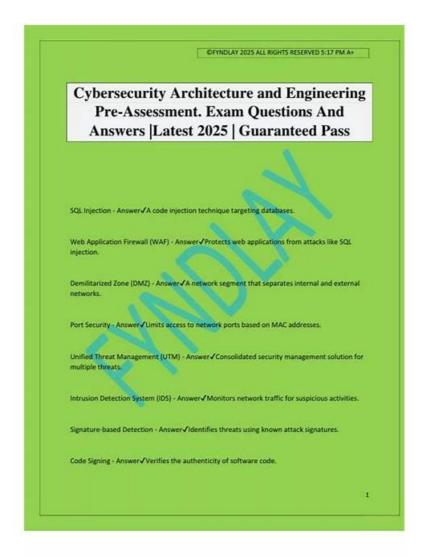
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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q41-Q46):

NEW QUESTION #41

Which type of services are Google Apps, Dropbox. and GoToMeeling?

- A. Platform-as-a-Service (PaaS)
- B. Software-as-a-Service (SaaS)
- C. Security-as-a-Service (SECaaS)
- D. Infrastructure-as-a-Service (laaS)

Answer: B

Explanation:

Google Apps, Dropbox, and GoToMeeting are examples of Software-as-a-Service (SaaS). SaaS provides software applications over the internet as a service. Users can access the software through a web browser without needing to install and maintain the software on their local devices, making it convenient and cost-effective for both individuals and businesses.

NEW QUESTION #42

A software development company uses file transfer protocol (FTP) to transfer software code between different teams. Which security control is essential for protecting the integrity of software code that is transferred using FTP?

- A. Implementing intrusion detection and prevention systems can help detect and prevent unauthorized access to the FTP server and software code.
- B. Regularly backing up the software code stored in the FTP server and having a disaster recovery plan can help ensure the integrity of the software code.
- C. Calculating and comparing the hash values of the software code before and after transfer using FTP can help detect any changes and ensure the integrity of the code.
- D. Enforcing strict access controls can limit the number of users with access to the FTP server and prevent unauthorized access.

Answer: C

Explanation:

The correct answer is A - Calculating and comparing the hash values of the software code before and after transfer using FTP can help detect any changes and ensure the integrity of the code.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), verifying the integrity of transferred files can be done by using cryptographic hash functions. Comparing pre- and post-transfer hashes ensures that the data was not tampered with during transmission.

Intrusion detection (B) focuses on unauthorized access. Access control (C) protects the server but does not ensure file integrity. Backups (D) provide data recovery but do not validate file integrity during transfers.

Reference Extract from Study Guide:

"Hashing verifies data integrity by allowing a comparison of original and received file values, ensuring no tampering occurred during transit."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Data Integrity Assurance

NEW QUESTION #43

An on-call security engineer has been notified after business hours that a possible threat could be impacting production applications. Which type of threat intelligence should be used by first responders?

- A. Commodity malware
- B. Strategic
- C. Operational
- D. Tactical

Answer: D

Explanation:

The correct answer is A - Tactical.

Based on WGU Cybersecurity Architecture and Engineering (KFO1 / D488) study material, tactical threat intelligence provides technical details such as indicators of compromise (IOCs), IP addresses, file hashes, domain names, and other evidence needed to detect and respond to threats immediately. This type of intelligence is used by security teams to perform real-time monitoring and incident response.

Operational intelligence (C) addresses campaigns or actor behavior but is not immediately actionable.

Strategic intelligence (D) provides high-level, long-term threat trends. Commodity malware (B) refers to low-level malware types, not intelligence classifications.

Reference Extract from Study Guide:

"Tactical threat intelligence focuses on technical indicators of compromise (IOCs) and immediate actionable information that responders use to detect and contain active threats."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Threat Intelligence Concepts

NEW QUESTION #44

What is true about an operating system?

- A. It is a hardware component of the computer system.
- B. It is an application program similar to word processors.
- C. It is a software program that directly supports the computer itself.
- D. It is a firmware burned onto the computer mother board.

Answer: C

Explanation:

- * Anoperating system (OS) is a system software that manages computer hardware and software resources and provides common services for computer programs.
- * It serves as an intermediary between users and the computer hardware.
- * Key functions of an OS include:
- * Managinghardware resourceslike the CPU, memory, and I/O devices.
- * Providing auser interface(UI) for interaction with the system.
- * File managementand handling file operations.
- * Process managementand multitasking.
- * Security and access control.
- * Examples include Windows, Linux, and macOS.

References:

- * "Operating System Concepts" by Abraham Silberschatz, Greg Gagne, and Peter B. Galvin.
- * "Modern Operating Systems" by Andrew S. Tanenbaum.

NEW OUESTION #45

A company has discovered a vulnerability in its domain name system (DNS) that could allow attackers to redirect users to malicious websites. The company has decided to implement a risk management strategy to mitigate this vulnerability. What is the most effective risk management strategy for this vulnerability?

- A. Restricting DNS access to trusted internet protocol (IP) addresses only
- B. Conducting regular security awareness training for employees on the risks of phishing attacks

- C. Increasing the frequency of DNS server patching
- D. Implementing domain name system security extensions (DNSSEC) to digitally sign DNS responses and prevent DNS spoofing attacks

Answer: D

Explanation:

The correct answer is B - Implementing domain name system security extensions (DNSSEC) to digitally sign DNS responses and prevent DNS spoofing attacks.

WGU Cybersecurity Architecture and Engineering (KFO1 / D488) teaches that DNSSEC protects the integrity and authenticity of DNS responses, thereby preventing DNS spoofing (also called DNS cache poisoning), which could redirect users to malicious sites. Restricting DNS access (A) is not sufficient against spoofing. Increasing patching frequency (C) is good practice but does not specifically stop spoofing. Security awareness training (D) helps against phishing, not DNS vulnerabilities. Reference Extract from Study Guide:

"DNSSEC digitally signs DNS data to ensure the integrity and authenticity of DNS responses, mitigating risks such as DNS spoofing and cache poisoning."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Secure Networking Protocols

NEW QUESTION #46

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