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WGU Course C838 - Managing Cloud Security Exam Q&As (Latest Update 2023)(1000+ Questions answered)

Which phase of the cloud data life cycle allows both read and process functions to be performed?

- A Create
- B Archive
- C Store
- D Share - **correct answers** A

Which phase of the cloud data security life cycle typically occurs simultaneously with creation?

- A Share
- B Store
- C Use
- D Destroy - **correct answers** B

Which phase of the cloud data life cycle uses content delivery networks?

- A Destroy

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WGU Managing Cloud Security (JY02) Sample Questions (Q35-Q40):

NEW QUESTION # 35

An organization designing a data center wants the ability to quickly create and shut down virtual systems based on demand. Which concept describes this capability?

- A. Resource scheduling
- B. Maintenance mode
- C. **Ephemeral computing**
- D. High availability

Answer: C

Explanation:

The capability to rapidly create and destroy virtual systems as demand fluctuates is known as ephemeral computing. These short-lived resources are provisioned automatically when needed and decommissioned when demand subsides.

Resource scheduling helps allocate resources but does not imply temporary lifespans. High availability ensures continuous service, and maintenance mode is used for administrative tasks.

Ephemeral computing is central to elasticity in cloud environments, reducing costs and improving scalability.

For example, containers or serverless functions may run only while needed and then disappear. This model optimizes utilization, lowers expenses, and supports modern application architectures that demand agility.

NEW QUESTION # 36

Which data destruction technique involves encrypting the data, followed by encrypting the resulting keys with a different engine, and then destroying the keys resulting from the second encryption round?

- A. Degaussing
- B. One-way hashing
- C. **Cryptographic erasure**
- D. Overwriting

Answer: C

Explanation:

Cryptographic erasure is a secure data sanitization technique that relies on encryption. The process involves encrypting the data, encrypting the keys with a second layer, and then destroying the encryption keys.

Without the keys, the encrypted data becomes unreadable and is effectively destroyed, even though the storage media remains intact.

One-way hashing is used for password storage, not full data destruction. Degaussing is for magnetic media, and overwriting involves physically writing new data over existing sectors.

Cryptographic erasure is widely used in cloud environments where physical media cannot be easily destroyed or reclaimed by customers. It ensures compliance with data retention and privacy regulations while maintaining environmental sustainability by allowing reuse of storage hardware.

NEW QUESTION # 37

An organization wants to ensure that all entities trust any certificate generated internally in the organization. What should be used to generate these certificates?

- A. The organization's certificate repository server
- B. **The organization's certificate authority server**
- C. Individual systems' private keys
- D. Individual users' private keys

Answer: B

Explanation:

Trust in digital certificates comes from their issuance by a Certificate Authority (CA). A CA is a trusted entity that validates identities and signs certificates. In internal environments, organizations often operate a private CA to issue certificates for users, systems, and services.

If certificates were generated by individual private keys or systems without central authority, there would be no unified trust chain, and validating authenticity across the organization would be impossible. A certificate repository server only distributes certificates but cannot establish trust.

By using an organizational CA server, all certificates are linked to a root of trust. Systems configured to trust the organization's CA will trust any certificate it issues. This allows secure internal communications (TLS, VPN, email signing) and ensures scalability as new services come online. It also supports compliance with enterprise PKI policies.

NEW QUESTION # 38

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

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 # 39

As part of an e-discovery process, an employee needs to identify all documents that contain a specific phrase. Which type of discovery method should the employee use to identify these documents?

- A. Label-based
- **B. Content-based**
- C. Metadata-based
- D. Location-based

Answer: B

Explanation:

Content-based discovery involves searching within the actual text or binary content of documents to find matches for keywords, phrases, or patterns. In e-discovery, when the requirement is to locate documents containing a specific phrase, searching based on content is the most direct and reliable method.

Other approaches, such as metadata-based discovery, only examine properties like creation date or author, which do not reveal the presence of specific text. Label-based discovery relies on pre-applied classification labels, which may not always be accurate.

Location-based discovery limits searches to folders or storage locations but does not guarantee relevance.

Content-based discovery provides completeness in legal and regulatory investigations. It ensures that no relevant documents are overlooked simply because of inconsistent labeling or metadata, thus supporting compliance and defensibility in court proceedings.

NEW QUESTION # 40

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