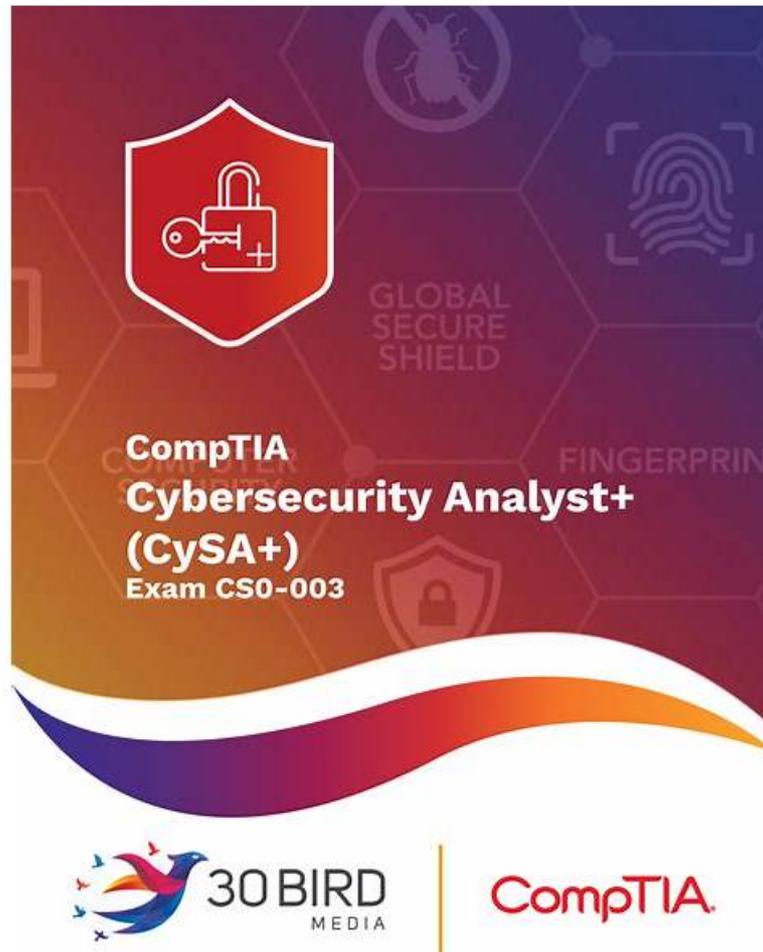


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CompTIA Cybersecurity Analyst (CySA+) Certification is an intermediate-level certification that is designed for IT professionals who are involved in the cybersecurity field. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam covers a wide range of cybersecurity topics, including threat management, vulnerability management, incident response, and compliance and assessment. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is recognized by employers worldwide and is in high demand. It is an ideal certification for professionals who are looking to advance their careers in cybersecurity and want to demonstrate their skills and knowledge in this field.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q473-Q478):

NEW QUESTION # 473

The Chief Information Security Officer (CISO) of a large management firm has selected a cybersecurity framework that will help the organization demonstrate its investment in tools and systems to protect its data. Which of the following did the CISO most likely select?

- A. PCI DSS
- B. COBIT
- C. ISO 27001
- D. ITIL

Answer: C

Explanation:

ISO 27001 is an international standard that establishes a framework for implementing, maintaining, and improving an information security management system (ISMS). It helps organizations demonstrate their commitment to protecting their data and complying with various regulations and best practices. The other options are not relevant for this purpose: PCI DSS is a standard that focuses on protecting payment card data; COBIT is a framework that provides guidance on governance and management of enterprise IT; ITIL is a framework that provides guidance on service management and delivery.

NEW QUESTION # 474

Which of the following describes the difference between intentional and unintentional insider threats'?

- A. Their behavior will be different
- B. The rate of occurrence will be the same
- C. Their access levels will be different
- D. The risk factor will be the same

Answer: A

Explanation:

The difference between intentional and unintentional insider threats is their behavior. Intentional insider threats are malicious actors who deliberately misuse their access to harm the organization or its assets. Unintentional insider threats are careless or negligent users who accidentally compromise the security of the organization or its assets. Their access levels, risk factors, and rates of occurrence may vary depending on various factors, but their behavior is the main distinction. Reference: CompTIA Cybersecurity Analyst (CySA+) Certification Exam Objectives (CS0-002), page 12; https://www.cisa.gov/sites/default/files/publications/Insider_Threat_Mitigation_Guide_508.pdf

NEW QUESTION # 475

A company recently removed administrator rights from all of its end user workstations. An analyst uses CVSSv3.1 exploitability metrics to prioritize the vulnerabilities for the workstations and produces the following information:

Which of the following vulnerabilities should be prioritized for remediation?

- A. sweet.bike
- B. vote.4p

- C. great.skills
- D. nessie.explosion

Answer: C

Explanation:

The vulnerability to be prioritized should be the one with the greatest impact on the system.

Given that the complexity of the attack is low (AC=L), that no privileges are required (PR=N) and no user interaction is required (UI=N).

NEW QUESTION # 476

An incident responder was able to recover a binary file through the network traffic. The binary file was also found in some machines with anomalous behavior. Which of the following processes most likely can be performed to understand the purpose of the binary file?

- A. Reverse engineering
- B. Traffic analysis
- C. Machine isolation
- D. File debugging

Answer: A

Explanation:

Reverse engineering is the process of analyzing a binary file to understand its structure, functionality, and behavior. It can help to identify the purpose of the binary file, such as whether it is a malicious program, a legitimate application, or a library. Reverse engineering can involve various techniques, such as disassembling, decompiling, debugging, or extracting strings or resources from the binary file¹²³. Reverse engineering can also help to find vulnerabilities, backdoors, or hidden features in the binary file

NEW QUESTION # 477

An organization utilizes multiple vendors, each with its own portal that a security analyst must sign in to daily. Which of the following is the best solution for the organization to use to eliminate the need for multiple authentication credentials?

- A. API
- B. SSO
- C. VPN
- D. MFA

Answer: B

Explanation:

* Single Sign-On (SSO) allows users to authenticate once and gain access to multiple applications without needing to re-enter credentials for each one.

* It reduces password fatigue, improves security, and streamlines authentication across vendor portals.

Why Not Other Options?

* A (API) # APIs facilitate data exchange but do not solve authentication problems.

* B (MFA) # Enhances security but still requires multiple logins.

* D (VPN) # Secures connections but does not eliminate multiple logins.

NEW QUESTION # 478

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