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Essential Tips
on Passing
Cloud
Security
Alliance CCSK
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The CCSK exam is designed to test the knowledge and skills of professionals in the field of cloud computing. CCSK exam covers a wide range of topics, including cloud architecture, governance and risk management, data security and privacy, compliance and audit management, and incident response. CCSK Exam is designed to help professionals develop a comprehensive understanding of the various aspects of cloud security and the best practices for securing cloud environments.

Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q229-Q234):

NEW QUESTION # 229

What can be implemented to help with account granularity and limit blast radius with IaaS and PaaS?

- A. Establishing multiple accounts
- B. Configuring role-based authentication
- C. Configuring secondary authentication
- D. Implementing least privilege accounts

- E. Maintaining tight control of the primary account holder credentials

Answer: A

NEW QUESTION # 230

Sending data to a provider's storage over an API is likely as much more reliable and secure than setting up your own SFTP server on a VM in the same provider

- A. False
- **B. True**

Answer: B

NEW QUESTION # 231

Which cloud service model allows users to access applications hosted and managed by the provider, with the user only needing to configure the application?

- A. Database as a Service (DBaaS)
- **B. Software as a Service (SaaS)**
- C. Platform as a Service (PaaS)
- D. Infrastructure as a Service (IaaS)

Answer: B

Explanation:

SaaS enables users to access hosted applications managed by the provider, with only minor configuration by the customer.

Reference: [CCSK Study Guide, Domain 1 - Service Models]

NEW QUESTION # 232

Exploitable bugs in programs that attackers can use to infiltrate a computer system for the purpose of stealing data, taking control of the system or disrupting service operations, are called:

- A. Honepots
- B. Threats
- C. Threat Agents
- **D. Vulnerabilities**

Answer: D

Explanation:

It's a definition of System Vulnerability.

NEW QUESTION # 233

Which of the following best describes the primary purpose of cloud security frameworks?

- A. To ensure compliance with all regulatory requirements
- B. To implement detailed procedural instructions for security measures
- C. To provide tools for automated security management
- **D. To organize control objectives for achieving desired security outcomes**

Answer: D

Explanation:

Cloud security frameworks organize control objectives to guide security practices and achieve specific security goals. Reference: [CCSK Study Guide, Domain 3 - Cloud Governance]

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