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## Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q266-Q271):

### NEW QUESTION # 266

What is the primary purpose of implementing a systematic data/asset classification and catalog system in cloud environments?

- A. To increase the speed of data retrieval within the cloud environment
- **B. To apply appropriate security controls based on asset sensitivity and importance**
- C. To automate the data encryption process across all cloud services
- D. To reduce the overall cost of cloud storage solutions

**Answer: B**

Explanation:

Classification and cataloging help assign security controls and manage data based on its sensitivity and criticality. Reference: [CCSK v5 Curriculum, Domain 9 - Data Security]

### NEW QUESTION # 267

Which factor is typically considered in data classification?

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

**Answer: D**

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 # 268

Which type of cloud workload would be most appropriate for running isolated applications with minimum resource overhead?

- A. Function as a Service (FaaS)
- B. AI Workloads
- C. Virtual Machines (VMs)
- **D. Containers**

**Answer: D**

Explanation:

Containers are the most appropriate cloud workload for running isolated applications with minimum resource overhead. Containers provide lightweight, isolated environments that share the host operating system, reducing resource consumption compared to virtual machines (VMs). They are ideal for microservices and applications requiring isolation without the overhead of a full VM.

From the CCSK v5.0 Study Guide, Domain 2 (Cloud Infrastructure and Platform Security), Section 2.5:

"Containers are lightweight, portable, and isolated environments that share the host OS kernel, making them highly efficient for running applications with minimal resource overhead. Unlike VMs, which require a full guest OS, containers provide application isolation with significantly lower resource demands." Option A (Containers) is the correct answer.

Option B (Function as a Service) is incorrect because FaaS is designed for event-driven, short-lived functions, not for running full applications.

Option C (AI Workloads) is incorrect because AI workloads are a category of tasks, not a specific workload type, and may run on VMs or containers.

Option D (Virtual Machines) is incorrect because VMs include a full guest OS, resulting in higher resource overhead compared to

containers.

Reference:

CCSK v5.0 Study Guide, Domain 2, Section 2.5: Containers and Virtualization.

#### NEW QUESTION # 269

Which of the following is true after your organization migrates the data to the cloud?

- A. Breaches will be termed as loss of Intellectual property.
- **B. In case of data breach, you as a customer, will be still legally liable.**
- C. It is totally secure because cloud service providers have more security.
- D. Cloud service provider will be legally liable for any data breach.

**Answer: B**

Explanation:

Even after cloud migration, cloud customer is responsible for the data and ultimately liable for any data loss or breaches.

#### NEW QUESTION # 270

What technology is commonly used to establish an encrypted tunnel between a remote user's device and a private network over the public Internet?

- **A. Virtual Private Network (VPN)**
- B. Network Address Translation (NAT)
- C. Domain Name System (DNS)
- D. Virtual Local Area Network (VLAN)

**Answer: A**

Explanation:

Correct Option: A. Virtual Private Network (VPN)

A Virtual Private Network (VPN) is a widely used technology that enables secure communication over untrusted networks like the public Internet. It works by creating an encrypted tunnel between the user's device and the internal private network, thereby ensuring data confidentiality, integrity, and authentication.

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

"Remote access solutions, such as VPNs, are commonly used to provide users with secure access to cloud or on-premises resources. VPNs create encrypted tunnels that protect data in transit, preventing unauthorized disclosure or tampering over public networks."

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

This makes VPNs a fundamental security control when users are working remotely and need access to sensitive or internal systems.

Why the Other Options Are Incorrect:

B . Domain Name System (DNS)

➤ DNS translates domain names to IP addresses. It does not provide encryption or secure tunneling.

C . Network Address Translation (NAT)

➤ NAT modifies IP address information but does not encrypt data or create tunnels.

D . Virtual Local Area Network (VLAN)

➤ VLANs segment network traffic within a LAN. They do not secure remote communications over the Internet.

#### NEW QUESTION # 271

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The layout for the checklist is a series of articles in which the CCSK question is the title of the article, and the content shares the ideas that have to be pondered when considering this question.

- [illegible]

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