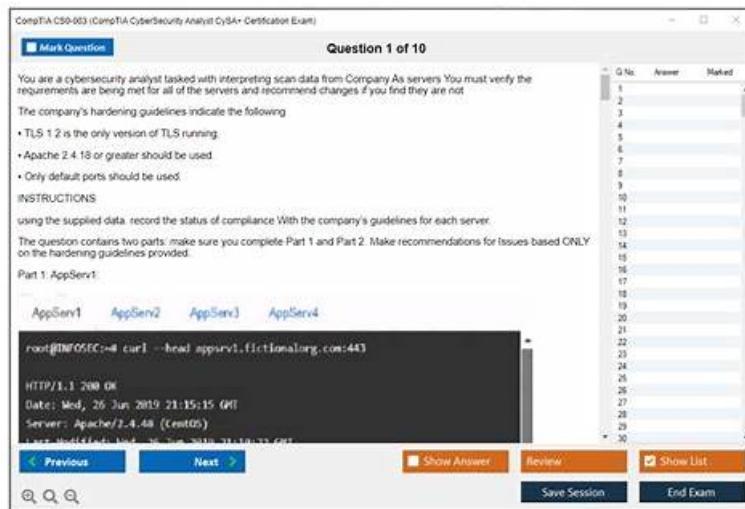


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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q158-Q163):

NEW QUESTION # 158

A security analyst is conducting a vulnerability assessment of a company's online store. The analyst discovers a critical vulnerability in the payment processing system that could be exploited, allowing attackers to steal customer payment information. Which of the following should the analyst do next?

- A. Leave the vulnerability unpatched until the next scheduled maintenance window to avoid potential disruption to business.
- B. Ignore the vulnerability since the company recently passed a payment system compliance audit.
- C. Patch the vulnerability as soon as possible to ensure customer payment information is secure.**
- D. Perform a risk assessment to evaluate the potential impact of the vulnerability and determine whether additional security measures are needed.

Answer: C**Explanation:**

Discovering a critical vulnerability in the payment processing system poses an immediate risk to customer payment information. Promptly patching such vulnerabilities is essential to protect sensitive data and maintain trust. Delaying remediation, even until the next maintenance window, leaves the system exposed to potential exploits.

NEW QUESTION # 159

You are a cybersecurity analyst tasked with interpreting scan data from Company As servers. You must verify the requirements are being met for all of the servers and recommend changes if you find they are not. The company's hardening guidelines indicate the following

- * TLS 1.2 is the only version of TLS running.
- * Apache 2.4.18 or greater should be used.
- * Only default ports should be used.

INSTRUCTIONS

using the supplied data, record the status of compliance with the company's guidelines for each server.

The question contains two parts: make sure you complete Part 1 and Part 2. Make recommendations for issues based ONLY on the hardening guidelines provided.

Part 1:

AppServ1:

□

AppServ2:

□

AppServ3:

□

AppServ4:

□

Part 2:

□

Answer:**Explanation:**

check the explanation part below for the solution:

Explanation:**Part 1:**

□

Part 2:

Based on the compliance report, I recommend the following changes for each server:

AppServ1: No changes are needed for this server.

AppServ2: Disable or upgrade TLS 1.0 and TLS 1.1 to TLS 1.2 on this server to ensure secure encryption and communication between clients and the server. Update Apache from version 2.4.17 to version 2.4.18 or greater on this server to fix any potential vulnerabilities or bugs.

AppServ3: Downgrade Apache from version 2.4.19 to version 2.4.18 or lower on this server to ensure compatibility and stability with the company's applications and policies. Change the port number from 8080 to either port 80 (for HTTP) or port 443 (for HTTPS) on this server to follow the default port convention and avoid any confusion or conflicts with other services.

AppServ4: Update Apache from version 2.4.16 to version 2.4.18 or greater on this server to fix any potential vulnerabilities or bugs. Change the port number from 8443 to either port 80 (for HTTP) or port 443 (for HTTPS) on this server to follow the default port convention and avoid any confusion or conflicts with other services.

NEW QUESTION # 160

A security analyst is improving an organization's vulnerability management program. The analyst cross-checks the current reports with the system's infrastructure teams, but the reports do not accurately reflect the current patching levels. Which of the following will most likely correct the report errors?

- A. Resetting the scanning tool's plug-ins to default
- B. Installing patches through a centralized system
- **C. Configuring vulnerability scans to be credentialled**
- D. Updating the engine of the vulnerability scanning tool

Answer: C

Explanation:

Credentialed vulnerability scans allow the scanner to log into systems and retrieve accurate information about installed patches and configurations. If the reports do not reflect current patching levels, it is likely that the scan is being performed without credentials, leading to incomplete or inaccurate results.

NEW QUESTION # 161

An analyst reviews the following web server log entries:

No attacks or malicious attempts have been discovered. Which of the following most likely describes what took place?

- A SQL injection query took place to gather information from a sensitive file.
- B. Directory traversal was performed to obtain a sensitive file for further reconnaissance.
- C. A PHP injection was leveraged to ensure that the sensitive file could be accessed.
- D. Base64 was used to prevent the IPS from detecting the fully encoded string.

Answer: B

Explanation:

Comprehensive and Detailed Step-by-Step Explanation: Directory traversal, also known as path traversal, is an attack that allows attackers to access restricted directories and execute commands outside the web server's root directory. The %2E encoding corresponds to a dot (.) in ASCII, and %2E%2E resolves to ../. The log entries indicate attempts to navigate directories upward to access sensitive files like /etc/passwd. Since no malicious activity was flagged, it is inferred this was either an unsuccessful or reconnaissance attempt.

NEW QUESTION # 162

A security analyst performs a vulnerability scan. Based on the metrics from the scan results, the analyst must prioritize which hosts to patch. The analyst runs the tool and receives the following output:

□ Which of the following hosts should be patched first, based on the metrics?

- A. host01
- B. host02
- C. host04
- D. host03

Answer: D

Explanation:

Explanation

Host03 should be patched first, based on the metrics, as it has the highest risk score and the highest number of critical vulnerabilities. The risk score is calculated by multiplying the CVSS score by the exposure factor, which is the percentage of systems that are vulnerable to the exploit. Host03 has a risk score of $10 \times 0.9 = 9$, which is higher than any other host. Host03 also has 5 critical vulnerabilities, which are the most severe and urgent to fix, as they can allow remote code execution, privilege escalation, or data loss. The other hosts have lower risk scores and lower numbers of critical vulnerabilities, so they can be patched later.

NEW QUESTION # 163

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If it decrypts successfully, Bob can be confident that Alice created CS0-003 the signature because Alice is the only person with access to Alice's private key. Effectively utilize cryptography.

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