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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q34-Q39):

NEW QUESTION # 34

The email system administrator for an organization configured DKIM signing for all email legitimately sent by the organization. Which of the following would most likely indicate an email is malicious if the company's domain name is used as both the sender and the recipient?

- A. The signature does not meet corporate standards
- **B. The message fails a DMARC check**
- C. The sender and reply address are different
- D. The sending IP address is the hosting provider

Answer: B

NEW QUESTION # 35

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. host03**
- C. host04
- D. host02

Answer: B

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 # 36

Which of the following statements best describes the MITRE ATT&CK framework?

- A. It helps identify and stop enemy activity by highlighting the areas where an attacker functions.
- B. It provides threat intelligence sharing and development of action and mitigation strategies.
- C. It breaks down intrusions into a clearly defined sequence of phases.
- **D. It tracks and understands threats and is an open-source project that evolves.**
- E. It provides a comprehensive method to test the security of applications.

Answer: D

Explanation:

The MITRE ATT&CK framework is a knowledge base of cybercriminals' adversarial behaviors based on cybercriminals' known tactics, techniques and procedures (TTPs). It helps security teams model, detect, prevent and fight cybersecurity threats by simulating cyberattacks, creating security policies, controls and incident response plans, and sharing information with other security professionals. It is an open-source project that evolves with input from a global community of cybersecurity professionals¹.

References: What is the MITRE ATT&CK Framework? | IBM

NEW QUESTION # 37

An organization is conducting a pilot deployment of an e-commerce application. The application's source code is not available. Which of the following strategies should an analyst recommend to evaluate the security of the software?

- A. Vulnerability testing
- B. Static testing
- **C. Penetration testing**
- D. Dynamic testing

Answer: C

Explanation:

Penetration testing is the best strategy to evaluate the security of the software without the source code. Penetration testing is a type of security testing that simulates real-world attacks on the software to identify and exploit its vulnerabilities. Penetration testing can be performed on the software as a black box, meaning that the tester does not need to have access to the source code or the internal structure of the software. Penetration testing can help the analyst to assess the security posture of the software, the potential impact of the vulnerabilities, and the effectiveness of the existing security controls. Static testing, vulnerability testing, and dynamic testing are other types of security testing, but they usually require access to the source code or the internal structure of the software. Static testing is the analysis of the software code or design without executing it. Vulnerability testing is the identification and evaluation of the software weaknesses or flaws. Dynamic testing is the analysis of the software code or design while executing it.

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