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WGU Managing Cloud Security (JY02) Sample Questions (Q68-Q73):

NEW QUESTION # 68

An organization is implementing a new hybrid cloud deployment and wants all employees to provide a username, password, and

security token before accessing any of the cloud resources. Which type of security control is the organization leveraging for its employees?

- A. Web application firewall (WAF)
- **B. Authentication**
- C. Authorization
- D. Access control list (ACL)

Answer: B

Explanation:

The requirement for a username, password, and security token describes authentication—the process of verifying the identity of a user. By requiring multiple factors (something you know + something you have), the organization is implementing multifactor authentication (MFA).

Authorization defines what resources a user can access after authentication. WAFs protect web applications, and ACLs specify rules for allowed or denied traffic, but neither validate user identity.

Authentication ensures that only legitimate users gain access to cloud resources. In hybrid environments, MFA is a strong safeguard against credential theft and phishing attacks, providing assurance that identities are genuine before authorization decisions are made.

NEW QUESTION # 69

A group of DevOps engineers adopted the network-as-code methodology to manage network infrastructure.

During a code release, the engineers find a bug that is causing issues on a production site. Which safeguard will allow the engineers to restore functionality to the production site?

- **A. Rollback**
- B. Code review
- C. Code testing
- D. Staging

Answer: A

Explanation:

A rollback is the safeguard that restores a system to its previous, stable state when a new code release introduces issues. In DevOps workflows, rollbacks provide a rapid recovery mechanism, reducing downtime and minimizing customer impact.

Staging, code review, and testing are preventive controls that reduce the likelihood of defects reaching production, but once a bug has already been deployed, rollback is the corrective control.

Rollback strategies often rely on version control systems, container orchestration, or infrastructure-as-code automation to quickly revert to earlier configurations. This practice is essential for maintaining reliability and availability, especially in cloud environments with continuous deployment pipelines.

NEW QUESTION # 70

An organization creates a plan for long-term cloud storage of its backup data. What should the organization address to avoid losing access to its data?

- A. Regulatory compliance
- B. Quantum computing
- **C. Key management**
- D. Change tracking

Answer: C

Explanation:

The most critical concern in long-term cloud storage is key management. If encryption keys are lost, corrupted, or improperly rotated, the organization will lose the ability to decrypt its own data, rendering backups unusable. This issue is particularly serious because cloud storage almost always relies on encryption to secure sensitive or regulated information.

While regulatory compliance, quantum threats, and change tracking are important, none directly prevent permanent data loss. The reliability of key management ensures that access to long-term archival data is preserved across changes in personnel, technology, and vendors.

Best practices include using centralized key management systems (such as Hardware Security Modules or cloud Key Management

Services), applying role-based controls, and performing periodic key rotation and escrow. Addressing key management in the backup plan ensures that data will remain accessible for years or decades, regardless of technological shifts.

NEW QUESTION # 71

An engineer has been given the task of ensuring all of the keys used to encrypt archival data are securely stored according to industry standards. Which location is a secure option for the engineer to store encryption keys for decrypting data?

- A. A repository that is made public
- B. An escrow that is kept local to the data it is tied to
- C. An escrow that is kept separate from the data it is tied to
- D. A repository that is made private

Answer: C

Explanation:

Industry best practice requires that encryption keys are stored separately from the data they protect. This ensures that if the data storage system is compromised, attackers cannot immediately decrypt sensitive information. The use of a secure escrow system is a recognized approach.

An escrow provides controlled storage for encryption keys, ensuring they are only accessible by authorized processes and not co-located with the protected data. Keeping keys "local" to the data creates a single point of failure. A public or private repository without specialized protection mechanisms would also be insufficient due to risks of insider threats or misconfiguration.

By placing keys in an independent escrow system, the organization enforces separation of duties, strengthens defense-in-depth, and aligns with cryptographic standards from NIST and ISO. This practice is vital when dealing with archival data, where long-term confidentiality must be preserved even as systems evolve.

NEW QUESTION # 72

When should a cloud service provider delete customer data?

- A. After a scheduled data review
- B. When the data has not been accessed in the last 30 days
- C. After the specified retention period
- D. When the cloud provider oversubscribes its storage space

Answer: C

Explanation:

The correct time for data deletion is after the specified retention period defined by contractual agreements, regulatory frameworks, or internal policies. Retention policies ensure that data is kept for as long as necessary for business, legal, or compliance reasons but not longer than required.

Oversubscription, inactivity, or review cycles are not valid triggers because they may conflict with compliance mandates such as GDPR, HIPAA, or PCI DSS. Deleting data prematurely could result in legal penalties or business risks, while keeping it longer than necessary could increase exposure.

By deleting data only after the retention period, providers demonstrate adherence to data governance principles and protect customer rights while minimizing storage costs and liability.

NEW QUESTION # 73

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