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The CCSK exam is based on the CSA's "Security Guidance for Critical Areas of Focus in Cloud Computing" and is updated regularly to reflect changes in the cloud security landscape. The latest version of the exam, CCSK v4.0, covers topics such as cloud architecture, data security, compliance, and risk management. CCSK exam consists of 60 multiple-choice questions that must be completed within 90 minutes.

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The CCSK Certification Exam is a valuable credential for IT professionals, security professionals, and risk management professionals who are interested in developing their knowledge and expertise in cloud computing security. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification provides individuals with the knowledge and skills they need to effectively manage and secure cloud computing environments, and it also helps to demonstrate their commitment to professional development and

continuous learning. Additionally, the certification is recognized globally, which means that individuals who hold the certification can work in a wide range of industries and countries.

Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q287-Q292):

NEW QUESTION # 287

What type of information is contained in the Cloud Security Alliance's Cloud Control Matrix?

- A. A number of requirements to be implemented, based upon numerous standards and regulatory requirements
- B. Network traffic rules for cloud environments
- C. Federal legal business requirements for all cloud operators
- D. The command and control management hierarchy of typical cloud company
- E. A list of cloud configurations including traffic logic and efficient routes

Answer: A

NEW QUESTION # 288

Which resilience tool helps distribute network or application traffic across multiple servers to ensure reliability and availability?

- A. Failover
- B. Auto-scaling
- C. Redundancy
- D. Load balancing

Answer: D

Explanation:

Load balancing is a key resilience strategy in both traditional and cloud environments. It evenly distributes network or application traffic across multiple servers to ensure no single server becomes a point of failure or overloaded, thereby improving system availability, performance, and fault tolerance.

In cloud infrastructure, load balancers may work at various OSI layers (Layer 4 or Layer 7) and are often integrated into cloud platforms as managed services (e.g., AWS Elastic Load Balancer or Azure Load Balancer). They play a critical role in mitigating risks like traffic spikes, system failure, or regional outages.

This technique is described in Domain 7: Infrastructure Security of the CCSK guidance, which highlights tools like load balancing, redundant systems, and failover mechanisms to support cloud resilience and availability.

Reference:

CSA Security Guidance v4.0 - Domain 7: Infrastructure Security

NEW QUESTION # 289

Security Governance, Risk and Compliance(GRC) is, generally, responsibility of which of the following across all the platforms (IaaS, PaaS and SaaS)?

- A. Cloud Service Provider
- B. Joint Responsibility
- C. Shared responsibility
- D. Customer

Answer: D

Explanation:

GRC is responsibility of the customer across all service models.

NEW QUESTION # 290

What is a common characteristic of default encryption provided by cloud providers for data at rest?

- A. It does not support encryption for data at rest

- B. It uses the cloud provider's keys, often at no additional cost
- C. It always requires the customer's own encryption keys
- D. It is not available without an additional premium service

Answer: B

Explanation:

Many cloud providers offer default encryption for data at rest, which is typically enabled automatically for data stored within the cloud. In these cases, the encryption is often done using the cloud provider's keys as part of the provider's security infrastructure, and it is usually provided at no additional cost to the customer.

This ensures that data is protected while at rest, reducing the risk of unauthorized access.

NEW QUESTION # 291

Which factor is typically considered in data classification?

- A. Storage capacity requirements
- B. Sensitivity of data
- C. Data controller
- D. CI/CD step

Answer: B

Explanation:

Data classification is a fundamental security practice used to protect sensitive information based on risk, confidentiality, integrity, and regulatory requirements.

Key Factors in Data Classification:

- * Data Sensitivity:
- * Organizations classify data based on how sensitive it is:
- * Public (e.g., marketing material).
- * Internal Use Only (e.g., business plans).
- * Confidential (e.g., financial reports).
- * Restricted/Highly Confidential (e.g., personal healthcare records, credit card details).
- * Compliance & Legal Requirements:
- * Certain data types have strict compliance laws:
- * PII (Personally Identifiable Information) # GDPR, CCPA
- * Financial Data # PCI DSS
- * Healthcare Data # HIPAA
- * Cloud providers must ensure security policies align with compliance frameworks.
- * Impact on Security Controls:
- * Highly sensitive data requires encryption at rest and in transit.
- * Access control must be enforced with least privilege and IAM policies.
- * Risk Management:
- * Proper data classification helps organizations define security policies such as:
- * Retention policies (How long data should be stored?).
- * Backup and disaster recovery strategies.

This is outlined in:

- * CCSK v5 - Security Guidance v4.0, Domain 11 (Data Security and Encryption)
- * Cloud Controls Matrix (CCM) - Data Security and Data Classification Standards

NEW QUESTION # 292

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