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Hundreds of candidates want to get the Managing-Cloud-Security certification exam because it helps them in accelerating their WGU careers. Cracking the WGU Managing Cloud Security (JY02) (Managing-Cloud-Security) exam of this credential is vital when it comes to the up gradation of their resume. The Managing-Cloud-Security certification exam helps students earn from online work and it also benefits them in order to get a job in any good tech company. The Managing-Cloud-Security Exam is on trend but the main problem that every applicant faces while preparing for it is not making the right choice of the Managing-Cloud-Security Questions.

WGU Managing-Cloud-Security Exam Syllabus Topics:

Section	Weight	Objectives
Security Operations and Incident Response	10%	- Disaster recovery and business continuity - Threat detection and vulnerability management - Incident response planning and execution
Governance, Risk, and Compliance	10%	- Compliance with regulations (GDPR, HIPAA, PCI DSS) - Risk assessment and management - Audit, logging, and monitoring
Cloud Security Principles and Concepts	20%	- Cloud deployment models: public, private, hybrid, multi-cloud - Security frameworks and standards (NIST, ISO 27001, CSA) - Cloud service models: IaaS, PaaS, SaaS - Shared responsibility model
Cloud Infrastructure and Platform Security	20%	- Application security in cloud environments - Network security: segmentation, firewalls, WAFs - Storage security and protection - Compute and virtualization security
Cloud Data Security	20%	- Encryption: at rest, in transit, in use - Data privacy and compliance requirements - Data classification and lifecycle management - Key management and secrets protection
Identity and Access Management (IAM)	20%	- Zero Trust architecture principles - Identity providers and federation - Authentication, authorization, and accounting - Least privilege and separation of duties

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WGU Managing Cloud Security (JY02) Sample Questions (Q168-Q173):

NEW QUESTION # 168

Which strategy will reduce the impact of risk in the business continuity and disaster recovery planning process?

- A. Mitigation
- B. Acceptance
- C. Insurance
- D. Avoidance

Answer: A

Explanation:

Risk mitigation reduces the impact of risk within BCDR planning. Managing Cloud principles explain that mitigation involves implementing controls and safeguards to lessen the likelihood or severity of adverse events.

Examples include redundancy, backups, failover mechanisms, and monitoring. These measures do not eliminate risk but significantly reduce operational disruption and data loss when incidents occur.

Insurance transfers financial risk, avoidance eliminates activities, and acceptance acknowledges risk without action. Therefore, mitigation is the correct strategy for reducing impact.

NEW QUESTION # 169

Which key management option typically needs to be on-premises and delivers the keys to the cloud over a dedicated connection?

- A. Cloud provider service
- B. Hardware security appliance
- C. Hybrid
- D. Virtual appliance

Answer: C

Explanation:

The Hybrid key management option typically requires key management infrastructure to remain on-premises while securely delivering cryptographic keys to the cloud through a dedicated and protected connection.

Managing Cloud guidance explains that hybrid key management models are designed for organizations that require maximum control over encryption keys while still leveraging cloud-based storage and processing.

In this model, encryption keys are generated, stored, and managed within the organization's own secure environment, reducing the risk of unauthorized access by external entities. Keys are provided to cloud services only when needed and often through secure channels such as private network connections. This approach supports strict compliance, regulatory, and data sovereignty requirements.

Other options do not meet this requirement. A hardware security appliance may be used on-premises but does not inherently define a hybrid cloud delivery model. Virtual appliances are typically cloud-resident, and cloud provider services manage keys entirely within the provider's infrastructure. Therefore, the hybrid option best aligns with on-premises key control combined with secure cloud integration.

NEW QUESTION # 170

Which regulation defines requirements for the electronic transfer of healthcare data to a cloud service provider?

- A. Stark Law
- B. Healthcare Quality Improvement Law
- C. Health Insurance Portability and Accountability Act

- D. Gramm-Leach-Bliley Act

Answer: C

Explanation:

The Health Insurance Portability and Accountability Act (HIPAA) defines requirements for the electronic transfer of healthcare data to a cloud service provider. Managing Cloud documentation explains that HIPAA governs the protection, transmission, and storage of protected health information (PHI).

HIPAA establishes administrative, technical, and physical safeguards to ensure confidentiality, integrity, and availability of healthcare data. When healthcare organizations use cloud services, both the organization and the cloud provider must ensure compliance with HIPAA requirements.

The other regulations do not apply to healthcare data transfer. Stark Law addresses physician self-referral, the Healthcare Quality Improvement Law focuses on peer review, and GLBA applies to financial institutions.

Therefore, HIPAA is the correct answer.

NEW QUESTION # 171

Which role ensures that third parties take adequate technical and organizational security measures to safeguard data?

- A. Cloud provider
- B. Cloud user
- C. Data subject
- **D. Data controller**

Answer: D

Explanation:

The Data Controller is the role responsible for ensuring that third parties implement adequate technical and organizational security measures to protect data. Managing Cloud principles emphasize that the data controller determines the purpose and means of data processing and remains accountable for how personal or sensitive data is handled, even when third parties are involved.

When data is processed by cloud providers or other external entities, the data controller must ensure that contractual agreements, policies, and controls are in place to maintain data protection standards. This includes verifying that third parties follow approved security practices, comply with legal requirements, and apply appropriate safeguards.

Other roles do not carry this responsibility. A cloud user consumes cloud services but does not define processing requirements. A cloud provider implements security controls but acts under the instructions of the data controller. A data subject is the individual whose data is being processed and has no responsibility for security enforcement. Therefore, the data controller is the correct role.

NEW QUESTION # 172

What should be done to data during the create phase of the data life cycle before being uploaded to the cloud?

- A. Store
- B. Archive
- C. Share
- **D. Encrypt**

Answer: D

Explanation:

During the create phase of the cloud data life cycle, data is first generated or collected by an organization. At this stage, it is essential to apply security controls before the data is transferred to the cloud environment.

The most effective control during this phase is encryption. Encrypting data ensures that the information is transformed into an unreadable format, protecting it from unauthorized access while it is being transmitted and stored in the cloud.

Managing Cloud principles emphasize that security must be applied as early as possible in the data life cycle to minimize exposure and reduce risk. If data is encrypted prior to upload, even if interception or unauthorized access occurs, the data remains protected and unusable without the appropriate decryption keys.

This approach also supports data confidentiality requirements and aligns with security best practices for handling sensitive and regulated information.

The other options do not provide adequate protection during the create phase. Storing or archiving data refers to later life cycle stages, while sharing data increases exposure rather than securing it. Therefore, encrypting data before uploading it to the cloud is a critical safeguard that ensures data confidentiality, supports compliance requirements, and strengthens overall cloud security posture.

NEW QUESTION # 173

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