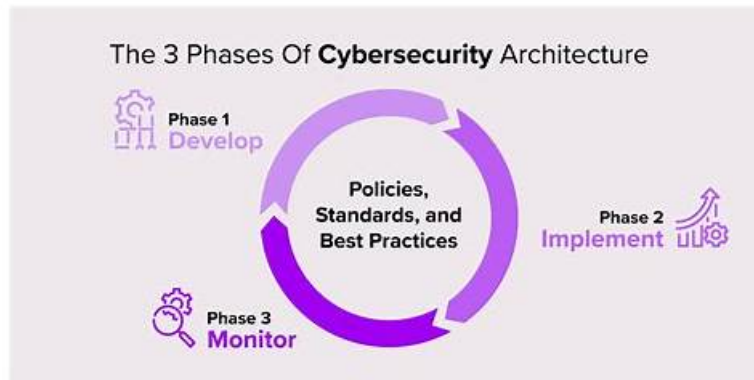


적중율 좋은 Cybersecurity-Architecture-and-Engineering 인기시험자료 시험덤프 공부



참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 Cybersecurity-Architecture-and-Engineering 시험 문제집이 있습니다: <https://drive.google.com/open?id=1b6Z26WnKCyuStynu4UfolbJ2e5NKzzxg>

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최신 Courses and Certificates Cybersecurity-Architecture-and-Engineering 무료샘플문제 (Q111-Q116):

질문 # 111

A company is moving its applications to the cloud and is concerned about cyber security threats. The security team has been tasked with providing a comprehensive view of how attackers gain access, move through networks, and carry out attacks. Which framework identifies the seven phases of an attack, from initial infiltration to post-exploitation?

- A. Diamond Model of Intrusion Analysis
- B. MITRE Adversarial Tactics, Techniques, and Common Knowledge (ATT&CK)
- C. Adversarial Tactics, Techniques, and Common Knowledge (ATT&CK) for industrial control systems (ICS)
- D. Cyber kill chain

정답: D

설명:

The correct answer is C - Cyber kill chain.

The Cyber Kill Chain, developed by Lockheed Martin, is a model that breaks down a cyber attack into seven distinct phases: reconnaissance, weaponization, delivery, exploitation, installation, command and control (C2), and actions on objectives. According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) study materials, this model helps security teams understand and interrupt an attack at various stages.

While MITRE ATT&CK (B) and its ICS variant (A) provide detailed mappings of techniques used by attackers, they are not structured specifically into seven phases like the Cyber Kill Chain. The Diamond Model (D) is an analysis methodology, not a phase-based model.

Reference Extract from Study Guide:

"The Cyber Kill Chain model divides the sequence of a cyber attack into seven phases, providing a structured method for analyzing and disrupting attacks."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Attack Frameworks and Methodologies

질문 # 112

Which stream cipher is a variant of the Salsa20 cipher, designed to be fast, secure, and resistant to cryptanalysis, and is commonly used in combination with the Poly1305 authentication mode?

- A. Cipher block chaining (CBC)
- B. Counter (CTR)
- C. Electronic codebook (ECB)
- **D. ChaCha**

정답: D

설명:

The correct answer is C - ChaCha.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488) materials, ChaCha is a stream cipher developed as a variant of Salsa20. It offers enhanced security, improved performance, and resistance to cryptographic attacks. It is often combined with Poly1305 for authenticated encryption, commonly used in modern secure communications.

CTR (A) and CBC (B) are block cipher modes, not stream ciphers. ECB (D) is a block cipher mode and is insecure due to its lack of diffusion properties.

Reference Extract from Study Guide:

"ChaCha is a modern stream cipher, evolved from Salsa20, designed for speed and security, and often used alongside Poly1305 for authenticated encryption."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Encryption Technologies

질문 # 113

A large technology company has discovered a known vulnerability in its network infrastructure. The infrastructure contains a number of retired assets that are no longer receiving security updates, which could potentially be exploited by attackers to compromise the network. The company has decided to implement hardening techniques and endpoint security controls to mitigate the risk.

Which hardening technique will meet the needs of this company?

- A. Enforcing strict access control policies for all network devices
- B. Conducting regular vulnerability scans to identify potential weaknesses
- **C. Removing all end-of-life devices from the network**
- D. Implementing intrusion detection and prevention systems (IDPS)

정답: C

설명:

End-of-life (EOL) systems pose a significant security risk because they no longer receive patches or security updates. The most effective and proactive hardening technique in this case is to completely remove those systems from the network.

NIST SP 800-128 (Guide for Security-Focused Configuration Management):

"Systems no longer supported by vendors must be removed, replaced, or isolated as they pose unacceptable risks." Other controls are useful for broader protection, but if a system is inherently vulnerable and cannot be patched, removal is the only surefire solution.

#WGU Course Alignment:

Domain: System Security Engineering

Topic: Implement system hardening strategies and manage legacy systems

질문 # 114

An insurance agency is concerned that some employees could be mishandling funds and covering it up. The agency wants to temporarily block these employees from working and ensure that operations continue. Which strategy should the agency implement?

- A. Job rotation
- B. Least privilege
- C. Separation of duties
- **D. Mandatory vacation**

정답: D

설명:

The correct answer is B - Mandatory vacation.

According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) coursework, mandatory vacation policies require employees to take time off, during which their duties are either paused or performed by others. This break can reveal fraudulent activities, as the original employee cannot cover up their misconduct during their absence.

Separation of duties (A) prevents a single person from controlling critical processes but is not about temporarily removing an employee. Job rotation (C) moves employees between roles regularly but doesn't enforce a break. Least privilege (D) restricts access but does not address uncovering hidden misconduct.

Reference Extract from Study Guide:

"Mandatory vacations help detect fraudulent activities, as employee absence can expose irregularities that would otherwise remain hidden through continuous control over processes."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Administrative Security Controls

질문 # 115

What are two roles of a DNS?

Choose 2 answers

- A. Creating IP addresses if it cannot find an alias
- B. Sending packets along a pathway that connects it to the Internet
- **C. Translating an IP alias to an actual IP address**
- **D. Storing the IP address**

정답: C,D

설명:

* The Domain Name System (DNS) has several key roles, including:

* Storing the IP addresses associated with domain names.

* Translating human-readable domain names (aliases) into IP addresses that computers use to identify each other on the network.

* The other options:

* Creating IP addresses if it cannot find an alias is incorrect; DNS does not create IP addresses.

* Sending packets along a pathway that connects it to the Internet is the role of routers and not DNS.

* Therefore, storing the IP address and translating an IP alias to an actual IP address are the correct roles of DNS.

References:

* "DNS and BIND" by Paul Albitz and Cricket Liu, which details the functions and roles of DNS.

* "The Practice of System and Network Administration" by Thomas Limoncelli, Christina Hogan, and Strata Chalup, which explains DNS operations.

질문 # 116

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