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CompTIA Cybersecurity Analyst (CySA+) Certification exam, also known as CS0-002, is a certification exam designed for individuals who want to validate their skills and knowledge in the cybersecurity field. CS0-002 exam is the newest version of the CompTIA CySA+ certification exam and has been updated to reflect the latest trends and best practices in the cybersecurity industry.

The CS0-002 certification exam is designed to test the candidate's ability to conduct data analysis, understand security vulnerabilities, and implement effective security solutions. CS0-002 Exam Tests candidates in six domains, which are Threat Management, Vulnerability Management, Security Architecture and Tool Sets, Cyber Incident Response, Security Operations and Monitoring, and Compliance and Assessment. Candidates who pass the CS0-002 exam will be able to demonstrate their understanding of advanced cybersecurity analysis and techniques, which is a valuable skill in today's digital age.

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The CS0-002 Exam is a highly respected certification in the cybersecurity industry and is recognized by many organizations worldwide. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification demonstrates that a candidate has the knowledge and skills required to perform the role of a cybersecurity analyst effectively. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is ideal for professionals who are looking to advance their careers in the field of cybersecurity or for those who are looking to gain a competitive edge in the job market.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample

Questions (Q136-Q141):

NEW QUESTION # 136

Which of the following is the best reason why organizations need operational security controls?

- A. To limit physical access to areas that contain sensitive data
- **B. To supplement areas that other controls cannot address**
- C. To prevent disclosure by potential insider threats
- D. To assess compliance automatically against a secure baseline

Answer: B

Explanation:

Operational security controls are security measures that are implemented and executed by people rather than by systems.

Operational security controls are needed to supplement areas that other controls, such as technical or physical controls, cannot address. For example, operational security controls can include policies, procedures, training, awareness, audits, reviews, testing, etc. These controls can help ensure that employees follow best practices, comply with regulations, detect and report incidents, and respond to emergencies. The other options are not specific to operational security controls or are too narrow in scope. Reference: CompTIA Cybersecurity Analyst (CySA+) Certification Exam Objectives (CS0-002), page 14; <https://www.isaca.org/resources/isaca-journal/issues/2016/volume-3/operational-security-controls>

NEW QUESTION # 137

A security analyst is reviewing a vulnerability scan report and notes the following finding:

As part of the detection and analysis procedures, which of the following should the analyst do NEXT?

- A. Patch or reimage the device to complete the recovery
- B. Isolate the host from the network to prevent exposure
- **C. Confirm the workstation's signatures against the most current signatures.**
- D. Restart the antiviruses running processes

Answer: C

NEW QUESTION # 138

Which of the following sources will provide the MOST relevant threat intelligence data to the security team of a dental care network?

- A. Dental forums
- B. Open threat exchange
- **C. H-ISAC**
- D. Dark web chatter

Answer: C

NEW QUESTION # 139

As part of the SDLC, software developers are testing the security of a new web application by inputting large amounts of random data.

Which of the following types of testing is being performed?

- A. Regression testing
- B. Input validation
- **C. Fuzzing**
- D. Stress testing

Answer: C

NEW QUESTION # 140

