

# CS0-003 Exam Objectives Pdf | Updated CS0-003 Demo

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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)
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CompTIA CySA+ CS0-003 certification exam is an excellent way for cybersecurity professionals to validate their skills and knowledge. It is a globally recognized certification that demonstrates the candidate's ability to identify and mitigate cybersecurity threats. Candidates who pass the exam are well-prepared to pursue a career in cybersecurity or advance their existing skills to the next level.

The CySA+ certification validates the skills needed to defend and protect an organization's systems and networks from cyber threats. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification emphasizes the importance of applying analytics and intelligence to identify potential threats and vulnerabilities. CS0-003 Exam covers various topics such as incident response, security operations and monitoring, threat intelligence, and vulnerability management. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification also emphasizes hands-on experience and practical skills, ensuring that individuals who pass the exam are well-equipped to handle real-world cybersecurity scenarios.

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## Cybersecurity Analyst (CySA+) Certification Exam Exam Objectives Pdf

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### CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q610-Q615):

#### NEW QUESTION # 610

A threat hunter seeks to identify new persistence mechanisms installed in an organization's environment. In collecting scheduled tasks from all enterprise workstations, the following host details are aggregated:

Task name	Target process	Number of hosts	Task user account
RtkAudUService64_BG	C:\Windows\System32\RtkAudUService64.exe	502	NT Authority\SYSTEM
BatteryGaugeMaintenance	%ProgramData%\Lenovo\Plugins\BGHelper.exe	410	NT Authority\SYSTEM
RtHVBg_PushButton	C:\Program Files\Realtek\Audio\HDA\RAVBg64.exe	870	NT Authority\SYSTEM
UpdateService	C:\Users\sam\AppData\Roaming\Temp\taskhw.exe	1	PROD\sam

Which of the following actions should the hunter perform first based on the details above?

- A. Acquire a copy of taskhw.exe from the impacted host
- B. Change the account that runs the -caskhw. exe scheduled task
- C. Scan the enterprise to identify other systems with taskhw.exe present
- **D. Perform a public search for malware reports on taskhw.exe.**

**Answer: D**

Explanation:

The first step should be to perform a public search for malware reports on taskhw.exe, as this file is suspicious for several reasons: it is located in a non-standard path, it has a high CPU usage, it is signed by an unknown entity, and it is only present on one host. A public search can help to determine if this file is a known malware or a legitimate program. If it is malware, the hunter can then take appropriate actions to remove it and prevent further damage. The other options are either premature or ineffective, as they do not provide enough information to assess the threat level of taskhw.exe. References: Cybersecurity Analyst+ - CompTIA, taskhw.exe Windows process - What is it? - file.net, Taskhostw.exe - What Is Taskhostw.exe & Is It Malware? - MalwareTips Forums

#### NEW QUESTION # 611

A manufacturer has hired a third-party consultant to assess the security of an OT network that includes both fragile and legacy equipment. Which of the following must be considered to ensure the consultant does no harm to operations?

- **A. Using passive instead of active vulnerability scans**
- B. Preserving the state of PLC ladder logic prior to scanning
- C. Running scans during off-peak manufacturing hours
- D. Employing Nmap Scripting Engine scanning techniques

**Answer: A**

Explanation:

In environments with fragile and legacy equipment, passive scanning is preferred to prevent any potential disruptions that active scanning might cause.

When assessing the security of an Operational Technology (OT) network, especially one with fragile and legacy equipment, it's crucial to use passive instead of active vulnerability scans. Active scanning can sometimes disrupt the operation of sensitive or older equipment. Passive scanning listens to network traffic without sending probing requests, thus minimizing the risk of disruption.

#### NEW QUESTION # 612

Which of the following in the digital forensics process is considered a critical activity that often includes a graphical representation of process and operating system events?

- A. Registry editing
- B. Network mapping
- C. Timeline analysis
- D. Write blocking

**Answer: C**

Explanation:

Timeline analysis in digital forensics involves creating a chronological sequence of events based on system logs, file changes, and other forensic data. This process often uses graphical representations to illustrate and analyze how an incident unfolded over time, making it easier to identify key events and potential indicators of compromise.

#### NEW QUESTION # 613

Which of the following describes a contract that is used to define the various levels of maintenance to be provided by an external business vendor in a secure environment?

- A. NDA
- B. BIA
- C. MOU
- D. SLA

**Answer: D**

Explanation:

Explanation

SLA stands for Service Level Agreement, which is a contract that defines the various levels of maintenance to be provided by an external business vendor in a secure environment. An SLA specifies the expectations, responsibilities, and obligations of both parties, such as the scope, quality, availability, and performance of the service, as well as the metrics and methods for measuring and reporting the service level. An SLA also outlines the penalties or remedies for any breach or failure of the service level. An SLA can help ensure that the external business vendor delivers the service in a timely, consistent, and secure manner, and that the customer receives the service that meets their needs and requirements. 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 # 614

A security analyst observed the following activity from a privileged account:

- Accessing emails and sensitive information
- Audit logs being modified
- Abnormal log-in times

Which of the following best describes the observed activity?

- A. Rogue devices on the network
- B. Unauthorized privileges
- C. Insider attack
- D. Irregular peer-to-peer communication

**Answer: C**

#### NEW QUESTION # 615

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