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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q43-Q48):

NEW QUESTION # 43

In the context of IaaS, what are the primary components included in infrastructure?

- A. Network configuration tools, storage encryption, and virtualization platforms
- **B. Compute, network, and storage resource pools**
- C. Load balancers, firewalls, and backup solutions
- D. User authentication systems, application deployment services, and database management

Answer: B

Explanation:

Correct Option: B. Compute, network, and storage resource pools

In the Infrastructure as a Service (IaaS) model, the term "infrastructure" refers to the core physical and virtualized building blocks that form the basis of a cloud environment. These components are abstracted and pooled to offer on-demand provisioning to cloud

consumers.

From the CSA Security Guidance v4.0 - Domain 1: Cloud Computing Concepts and Architectures:

"Infrastructure: The core components of a computing system: compute, network, and storage. The foundation that everything else is built on. The moving parts."

- Section 1.1.4 Logical Model, CSA Security Guidance v4.0

Furthermore:

"IaaS consists of a facility, hardware, an abstraction layer, an orchestration (core connectivity and delivery) layer to tie together the abstracted resources, and APIs to remotely manage the resources and deliver them to consumers."

- Section 1.1.3.1 Infrastructure as a Service, CSA Security Guidance v4.0 These are commonly referred to as resource pools, and form the foundation of what IaaS delivers: virtual machines (compute), virtual networks (networking), and object/block storage systems (storage).

Why the Other Options Are Incorrect:

A . Network configuration tools, storage encryption, and virtualization platforms

➤ These are supporting technologies and security tools, not the actual infrastructure components that make up IaaS.

C . User authentication systems, application deployment services, and database management

➤ These fall under PaaS (Platform as a Service) and SaaS. IaaS does not manage applications or authentication; it provides the foundation upon which these services run.

D . Load balancers, firewalls, and backup solutions

➤ These are add-on services or features, not the core infrastructure components of IaaS. While often used alongside IaaS, they are not the essential building blocks of infrastructure.

Main Topic: Cloud Computing Concepts and Architectures

Source: CSA Security Guidance v4.0, Domain 1, Sections 1.1.3.1 & 1.1.4

NEW QUESTION # 44

Which of the following ISO Standard provides Code of practice for information security controls based on ISO/IEC 27002 for cloud services?

- A. ISO 27034
- B. ISO 27018
- C. ISO 27032
- **D. ISO 27017**

Answer: D

Explanation:

ISO 27017 provides Code of practice for information security controls based on ISO/IEC 27002 for cloud services.

NEW QUESTION # 45

Which of the following are communications method for components within a cloud, some of which (or an entirely different set) are exposed to the cloud user to manage their resources and configurations?

- **A. Application Programming Interfaces (API)**
- B. Data Identifiers
- C. IPSEC
- D. API Gateway

Answer: A

Explanation:

All this is facilitated using Application Programming Interfaces, APIs are typically the underlying communications method for components within a cloud. some of which (or an entirely different set) are exposed to the cloud user to manage their resources and configurations. Most cloud APIs these days use REST (Representational State Transfer). which runs over the HTTP protocol, making it extremely well suited for Internet services.

Ref: CSA Security Guidelines V4.0

NEW QUESTION # 46

Which of the following best describes the role of program frameworks in defining security components and technical controls?

- A. Program frameworks evaluate the performance of individual security tools
- B. Program frameworks focus on implementing specific security technologies
- C. Program frameworks primarily define compliance requirements for regulations
- **D. Program frameworks help organize overarching security policies and objectives**

Answer: D

Explanation:

Program frameworks play a critical role in cloud security by helping to organize overarching security policies and objectives. Frameworks such as NIST CSF, ISO 27001, or the CSA Cloud Controls Matrix (CCM) provide structured guidance for defining security components, aligning technical controls with business objectives, and ensuring a comprehensive security program. From the CCSK v5.0 Study Guide, Domain 3 (Governance and Enterprise Risk Management), Section 3.2:

"Program frameworks, such as the CSA CCM or NIST Cybersecurity Framework, provide a structured approach to organizing security policies, objectives, and technical controls. These frameworks help organizations align their security programs with business goals and ensure comprehensive coverage of security requirements." Option C (Program frameworks help organize overarching security policies and objectives) is the correct answer.

* Option A (Evaluate the performance of individual security tools) is incorrect because frameworks focus on strategy, not tool performance.

* Option B (Focus on implementing specific security technologies) is incorrect because frameworks guide policy, not technology implementation.

* Option D (Primarily define compliance requirements) is incorrect because compliance is a subset of framework objectives, not the primary role.

References:

CCSK v5.0 Study Guide, Domain 3, Section 3.2: Security Program Frameworks.

NEW QUESTION # 47

A cloud deployment of two or more unique clouds is known as:

- A. Jericho Cloud Cube Model
- **B. A Community Cloud**
- C. Infrastructures as a Service
- D. A Private Cloud
- E. A Hybrid Cloud

Answer: B

NEW QUESTION # 48

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