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CompTIA CS0-003 exam is the latest version of the CySA+ certification exam. It was released in November 2020 and includes updated content and new exam objectives. CS0-003 exam is designed to test the skills and knowledge required to perform the job of a cybersecurity analyst. It covers a range of topics, including threat management, vulnerability management, incident response, security architecture and toolsets, and more. CS0-003 Exam consists of 85 multiple-choice and performance-based questions and has a time limit of 165 minutes.

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The CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam is designed to test a candidate's ability to perform cybersecurity analysis and respond to threats. It is a comprehensive exam that evaluates a candidate's knowledge of cybersecurity concepts, tools, and techniques. CS0-003 Exam is composed of multiple-choice questions and performance-based questions. CS0-003 exam is computer-based and can be taken at any Pearson VUE testing center.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q637-Q642):

NEW QUESTION # 637

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.

□

Answer:

Explanation:

□

Explanation:

□

NEW QUESTION # 638

An attacker has just gained access to the syslog server on a LAN. Reviewing the syslog entries has allowed the attacker to prioritize possible next targets. Which of the following is this an example of?

- A. Service port identification
- B. OS fingerprinting
- **C. Passive network foot printing**
- D. Application versioning

Answer: C

Explanation:

Passive network foot printing is the best description of the example, as it reflects the technique of collecting information about a network or system by monitoring or sniffing network traffic without sending any packets or interacting with the target. Foot printing is a term that refers to the process of gathering information about a target network or system, such as its IP addresses, open ports, operating systems, services, or vulnerabilities. Foot printing can be done for legitimate purposes, such as penetration testing or auditing, or for malicious purposes, such as reconnaissance or intelligence gathering. Foot printing can be classified into two types: active and passive. Active foot printing involves sending packets or requests to the target and analyzing the responses, such as using tools like ping, traceroute, or Nmap. Active foot printing can provide more accurate and detailed information, but it can also be detected by firewalls or intrusion detection systems (IDS). Passive foot printing involves observing or capturing network traffic without sending any packets or requests to the target, such as using tools like tcpdump, Wireshark, or Shodan. Passive foot printing can provide less information, but it can also avoid detection by firewalls or IDS. The example in the question shows that the attacker has gained access to the syslog server on a LAN and reviewed the syslog entries to prioritize possible next targets. A syslog server is a server that collects and stores log messages from various devices or applications on a network. A syslog entry is a record of an event or activity that occurred on a device or application, such as an error, a warning, or an alert. By reviewing the syslog entries, the attacker can obtain information about the network or system, such as its configuration, status, performance, or security issues. This is an example of passive network foot printing, as the attacker is not sending any packets or requests to the target, but rather observing or capturing network traffic from the syslog server.

NEW QUESTION # 639

AXSS vulnerability was reported on one of the non-sensitive/non-mission-critical public websites of a company. The security department confirmed the finding and needs to provide a recommendation to the application owner. Which of the following recommendations will best prevent this vulnerability from being exploited? (Choose two.)

- A. Configure TLS v1.3 on the website.
- B. Implement an IPS in front of the web server.
- **C. Implement a compensating control in the source code.**
- D. Enable MFA on the website.
- E. Take the website offline until it is patched.
- **F. Fix the vulnerability using a virtual patch at the WAF.**

Answer: C,F

Explanation:

The best recommendations to prevent an XSS vulnerability from being exploited are to implement a compensating control in the source code and to fix the vulnerability using a virtual patch at the WAF. A compensating control is a technique that mitigates the risk of a vulnerability by adding additional security measures, such as input validation, output encoding, or HTML sanitization. A virtual patch is a rule that blocks or modifies malicious requests or responses at the WAF level, without modifying the application code.

These recommendations are effective, efficient, and less disruptive than the other options.

NEW QUESTION # 640

After reviewing the final report for a penetration test, a cybersecurity analyst prioritizes the remediation for input validation vulnerabilities. Which of the following attacks is the analyst seeking to prevent?

- A. Cross-site scripting
- B. DNS poisoning
- C. Phishing
- D. Pharming

Answer: A

NEW QUESTION # 641

A report contains IoC and TTP information for a zero-day exploit that leverages vulnerabilities in a specific version of a web application. Which of the following actions should a SOC analyst take first after receiving the report?

- A. Block the IP addresses and domains from the report in the web proxy and firewalls.
- B. Analyze the web application logs to identify any suspicious or malicious activity.
- C. Verify whether the information is relevant to the organization.
- D. Implement a vulnerability scan to determine whether the environment is at risk.

Answer: C

Explanation:

Before taking any action, the SOC analyst should first verify if the Indicators of Compromise (IoC) and Tactics, Techniques, and Procedures (TTPs) reported are relevant to the organization's environment. This involves checking if the vulnerable application or version is actually in use. As per CompTIA's CySA+ guidelines, relevance verification helps in prioritizing resources and response actions effectively, ensuring that time is not wasted on threats that do not impact the organization. Options A, B, and D are important subsequent steps if the threat is deemed relevant.

NEW QUESTION # 642

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