

# New Cloud Security Alliance CCSK Mock Exam & Latest CCSK Guide Files

## Essential Tips on Passing Cloud Security Alliance CCSK Certification Exam



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Cloud Security Alliance (CSA) is a non-profit organization that aims to promote best practices for secure cloud computing. One of the ways they achieve this is through their Certificate of Cloud Security Knowledge (CCSK) Certification Exam. CCSK exam is designed to test the knowledge and skills of individuals who work with cloud computing, including IT professionals, security experts, and business managers.

Cloud Security Alliance (CSA) Certificate of Cloud Security Knowledge (CCSK) is a globally recognized certification that validates the understanding of foundational cloud security principles and best practices. The CCSK Certification is designed for IT and security professionals who work with cloud-based technologies and services or are responsible for managing cloud security. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification exam covers a broad range of topics, including cloud architecture, infrastructure security, data security, compliance, and legal issues.

>> New Cloud Security Alliance CCSK Mock Exam <<

## Latest CCSK Guide Files & Authorized CCSK Certification

These practice exams are customizable and help you counter exam anxiety. You can use Cloud Security Alliance CCSK desktop practice test software and web-based practice test software to assess your knowledge, test-taking skills, and readiness for the actual CCSK exam. With both CCSK exam practice test software you can familiarize yourself with the types of questions, and overall exam environment and improve your exam time management skills. So choose your desired CCSK Exam Practice test software and start exam preparation today. The desktop software runs on Windows computers and the web-based is supported by all operating systems.

The CCSK certification program is developed and maintained by the Cloud Security Alliance (CSA), a non-profit organization that is dedicated to promoting cloud security best practices. The CSA is a globally recognized authority in cloud security, with members in over 150 countries. The CCSK Exam is based on the CSA's Security Guidance for Critical Areas of Focus in Cloud Computing, which is a comprehensive guide to securing cloud environments.

## Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q235-Q240):

### NEW QUESTION # 235

Which of the following is true about access policies in cybersecurity?

- A. They provide data encryption protocols for secure communication
- **B. They define permissions and network rules for resource access**
- C. They are solely concerned with user authentication methods
- D. They are used to monitor real-time network traffic

**Answer: B**

Explanation:

Access policies in cybersecurity are critical for managing and controlling how users and devices access resources within a network or cloud environment. These policies are primarily concerned with defining permissions and rules that govern access to resources. They help organizations implement role-based access control (RBAC) or attribute-based access control (ABAC), which specify who can access what resources and under what conditions.

In the context of cloud computing, access policies are typically enforced using Identity and Access Management (IAM) tools and services, which allow administrators to define and manage the permissions associated with user identities. Access policies include various rules that specify allowed or denied actions based on roles, user attributes, device types, or network conditions.

For example, in the AWS environment, access policies are written in JSON and define permissions for services like EC2, S3, or RDS. Similarly, Azure uses Role-Based Access Control (RBAC) to manage resource access policies.

Access policies are not concerned with real-time monitoring (option A), user authentication methods (option B), or encryption protocols (option C). Instead, they explicitly focus on defining access permissions and controlling how resources are utilized.

References:

CSA Security Guidance v4.0, Domain 12: Identity, Entitlement, and Access Management Cloud Computing Security Risk Assessment (ENISA) - Identity and Access Management section Cloud Controls Matrix (CCM) v3.0.1 - IAM Domain

## NEW QUESTION # 236

What is a primary objective of cloud governance in an organization?

- A. Enhancing user experience and reducing latency
- B. Simplifying scalability and automating resource management
- C. Implementing multi-tenancy and resource pooling
- **D. To align cloud usage with corporate objectives**

**Answer: D**

Explanation:

The primary objective of cloud governance in an organization is to align cloud usage with corporate objectives. Cloud governance ensures that the cloud resources, services, and strategies are used effectively and efficiently, supporting the organization's overall goals and priorities. It involves establishing policies, compliance measures, and management practices to ensure that cloud adoption and usage are aligned with business needs, security requirements, and regulatory obligations.

Implementing multi-tenancy and resource pooling is important for cloud infrastructure but is more related to the underlying technology rather than governance. Simplifying scalability and automating resource management are benefits of cloud environments, but they are more about cloud architecture and operations than governance. Enhancing user experience and reducing latency are concerns of performance optimization and user interface design, not the primary focus of cloud governance.

## NEW QUESTION # 237

Which aspects are most important for ensuring security in a hybrid cloud environment?

- **A. Implementation of robust IAM and network security practices**
- B. Use of encryption for all data at rest
- C. Deployment of multi-factor authentication only
- D. Regular software updates and patch management

**Answer: A**

Explanation:

The correct answer is B. Implementation of robust IAM and network security practices.

A hybrid cloud environment involves integrating private and public cloud infrastructures. This setup requires enhanced security practices to manage the complexity and diverse security requirements of both environments.

Key Aspects:

Identity and Access Management (IAM): Ensures secure authentication and authorization across both private and public clouds.

Network Security:Includes securing data in transit, implementing network segmentation, and protecting communication between cloud environments.

Unified Security Policies:Establishing consistent policies and access controls across both environments.

Visibility and Monitoring:Continuous monitoring of network traffic and access logs to detect potential threats.

Why Other Options Are Incorrect:

A . Encryption for data at rest:Important but not the most comprehensive security measure for hybrid environments.

C . Software updates and patch management:While essential, these practices alone do not address the complex challenges of a hybrid setup.

D . Multi-factor authentication only:MFA enhances authentication security but does not cover the broader security requirements of a hybrid cloud.

Real-World Context:

Organizations using services likeAWS Direct ConnectorAzure ExpressRouteto integrate on-premises environments with the public cloud must implement robust IAM and network security practices to maintain secure and compliant data flows.

Reference:

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

Cloud Computing Security Risk Assessment (ENISA) - Hybrid Cloud Security Cloud Controls Matrix (CCM) v3.0.1 - Network and IAM Domains

### NEW QUESTION # 238

A unit of processing, which can be in a virtual machine, a container, or other abstraction and always run somewhere on a processor and consume memory is called:

- A. Workload
- B. Device
- C. Host
- D. Controller

**Answer: A**

Explanation:

A workload is a unit of processing, which can be in a virtual machine, a container, or other abstraction.

Workloads always run somewhere on a processor and consume memory. Workloads include a very diverse range of processing tasks, which range from traditional applications running in a virtual machine on a standard operating system, to GPU- or FPGA-based specialized tasks Reference: CSA Security Guidelines V.4(reproduced here for the educational purpose)

### NEW QUESTION # 239

Which of the following best describes the responsibility for security in a cloud environment?

- A. Cloud Service Providers (CSPs) and Cloud Service Customers (CSCs) share security responsibilities. The exact allocation of responsibilities depends on the technology and context.
- B. Cloud Service Customers (CSCs) are solely responsible for security in the cloud environment. The Cloud Service Providers (CSPs) are accountable.
- C. Cloud Service Providers (CSPs) and Cloud Service Customers (CSCs) share security responsibilities. The allocation of responsibilities is constant.
- D. Cloud Service Providers (CSPs) are solely responsible for security in the cloud environment. Cloud Service Customers (CSCs) have an advisory role.

**Answer: A**

Explanation:

The shared security responsibility model in cloud environments clarifies that CSPs and CSCs both have roles, with specific responsibilities varying based on the service model (IaaS, PaaS, SaaS). In IaaS, CSCs handle more security, while CSPs manage most security in SaaS. Reference: [CCSK Study Guide, Domain 1 - Cloud Security Scope and Responsibilities][16†source].

### NEW QUESTION # 240

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