

# Free 365-day Updates To CompTIA CS0-002 Exam Questions



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CompTIA CS0-002 exam consists of 85 multiple-choice and performance-based questions that candidates must answer in 165 minutes. CS0-002 exam is available in English and Japanese, and candidates must achieve a passing score of 750 out of 900 to earn the certification. CS0-002 exam can be taken at any Pearson VUE testing center globally, and candidates can register for the exam on the CompTIA website.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam is a comprehensive certification exam that tests the knowledge and skills required to perform the role of a cybersecurity analyst effectively. CS0-002 Exam covers a wide range of topics related to cybersecurity analysis and is recognized by many organizations worldwide. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is ideal for professionals looking to advance their careers in the cybersecurity industry or for those looking to gain a competitive edge in the job market.

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## Passing CS0-002 Score Feedback - Test CS0-002 Prep

This confusion leads to choosing outdated material and ultimately failure in the test. The best way to avoid failure is using updated and real questions. ExamCost has come up with real CompTIA CS0-002 Questions for students so they can pass CompTIA Cybersecurity Analyst (CySA+) Certification Exam (CS0-002) exam in a single try and get to their destination. ExamCost has made this study material after consulting with the professionals and getting their positive feedback.

## Beginning of CompTIA Cybersecurity Analyst (CySA+) CS0-002 exam.

Exactly how you can read the study outline for the CompTIA CS0-002 exam

### What is the CompTIA Cybersecurity Analyst (CySA+) CS0-002 Exam

If you want to increase your employability, then it's highly advisable that you build your skillset or certification portfolio. Previous successful endeavors include the Microsoft Certified Systems Administrator (MCSA) certification, which is now outdated and replaced by the CompTIA Advanced Security Practitioner (CASP). **CompTIA CS0-002 Dumps** encompass the core concepts that you need to understand to pass the exam successfully. Our dump covers all essential topics that are covered in this exam. In this article, I will go over what this new CS0-002 exam is all about, who can take it, and how to prepare for it.

## CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q158-Q163):

### NEW QUESTION # 158

The help desk provided a security analyst with a screenshot of a user's desktop:



```
S aircrack-ng -e AHT4 -w dictionary.txt wlan0.pcapdump
Opening wpa2.pcapdump
Read 6396 packets.
Opening wpa2.pcapdump
Reading packets, please wait...
```

For which of the following is aircrack-ng being used?

- A. Wireless access point discovery
- **B. Rainbow attack**
- C. PCAP data collection
- D. Brute-force attack

**Answer: B**

### NEW QUESTION # 159

An organization supports a large number of remote users. Which of the following is the BEST option to protect the data on the remote users' laptops?

- A. Require employees to sign an NDA.
- B. implement a DLP solution.
- **C. Use whole disk encryption.**
- D. Require the use of VPNs.

**Answer: C**

### NEW QUESTION # 160

The developers recently deployed new code to three web servers. A daffy automated external device scan report shows server vulnerabilities that are failure items according to PCI DSS.

If the vulnerability is not valid, the analyst must take the proper steps to get the scan clean.

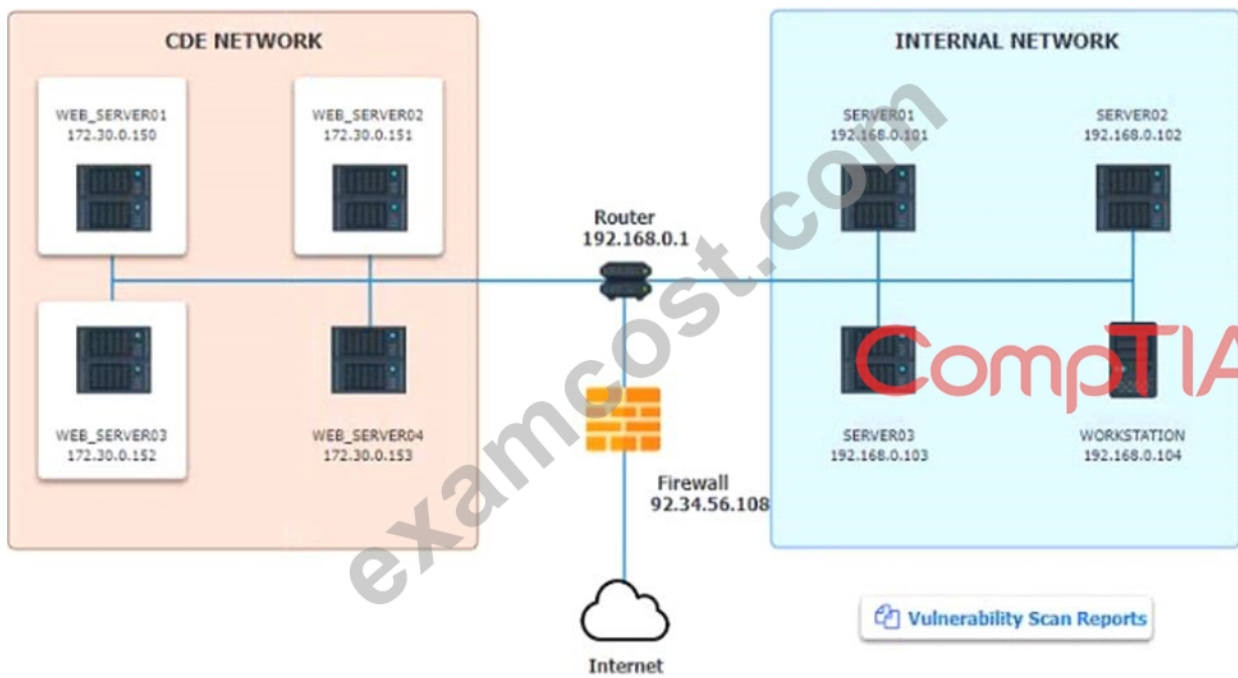
If the vulnerability is valid, the analyst must remediate the finding.

After reviewing the information provided in the network diagram, select the STEP 2 tab to complete the simulation by selecting the correct Validation Result and Remediation Action for each server listed using the drop-down options.

INSTRUCTIONS:

The simulation includes 2 steps.

Step1: Review the information provided in the network diagram and then move to the STEP 2 tab.



## Vulnerability Scan Report

### HIGH SEVERITY

**Title:** Cleartext Transmission of Sensitive Information

**Description:** The software transmits sensitive or securitycritical data in Cleartext in a communication channel that can be sniffed by authorized users.

**Affected Asset:** 172.30.0.15

**Risk:** Anyone can read the information by gaining access to the channel being used for communication.

**Reference:** CVE-2002-1949

### MEDIUM SEVERITY

**Title:** Sensitive Cookie in HTTPS session without 'Secure' Attribute

**Description:** The Secure attribute for sensitive cookies in HTTPS sessions is not set, which could cause the use agent to send those cookies in plaintext over HTTP session.

**Affected Asset:** 172.30.0.152

**Risk:** Session Sidejacking

**Reference:** CVE-2004-0462

### LOW SEVERITY

**Title:** Untrusted SSL/TLS Server X.509 Certificate

**Description:** The server's TLS/SSL certificate is signed by a Certification Authority that is untrusted or unknown.

**Affected Asset:** 172.30.0.153

**Risk:** May allow man-in-the-middle attackers to insert a spoofed certificate for any Distinguished Name (DN).

**Reference:** CVE-2005-1234

STEP 2: Given the Scenario, determine which remediation action is required to address the vulnerability.

## Network Diagram

### INSTRUCTIONS

STEP 2: Given the scenario, determine which remediation action is required to address the vulnerability.

System	Validate Result	Remediation Action
WEB_SERVER01	<div>False Positive</div> <div>False Negative</div> <div>True Positive</div> <div>True Negative</div>	<div>Encrypt Entire Session</div> <div>Encrypt All Session Cookies</div> <div>Implement Input Validation</div> <div>Submit as Non-Issue</div> <div>Employ Unique Token in Hidden Field</div> <div>Avoid Using Redirects and Forwards</div> <div>Disable HTTP</div> <div>Request Certificate from a Public CA</div> <div>Renew the Current Certificate</div>
WEB_SERVER02	<div>False Positive</div> <div>False Negative</div> <div>True Positive</div> <div>True Negative</div>	<div>Encrypt Entire Session</div> <div>Encrypt All Session Cookies</div> <div>Implement Input Validation</div> <div>Submit as Non-Issue</div> <div>Employ Unique Token in Hidden Field</div> <div>Avoid Using Redirects and Forwards</div> <div>Disable HTTP</div> <div>Request Certificate from a Public CA</div> <div>Renew the Current Certificate</div>
WEB_SERVER03	<div>False Positive</div> <div>False Negative</div> <div>True Positive</div> <div>True Negative</div>	<div>Encrypt Entire Session</div> <div>Encrypt All Session Cookies</div> <div>Implement Input Validation</div> <div>Submit as Non-Issue</div> <div>Employ Unique Token in Hidden Field</div> <div>Avoid Using Redirects and Forwards</div> <div>Disable HTTP</div> <div>Request Certificate from a Public CA</div> <div>Renew the Current Certificate</div>

Answer:

Explanation:

## Network Diagram

### INSTRUCTIONS

STEP 2: Given the scenario, determine which remediation action is required to address the vulnerability.

System	Validate Result	Remediation Action
WEB_SERVER01	<div>False Positive</div> <div>False Negative</div> <div>True Positive</div> <div>True Negative</div>	<div>Encrypt Entire Session</div> <div>Encrypt All Session Cookies</div> <div>Implement Input Validation</div> <div>Submit as Non-Issue</div> <div>Employ Unique Token in Hidden Field</div> <div>Avoid Using Redirects and Forwards</div> <div>Disable HTTP</div> <div>Request Certificate from a Public CA</div> <div>Renew the Current Certificate</div>
WEB_SERVER02	<div>False Positive</div> <div>False Negative</div> <div>True Positive</div> <div>True Negative</div>	<div>Encrypt Entire Session</div> <div>Encrypt All Session Cookies</div> <div>Implement Input Validation</div> <div>Submit as Non-Issue</div> <div>Employ Unique Token in Hidden Field</div> <div>Avoid Using Redirects and Forwards</div> <div>Disable HTTP</div> <div>Request Certificate from a Public CA</div> <div>Renew the Current Certificate</div>
WEB_SERVER03	<div>False Positive</div> <div>False Negative</div> <div>True Positive</div> <div>True Negative</div>	<div>Encrypt Entire Session</div> <div>Encrypt All Session Cookies</div> <div>Implement Input Validation</div> <div>Submit as Non-Issue</div> <div>Employ Unique Token in Hidden Field</div> <div>Avoid Using Redirects and Forwards</div> <div>Disable HTTP</div> <div>Request Certificate from a Public CA</div> <div>Renew the Current Certificate</div>

### NEW QUESTION # 161

Which of the following types of policies is used to regulate data storage on the network?

- A. Retention
- B. Acceptable use
- C. Account management
- D. Password

Answer: A

Explanation:

Reference:

<http://www.css.edu/administration/information-technologies/computing-policies/computer-and-network-policies.html>

### NEW QUESTION # 162

Which of the following will allow different cloud instances to share various types of data with a minimal amount of complexity?

- A. Reverse engineering



- Answer: D**

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