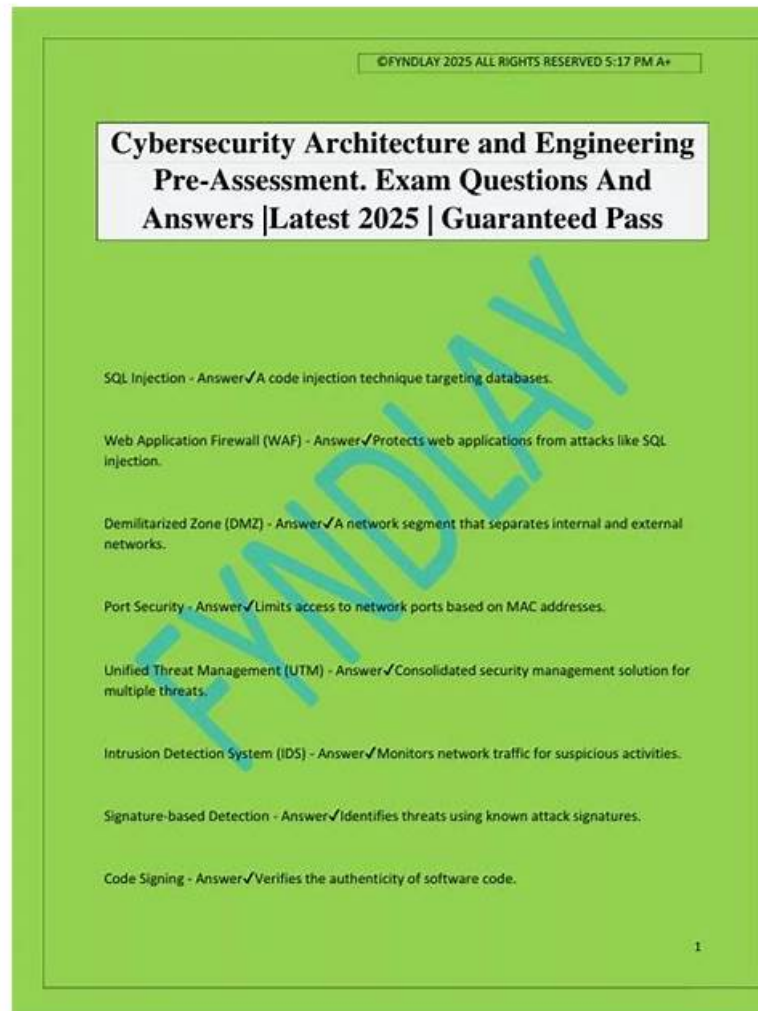


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### WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q71-Q76):

#### NEW QUESTION # 71

Which operation converts raw data into information?

- A. Input
- B. Storage
- C. Output
- **D. Processing**

**Answer: D**

Explanation:

Processing is the operation that converts raw data into meaningful information. Input data is collected and then processed through various means such as calculations, comparisons, or formatting to produce output that can be interpreted and used by humans or other systems.

#### NEW QUESTION # 72

Why are businesses beginning to use big data?

- A. To connect a myriad of devices to the Internet and allow these devices to logically interact with one another
- B. To store enormous amounts of paper documents and electronic data in databases and data warehouses for future analysis
- **C. To integrate vast amounts of electronic data into analysis in order to gain insight for better decision making**
- D. To collect large amounts of data from various sources, both external and internal, both paper and electronic

**Answer: C**

Explanation:

Big data refers to the use of large and complex data sets that traditional data-processing software cannot adequately handle. Businesses leverage big data to analyze and systematically extract information from large datasets, which helps them gain valuable insights, improve decision-making, enhance customer experiences, and optimize business processes. This capability is critical in today's data-driven world, where informed decision-making can significantly impact a company's success.

#### NEW QUESTION # 73

During a vulnerability assessment, several end-of-life operating systems were discovered within the environment. Which action should be taken to resolve the issue?

- A. Block the end-of-life machines
- B. Shut down and remove the end-of-life machines
- C. Disconnect the end-of-life machines
- **D. Upgrade the remaining end-of-life machines**

**Answer: D**

Explanation:

The correct answer is D - Upgrade the remaining end-of-life machines.

As outlined in WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the best way to address end-of-life systems is to upgrade them to supported versions. End-of-life systems no longer receive security patches, leaving them highly vulnerable.

Upgrading restores security and compliance.

Shutting down (A), disconnecting (B), or blocking (C) are temporary solutions that may disrupt operations but do not solve the root problem.

Reference Extract from Study Guide:

"Upgrading end-of-life systems is critical to restoring security and compliance, as unsupported systems are vulnerable to exploitation."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Vulnerability Management and Remediation

#### NEW QUESTION # 74

Which encryption technique can be used to enable a third-party provider to perform calculations on encrypted data without decrypting the data?

- A. Private information retrieval (PIR)
- **B. Homomorphic encryption**
- C. Secure Sockets Layer (SSL)
- D. Secure function evaluation (SFE)

**Answer: B**

Explanation:

The correct answer is A - Homomorphic encryption.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), homomorphic encryption allows computations to be performed directly on encrypted data without needing to decrypt it first. This ensures the confidentiality of the data even during processing.

SFE (B) allows two parties to jointly compute a function without revealing inputs but is not the same. SSL (C) secures communication channels. PIR (D) is for retrieving information privately, not computing on encrypted data.

Reference Extract from Study Guide:

"Homomorphic encryption allows operations on encrypted data, enabling secure processing by third parties without exposing underlying data."

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

#### NEW QUESTION # 75

A system analyst is reviewing risk documents and noticed that the date of many risks are more than three years old.

What should be proposed to leadership regarding these risks?

- A. A process to determine how involved leadership is in assignment risk scores
- B. A process to evaluate how risks are captured on risk documents
- **C. A process to reassess risks on a defined schedule**
- D. A process to confirm that risk documents are readily available to all individuals

**Answer: C**

Explanation:

The correct answer is A - A process to reassess risks on a defined schedule.

Based on the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) Study Guide, risks must be reassessed periodically because the threat landscape, organizational assets, and business processes evolve over time. Risks identified years ago might have changed in likelihood, impact, or may have been mitigated already. Therefore, it is essential to establish a formal process for periodic risk review and reassessment to maintain accurate and actionable risk profiles.

Availability of risk documents (B), methods of capture (C), and leadership involvement in scoring (D) are important, but they do not directly address the primary issue of outdated risk assessments.

Reference Extract from Study Guide:

"Organizations must implement a periodic review and reassessment process for risks to ensure that risk profiles reflect the current threat environment, organizational changes, and mitigation efforts."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Management Framework

#### NEW QUESTION # 76

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