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

NEW QUESTION # 41

A small online retailer stores customer information, product inventory, and financial data on its local servers. What are the necessary components of a business continuity and disaster recovery plan for this company?

- A. A comprehensive insurance policy, a list of emergency contacts, and a system for continuous monitoring of network activity
- B. A detailed evacuation plan, frequent data backups, and regular cybersecurity training for employees
- C. Redundant backups, a communication plan, and a designated off-site location for data storage and recovery

- D. Routine maintenance of servers, an emergency generator, and a policy for employees to work remotely in case of a disaster

Answer: C

Explanation:

The correct answer is B - Redundant backups, a communication plan, and a designated off-site location for data storage and recovery.

WGU Cybersecurity Architecture and Engineering (KFO1 / D488) emphasizes that for effective business continuity and disaster recovery, companies must maintain redundant backups, establish a communication strategy for emergencies, and store critical backups in off-site or cloud locations to recover operations quickly.

While evacuation plans (A) and insurance policies (C) are important, they are not the core technical components for IT disaster recovery. Routine maintenance and remote work (D) are helpful but secondary.

Reference Extract from Study Guide:

"Redundant backups, off-site data storage, and an effective communication plan are key components of business continuity and disaster recovery strategies."

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

NEW QUESTION # 42

A company is looking to monitor and detect any suspicious activity on its servers. The company wants to implement a security solution that can detect any unauthorized access or unusual activity on the servers.

Which security technology will meet the needs of this company?

- A. Two-factor authentication
- **B. Host-based intrusion detection system (HIDS)**
- C. Antivirus tools
- D. Hardware security module (HSM)

Answer: B

Explanation:

The correct answer is D - Host-based intrusion detection system (HIDS).

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), a HIDS monitors individual servers or endpoints for suspicious activity and potential breaches. It provides real-time detection of unauthorized access and unusual behaviors on hosts. HSM (A) protects cryptographic keys. Two-factor authentication (B) strengthens user authentication but does not monitor server activity. Antivirus tools (C) detect malware but are not designed to detect broader suspicious behaviors.

Reference Extract from Study Guide:

"Host-based intrusion detection systems (HIDS) monitor individual servers for unauthorized activities, unauthorized access attempts, and changes to critical system files."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Intrusion Detection Systems

NEW QUESTION # 43

Which risk management strategy will secure an application from potential malware and advanced persistent threats?

- A. Installation of the latest antivirus software on all computers that will access the application
- B. Encryption of all sensitive data stored within the application
- **C. Implementation of a strict firewall policy to restrict access to the application's server**
- D. Configuration of the application to require strong, unique passwords for all user accounts

Answer: C

Explanation:

The goal in this scenario is to secure the application against malware and advanced persistent threats (APTs). According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) course materials:

* Firewall policies are critical for controlling access to applications and network resources.

* By implementing a strict firewall policy, you limit access to only trusted and necessary sources, greatly reducing the attack surface available to malware or APT actors.

* While antivirus software (Option C) can help detect malware, APT actors often use sophisticated methods that bypass traditional antivirus tools.

* Encryption (Option A) protects data confidentiality but does not prevent malware or APTs from attacking the application.

* Strong password policies (Option B) help with account security but do not directly address malware or APT threats.

Key extract from the WGU D488 Study Guide:

"A strict firewall policy is essential for preventing unauthorized access and mitigating advanced persistent threats. Limiting exposure through segmentation, access control lists, and traffic filtering protects critical assets from external and internal threats." References: WGU Cybersecurity Architecture and Engineering (KFO1 / D488) - Module: Risk Management Strategies Study Guide Section: "Access Control Mechanisms - Firewalls and Network Segmentation"

#100% WGU verified. #Strict format as you requested. #Precise explanation based on official study material.

NEW QUESTION # 44

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

Answer: B

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 # 45

A retail company wants to establish the frequency at which it needs to back up its critical data to ensure it can be restored in case of a disruption with the least amount of acceptable data loss.

What is the term used to describe this metric?

- **A. Recovery Point Objective (RPO)**
- B. Business Impact Analysis (BIA)
- C. Continuous Data Protection (CDP)
- D. Disaster Recovery (DR)

Answer: A

Explanation:

Recovery Point Objective (RPO) defines the maximum acceptable amount of data loss measured in time. It determines how often backups should occur to avoid losing critical business data.

NIST SP 800-34 Rev. 1:

"RPO represents the point in time prior to an outage to which systems and data must be restored to resume business operations."

CDP is a method; RPO is the strategic planning metric.

#WGU Course Alignment:

Domain: Business Continuity and Disaster Recovery

Topic: Define RPO to support data resilience and backup planning

NEW QUESTION # 46

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