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**WGU C726 CYBERSECURITY  
ARCHITECTURE AND ENGINEERING  
OBJECTIVE ASSESSMENT ACTUAL EXAM  
2025/2026 COMPLETE QUESTIONS BANK  
AND CORRECT DETAILED ANSWERS WITH  
RATIONALES || 100% GUARANTEED PASS  
<NEWEST VERSION>**

1. Cybersecurity architecture- ANSWER ✓ is about how to weave together the various security mechanisms and capability into a coherent whole that is effective in thwarting adversaries from accomplishing their strategic attack goals. Architecture requires effective building blocks as discussed up to this point in the course, and, just as importantly, how to place and connect those building blocks in the proper manner using design principles.
2. Murphy's Law- ANSWER ✓ Prevent failures before they occur  
Detect failures when they occur  
Recover from failures when they are detected  
Tolerate failures until the system recovers
3. Design Flaws- ANSWER ✓ The return on investment of eliminating faults early in the development process is significant. It is up to 100 times more expensive to fix faults discovered in the maintenance phase than in the design phase.  
Security flaws fixed in the design phase means the flaw was caught in the beginning of the process.  
Security flaws fixed in the implementation stage costs 6.5 times what it

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### WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q199-Q204):

#### NEW QUESTION # 199

What is one purpose of an End User License Agreement?

- A. Allow customers to legally use the software
- B. Allow customers to legally modify and compile the source code
- C. Allow customers to legally distribute the application to other users
- D. Allow customers to legally create and sell a new version of the software

**Answer: A**

Explanation:

- \* An End User License Agreement (EULA) is a legal contract between the software manufacturer and the user.
- \* The primary purpose of a EULA is to grant the user the right to use the software.
- \* It outlines the terms and conditions under which the software can be used.
- \* This can include restrictions on installation, distribution, and modification.
- \* The EULA helps protect the intellectual property rights of the software creator.

References:

- \* "Software Licensing Handbook" by Jeffrey I. Gordon.
- \* "Intellectual Property and Open Source" by Van Lindberg.

#### NEW QUESTION # 200

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

**Answer: A**

Explanation:

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

### NEW QUESTION # 201

A software company is reviewing its disaster recovery plan and wants to identify the criticality of its business processes to prioritize its recovery efforts.

Which will determine the criticality of its business processes?

- A. Disaster recovery (DR)
- **B. Business impact analysis (BIA)**
- C. Incident response (IR)
- D. Business continuity planning (BCP)

**Answer: B**

Explanation:

The correct answer is B - Business impact analysis (BIA).

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), a BIA identifies and prioritizes critical business functions and assesses the impact of disruptions on those functions. It determines recovery priorities and establishes the framework for disaster recovery and business continuity planning.

BCP (A) is the broader planning effort. DR (C) focuses on restoring systems. IR (D) responds to specific incidents, not overall business impacts.

Reference Extract from Study Guide:

"Business impact analysis (BIA) determines the criticality of business processes by assessing the potential impacts of disruptions, providing the foundation for prioritizing recovery efforts."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Business Continuity and Disaster Recovery Planning

### NEW QUESTION # 202

Which risk management strategy will ensure the secure configuration and deployment of a new supply chain management system and prevent identity theft?

- **A. Implementation of multifactor authentication for all user accounts**
- B. Configuration of the system to disable all universal serial bus (USB) ports on all workstations
- C. Use of a strict firewall policy to restrict access to the system's server
- D. Implementation of regular vulnerability scans and patch management

**Answer: A**

Explanation:

The correct answer is D - Implementation of multifactor authentication for all user accounts.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), multifactor authentication (MFA) strengthens identity verification by requiring multiple forms of credentials, significantly reducing the risk of identity theft.

Firewalls (A) and USB port controls (B) improve system security but do not directly prevent identity theft.

Vulnerability scanning and patch management (C) address software weaknesses but not user authentication.

Reference Extract from Study Guide:

"Multifactor authentication (MFA) enhances user account security by requiring multiple verification factors, making it significantly harder for attackers to commit identity theft."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Identity and Access Management Best Practices

### NEW QUESTION # 203

An organization's board of directors is reviewing the risk register and attempting to evaluate whether there is too much risk for the organization.

Which metric should the board review?

- A. Risk tolerance
- B. Risk treatment plan
- C. Risk evaluation plan
- **D. Risk appetite**

**Answer: D**

#### Explanation:

The correct answer is A - Risk appetite.

As per the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) coursework, risk appetite defines the amount and type of risk an organization is willing to accept in pursuit of its objectives. It is a strategic-level metric used by executive leadership and boards to determine if the current level of risk exceeds what the organization is comfortable handling.

Risk evaluation plans (B) outline how risks are assessed, treatment plans (C) describe mitigation actions, and risk tolerance (D) is more operational, defining acceptable variation from the appetite but not the overall strategic limit.

Reference Extract from Study Guide:

"Risk appetite represents the amount of risk an organization is willing to pursue or retain and is established by senior leadership as part of governance activities."

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

#### NEW QUESTION # 204

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