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CompTIA CAS-005 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Security Operations: This domain is designed for CompTIA security architects and covers analyzing data to support monitoring and response activities, as well as assessing vulnerabilities and recommending solutions to reduce attack surfaces. Candidates will apply threat-hunting techniques and utilize threat intelligence concepts to enhance operational security.
Topic 2	<ul style="list-style-type: none"> • Governance, Risk, and Compliance: This section of the exam measures the skills of CompTIA security architects that cover the implementation of governance components based on organizational security requirements, including developing policies, procedures, and standards. Candidates will learn about managing security programs, including awareness training on phishing and social engineering.
Topic 3	<ul style="list-style-type: none"> • Security Engineering: This section measures the skills of CompTIA security architects that involve troubleshooting common issues related to identity and access management (IAM) components within an enterprise environment. Candidates will analyze requirements to enhance endpoint and server security while implementing hardware security technologies. This domain also emphasizes the importance of advanced cryptographic concepts in securing systems.
Topic 4	<ul style="list-style-type: none"> • Security Architecture: This domain focuses on analyzing requirements to design resilient systems, including the configuration of firewalls and intrusion detection systems.

CompTIA SecurityX Certification Exam Sample Questions (Q141-Q146):

NEW QUESTION # 141

A network engineer must ensure that always-on VPN access is enabled but restricted to company assets. Which of the following best describes what the engineer needs to do?

- A. Create a wildcard certificate for connections from public networks
- B. Add the VPN hostname as a SAN entry on the root certificate
- C. Generate device certificates using the specific template settings needed
- D. Modify signing certificates in order to support IKE version 2

Answer: C

Explanation:

Generating device certificates with specific template settings allows the VPN solution to authenticate and restrict access strictly to company-managed devices. This enforces always-on VPN policies while preventing unauthorized devices from connecting.

NEW QUESTION # 142

An analyst wants to conduct a risk assessment on a new application that is being deployed. Given the following information:

- * Total budget allocation for the new application is unavailable.
- * Recovery time objectives have not been set.
- * Downtime loss calculations cannot be provided.

Which of the following statements describes the reason a qualitative assessment is the best option?

- A. An organizational risk register tracks all risks and mitigations across business units.
- B. The analyst has previous work experience in application development.
- C. The organization wants to find the monetary value of any outages.
- D. Sufficient metrics are not available to conduct other risk assessment types.

Answer: D

Explanation:

Comprehensive and Detailed

Qualitative risk assessment is used when quantitative data (monetary loss, exact downtime cost, RTO) is unavailable or unreliable. The SecurityX CAS-005 GRC objectives note that qualitative methods rely on expert judgment, likelihood scales, and impact ratings rather than financial calculations. In this case, insufficient metrics rule out quantitative analysis.

Option A (work experience) is irrelevant to the choice of assessment type.

Option C (risk register) supports tracking, not selecting the assessment method.

NEW QUESTION # 143

After a cybersecurity incident, a security analyst was able to collect a binary that the attacker used on the compromised server. Then the analyst ran the following command:

□ Which of the following options describes what the analyst is trying to do?

- A. To extract IoCs from the binary used on the attack
- B. To replicate the attack in a secure environment
- C. To reconstruct the timeline of commands executed by the binary

Answer: A

Explanation:

The strings utility extracts human-readable text from binary files. Security analysts use it to identify Indicators of Compromise (IoCs) such as URLs, IP addresses, filenames, and commands embedded in the malware.

* Option A (reconstructing timeline) would require event logs or forensic timeline tools.

* Option C (replicating the attack) involves execution in a sandbox, not static string extraction.

NEW QUESTION # 144

A security analyst wants to use lessons learned from a prior incident response to reduce dwell time in the future. The analyst is using the following data points:

□ Which of the following would the analyst most likely recommend?

- A. Allowing TRACE method traffic to enable better log correlation
- B. Adjusting the SIEM to alert on attempts to visit phishing sites
- C. Utilizing allow lists on the WAF for all users using GFT methods
- D. Enabling alerting on all suspicious administrator behavior

Answer: B

Explanation:

The data indicates that admin1 visited a suspicious domain (hacking.com), which triggered an alert. Adjusting the SIEM to alert on attempts to visit phishing sites would allow for faster identification of potentially malicious activity in the future. This approach directly addresses reducing dwell time by alerting on suspicious or malicious site visits, helping security teams to act quickly.

NEW QUESTION # 145

A global company's Chief Financial Officer (CFO) receives a phone call from someone claiming to be the Chief Executive Officer (CEO). The caller claims to be stranded and in desperate need of money. The CFO is suspicious, but the caller's voice sounds similar to the CEO's. Which of the following best describes this type of attack?

- A. Automated exploit generation
- B. Deepfake
- C. Spear phishing
- D. Smishing

Answer: B

Explanation:

This scenario describes an attack where the attacker mimics the CEO's voice to deceive the CFO, likely using AI-generated audio. According to the CompTIA SecurityX CAS-005 study guide (Domain 1: Security Strategy and Risk Management, 1.2), a deepfake attack involves using artificial intelligence to create realistic but fake audio, video, or other media to impersonate someone. In this case, the voice similarity suggests a deepfake audio attack, which is a targeted social engineering tactic.

Option A: Smishing involves SMS-based phishing, not voice calls.

Option C: Automated exploit generation refers to creating software exploits, not impersonation.

Option D: Spear phishing targets specific individuals but typically via email, not voice-based impersonation.

Option B: Deepfake is the most accurate, as it describes AI-driven impersonation of the CEO's voice.

