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Studying for attending SY0-701 exam pays attention to the method. The good method often can bring the result with half the effort, therefore we in the examination time, and also should know some test-taking skill. The SY0-701 quiz guide on the basis of summarizing the past years, the answers have certain rules can be found, either subjective or objective questions, we can find in the corresponding module of similar things in common. To this end, the SY0-701 Exam Dumps have summarized some types of questions in the qualification examination to help you pass the SY0-701 exam.

CompTIA SY0-701 Exam Syllabus Topics:

Topic	Details
Topic 1	• Threats, Vulnerabilities, and Mitigations: In this topic, you'll find discussions comparing threat actors and motivations, explaining common threat vectors and attack surfaces, and outlining different types of vulnerabilities. Moreover, the topic focuses on analyzing indicators of malicious activity in scenarios and exploring mitigation techniques used to secure enterprises against threats.
Topic 2	• Security Program Management and Oversight: Finally, this topic discusses elements of effective security governance, the risk management process, third-party risk assessment, and management processes. Additionally, the topic focuses on security compliance requirements, types and purposes of audits and assessments, and implementing security awareness practices in various scenarios.
Topic 3	• Security Operations: This topic delves into applying common security techniques to computing resources, addressing security implications of proper hardware, software, and data asset management, managing vulnerabilities effectively, and explaining security alerting and monitoring concepts. It also discusses enhancing enterprise capabilities for security, implementing identity and access management, and utilizing automation and orchestration for secure operations.
Topic 4	• Security Architecture: Here, you'll learn about security implications across different architecture models, applying security principles to secure enterprise infrastructure in scenarios, and comparing data protection concepts and strategies. The topic also delves into the importance of resilience and recovery in security architecture.
Topic 5	• General Security Concepts: This topic covers various types of security controls, fundamental security concepts, the importance of change management processes in security, and the significance of using suitable cryptographic solutions.

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CompTIA Security+ Certification Exam Sample Questions (Q569-Q574):

NEW QUESTION # 569
The CIRT is reviewing an incident that involved a human resources recruiter exfiltration sensitive company dat a. The CIRT found that the recruiter was able to use HTTP over port 53 to upload documents to a web server. Which of the following security infrastructure devices could have identified and blocked this activity?

- A. SD-WAN utilizing IPSec
- B. NGFW utilizing application inspection
- C. WAF utilizing SSL decryption
- D. UTM utilizing a threat feed

Answer: B

Explanation:
An NGFW (Next-Generation Firewall) utilizing application inspection could have identified and blocked the unusual use of HTTP over port 53. Application inspection allows NGFWs to analyze traffic at the application layer, identifying and blocking suspicious or non-standard protocol usage, such as HTTP traffic on DNS port 53.
NGFW utilizing application inspection: Inspects traffic at the application layer and can block non-standard protocol usage, such as HTTP over port 53.
WAF utilizing SSL decryption: Focuses on protecting web applications and decrypting SSL traffic but may not detect the use of HTTP over port 53.
UTM utilizing a threat feed: Provides comprehensive security but may not focus specifically on application layer inspection.
SD-WAN utilizing IPSec: Enhances secure WAN connections but is not primarily designed to inspect and block specific application traffic.

NEW QUESTION # 570
A small business initially plans to open common communications ports (21, 22, 25, 80, 443) on its firewall to allow broad access to its screened subnet. However, their security consultant advises against this action.
Which of the following security principles is the consultant addressing?

- A. Least privilege
- B. Attack surface
- C. Secure access service edge
- D. Separation of duties

Answer: B

Explanation:
The correct answer is Attack surface because opening multiple common service ports unnecessarily increases the number of potential entry points an attacker can target. In the Security+ SY0-701 exam objectives, the attack surface is defined as the total number of exposed interfaces, services, ports, protocols, and access points that an attacker could attempt to exploit. Each open port corresponds to a listening service, and every exposed service represents an opportunity for reconnaissance, exploitation, or abuse. In this scenario, the business intends to open ports for FTP, SSH, SMTP, HTTP, and HTTPS without clearly limiting access. While some of these services may be required, opening all of them broadly-especially to a screened subnet-significantly expands the attack surface. If any of these services are misconfigured, unpatched, or vulnerable, attackers could exploit them to gain unauthorized access. The SY0-701 study guide emphasizes minimizing exposed services as a foundational defensive strategy, often referred to as reducing attack surface area.
Option C, least privilege, is related but not the best answer. Least privilege focuses on granting users or systems only the minimum access required, whereas this question specifically concerns exposed network services rather than access rights. Option A, secure

access service edge (SASE), is a cloud-based architecture model and is unrelated to basic firewall port exposure decisions. Option D, separation of duties, applies to role and responsibility distribution, not network exposure.
By advising against opening multiple common ports, the consultant is recommending a reduction in exposed services to limit opportunities for attack. This aligns directly with SY0-701 guidance on secure network design, firewall hardening, and minimizing externally accessible services.
In summary, limiting open ports reduces the organization's attack surface, making Attack surface the correct and best answer.

NEW QUESTION # 571
A penetration tester gained access to a server room by dressing as an engineer from a known third-party vendor. Which of the following types of penetration tests was performed?

- A. Integrated
- B. Physical
- C. Known environment
- D. Partially known environment

Answer: B

Explanation:
This test evaluates the effectiveness of physical security controls by attempting to gain unauthorized access to a secure area through impersonation and social engineering, rather than exploiting technical systems or configurations.

NEW QUESTION # 572
A company is experiencing loss of availability due to excessive traffic to their front-end web servers. The company hires a digital forensics expert to investigate the incident. Which of the following logs should the digital forensics expert review first to diagnose the details of this incident?

- A. Router
- B. Firewall
- C. Load balancer
- D. Switch

Answer: C

Explanation:
Load balancer logs provide detailed information about incoming web traffic and distribution to the front-end servers, making them the most relevant source to diagnose excessive traffic and availability issues.

NEW QUESTION # 573
Which of the following should be used to prevent changes to system-level data?

- A. NIDS
- B. DLP
- C. FIM
- D. NAC

Answer: C

Explanation:
File Integrity Monitoring (FIM) is specifically designed to detect and prevent unauthorized changes to critical system files, configuration files, registry entries, binaries, and logs. According to CompTIA Security+ SY0-701, FIM creates a cryptographic baseline (usually via hashing) of protected system files. Any attempt to modify, add, or delete protected files immediately triggers an alert, enabling rapid detection of tampering- whether caused by malware, insider threats, or misconfigurations.
NIDS (A) monitors network traffic, not system-level modifications. DLP (B) prevents unauthorized data exfiltration, not system-file tampering. NAC (C) controls device access to the network but does not protect system files.
FIM is a core tool for ensuring system integrity in compliance frameworks such as PCI-DSS, which explicitly requires organizations to monitor critical system files. By preventing unauthorized changes to system-level data and alerting administrators to suspicious activity, FIM provides a strong defensive mechanism against malware, ransomware, and configuration drift.

Thus, FIM is the correct answer.

NEW QUESTION # 574

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