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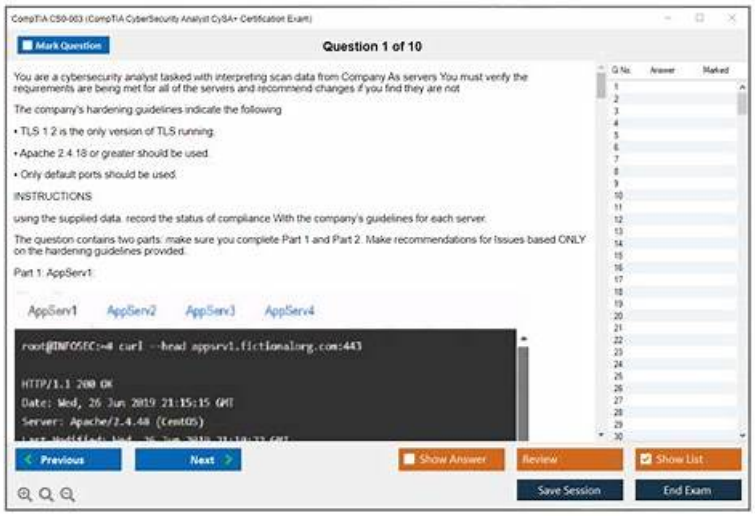

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The CySA+ certification exam is intended for IT professionals with at least three to four years of experience in information security or related fields. CS0-003 Exam Tests candidates on their knowledge of threat management, vulnerability management, incident response, security architecture and toolsets, and more. CS0-003 exam is designed to assess a candidate's ability to identify and respond to security threats and vulnerabilities, as well as their ability to analyze and interpret data related to security incidents.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam, also known as CS0-003, is a certification exam designed for IT professionals who want to establish their skills in cybersecurity analysis. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is the most recent addition to the CompTIA IT certifications and is well recognized globally. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam measures the skills required to configure and use threat detection tools, analyze data, and identify vulnerabilities, threats, and risks to an organization's security.

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56
Which of the following items should be included in a vulnerability scan report? (Choose two.)

- A. Playbook
- B. Affected hosts

- C. Risk score
- D. Lessons learned
- E. Education plan
- F. Service-level agreement

Answer: B,C

Explanation:
A vulnerability scan report should include information about the affected hosts, such as their IP addresses, hostnames, operating systems, and services. It should also include a risk score for each vulnerability, which indicates the severity and potential impact of the vulnerability on the host and the organization. Official References: https://www.first.org/cvss/

NEW QUESTION # 57
A technician is analyzing output from a popular network mapping tool for a PCI audit:

```
PORT STATE SERVICE VERSION
22/tcp open ssh Cisco SSH 1.25 (protocol 2.0)
443/tcp open ssl/http OpenResty web app server
|_http-server-header: openresty
| ssl-enum-ciphers:
| TLSv1.1:
| ciphers:
| TLS_RSA_WITH_AES_128_CBC_SHA (rsa 2048) - F
| TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA (secp256r1) - F
| compressors:
| NULL
| cipher preference: server
| warnings:
| Insecure certificate signature (SHA1), score capped at F
| TLSv1.2:
| ciphers:
| TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 (secp256r1) - F
| TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 (secp256r1) - F
| TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 (secp256r1) - F
| TLS_RSA_WITH_AES_256_CBC_SHA256 (rsa 2048) - F
| TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 (secp256r1) - F
| TLS_RSA_WITH_AES_256_GCM_SHA384 (rsa 2048) - F
| TLS_RSA_WITH_AES_128_GCM_SHA256 (rsa 2048) - F
| TLS_RSA_WITH_AES_128_CBC_SHA256 (rsa 2048) - F
| TLS_RSA_WITH_AES_128_CBC_SHA (rsa 2048) - F
| TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA (secp256r1) - F
| compressors:
| NULL
| cipher preference: server
| warnings:
| Insecure certificate signature (SHA1), score capped at F
|_ least strength: F
```


Which of the following best describes the output?

- A. The Secure Shell port on this host is closed
- B. The host is not up or responding.
- C. The host is allowing insecure cipher suites.
- D. The host is running excessive cipher suites.

Answer: C

Explanation:

The output shows the result of running the ssl-enum-ciphers script with Nmap, which is a tool that can scan web servers for supported SSL/TLS cipher suites. Cipher suites are combinations of cryptographic algorithms that are used to establish secure communication between a client and a server. The output shows the cipher suites that are supported by the server, along with a letter grade (A through F) indicating the strength of the connection. The output also shows the least strength, which is the strength of the weakest cipher offered by the server. In this case, the least strength is F, which means that the server is allowing insecure cipher suites that are vulnerable to attacks or have been deprecated. For example, the output shows that the server supports SSLv3, which is an outdated and insecure protocol that is susceptible to the POODLE attack. The output also shows that the server supports RC4, which is a weak and broken stream cipher that should not be used.
Therefore, the best description of the output is that the host is allowing insecure cipher suites. The other descriptions are not accurate, as they do not reflect what the output shows. The host is not up or responding is incorrect, as the output clearly shows that the host is up and responding to the scan. The host is running excessive cipher suites is incorrect, as the output does not indicate how many cipher suites the host is running, only which ones it supports. The Secure Shell port on this host is closed is incorrect, as the output does not show anything about port 22, which is the default port for Secure Shell (SSH). The output only shows information about port 443, which is the default port for HTTPS.

NEW QUESTION # 58
Which of the following characteristics ensures the security of an automated information system is the most effective and economical?

- A. Subjected to intense security testing
- B. Originally designed to provide necessary security
- C. Customized to meet specific security threats
- D. Optimized prior to the addition of security

Answer: B

Explanation:
Comprehensive Detailed Explanation:The most effective and economical way to ensure the security of an automated information system is to design it with security in mind from the outset. This is often referred to as
"security by design." Here's a breakdown of each option and why option A is correct:
* A. Originally designed to provide necessary security
* Explanation: Systems designed with security from the beginning integrate secure practices and considerations during the development process. This approach mitigates the need for costly and complex retroactive security implementations, which are common in systems where security was an afterthought.
* Cost Efficiency: Security implementations at the design stage can be embedded into the system architecture, reducing the costs associated with later modifications.
* Effectiveness: Security-by-design approaches often result in robust systems that are more resilient to vulnerabilities because they address security concerns at each development phase.
* B. Subjected to intense security testing
* While rigorous security testing (such as penetration testing and vulnerability assessments) is essential, it is reactive. Security testing is more effective when applied to systems already designed with foundational security principles, ensuring that tests identify potential flaws in an inherently secure system.
* C. Customized to meet specific security threats
* Customizing security to meet specific threats addresses unique risks, but such a targeted approach may miss new or emerging threats not initially considered. It also risks neglecting fundamental security practices that apply universally, leading to potential vulnerabilities.
* D. Optimized prior to the addition of security
* Optimizing a system before adding security features may enhance performance but does not guarantee security. Security cannot be effectively added onto a system as an afterthought without incurring additional costs or creating potential weaknesses.

NEW QUESTION # 59
A zero-day command injection vulnerability was published. A security administrator is analyzing the following logs for evidence of adversaries attempting to exploit the vulnerability:

Log entry #	Message
Log entry 1	comptia.org/${@java.lang.Runtime@getRuntime().exec("nslookup example.com")}/
Log entry 2	<script type="text/javascript">var test='../index.php?cookie_data='+escape(document.cookie);</script>
Log entry 3	example.com/butler.php?id=1 and nullif (1337,1337)
Log entry 4	requestObj = ... {scopes: ["Mail.ReadWrite", "Mail.send", "Files.ReadWrite.All"]}

Which of the following log entries provides evidence of the attempted exploit?

- A. Log entry 4
- B. Log entry 1
- C. Log entry 2
- D. Log entry 3

Answer: A

Explanation:
Explanation
Log entry 4 shows an attempt to exploit the zero-day command injection vulnerability by appending a malicious command (;cat /etc/passwd) to the end of a legitimate request (/cgi-bin/index.cgi?name=John). This command would try to read the contents of the /etc/passwd file, which contains user account information, and could lead to further compromise of the system. The other log entries do not show any signs of command injection, as they do not contain any special characters or commands that could alter the intended behavior of the application. Official References:
https://www.imperva.com/learn/application-security/command-injection/
https://www.zerodayinitiative.com/advisories/published/

NEW QUESTION # 60
Which of the following best explains the importance of network microsegmentation as part of a Zero Trust architecture?

- A. To limit how far an attack can spread
- B. To reduce hardware costs with the use of virtual appliances
- C. To increase the costs associated with regulatory compliance
- D. To allow policies that are easy to manage and less granular

Answer: A

Explanation:
Microsegmentation involves dividing a network into smaller, isolated segments to restrict lateral movement within the network. This is crucial within a Zero Trust architecture, which assumes that no entity (internal or external) is inherently trustworthy. By limiting access to only necessary network segments, microsegmentation reduces the impact of a potential breach by containing it within a limited area.

NEW QUESTION # 61
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