it accordingly to improve the future performance and resilience of the organization. Therefore, the incident response plan should be updated after a lessons-learned review.

NEW QUESTION # 53

Which of the following best describes the goal of a tabletop exercise?

- A. To check the effectiveness of the business continuity plan
- B. To understand existing threat actors and how to replicate their techniques
- C. To test possible incident scenarios and how to react properly
- D. To perform attack exercises to check response effectiveness

Answer: C

Explanation:

A tabletop exercise is a type of simulation exercise that involves testing possible incident scenarios and how to react properly, without actually performing any actions or using any resources. A tabletop exercise is usually conducted by a facilitator who presents a realistic scenario to a group of participants, such as a cyberattack, a natural disaster, or a data breach.

The participants then discuss and evaluate their roles, responsibilities, plans, procedures, and policies for responding to the incident, as well as the potential impacts and outcomes. A tabletop exercise can help identify strengths and weaknesses in the incident response plan, improve communication and coordination among the stakeholders, raise awareness and preparedness for potential incidents, and provide feedback and recommendations for improvement.

NEW QUESTION # 54

Following an incident, a security analyst needs to create a script for downloading the configuration of all assets from the cloud tenancy. Which of the following authentication methods should the analyst use?

- A. Key pair
- B. PAM
- C. MFA
- D. User and password

Answer: A

NEW QUESTION # 55

A Chief Finance Officer receives an email from someone who is possibly impersonating the company's Chief Executive Officer and requesting a financial operation. Which of the following should an analyst use to verify whether the email is an impersonation attempt?

- A. MFA
- B. SMTP
- C. DKIM
- D. PKI

Answer: C

NEW QUESTION # 56

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. Report this activity as a false positive, as the activity is legitimate.
- C. Recommend network segmentation to the management team as a way to secure the various environments.
- D. Isolate the system and begin a forensic investigation to determine what was compromised.

Answer: B

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 # 57

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