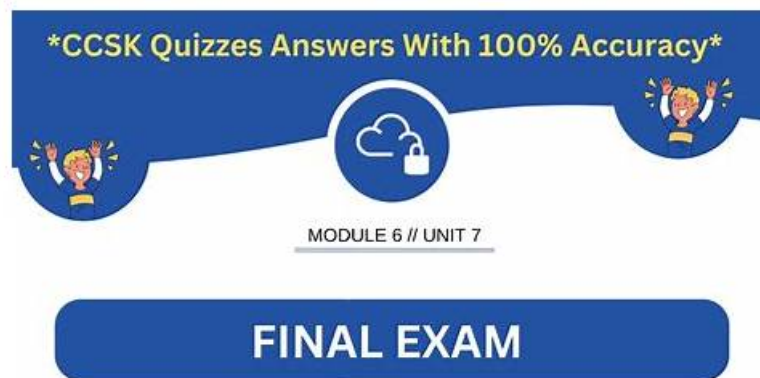


# CCSK Latest Exam Answers | Practice CCSK Engine



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Cloud Security Alliance (CSA) is a global organization that is dedicated to promoting secure cloud computing practices. One of the key initiatives of the CSA is the Certificate of Cloud Security Knowledge (CCSK) exam. The CCSK is a vendor-neutral certification that is designed to test an individual's understanding of cloud security best practices and principles. CCSK Exam is based on the CSA's Cloud Security Guidance for Critical Areas of Focus in Cloud Computing, which is considered to be the industry's best practices for secure cloud computing.

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## Effective Cloud Security Alliance CCSK Questions - Get Ready For The CCSK Exam

The Cloud Security Alliance CCSK certification exam is a valuable credential that often comes with certain personal and professional benefits. For many Cloud Security Alliance professionals, the Certificate of Cloud Security Knowledge v5 (CCSKv5.0) (CCSK) certification exam is not just a valuable way to boost their skills but also Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification exam gives them an edge in the job market or the corporate ladder. There are other several advantages that successful Cloud Security Alliance CCSK Exam candidates can gain after passing the Cloud Security Alliance CCSK exam.

Cloud Security Alliance CCSK (Certificate of Cloud Security Knowledge) Certification Exam is a globally recognized certification that validates an individual's knowledge and understanding of cloud security principles, concepts, and best practices. CCSK exam is designed for IT and security professionals, cloud architects, and anyone interested in cloud security. The CCSK Certification is vendor-neutral, meaning it is not tied to any specific cloud platform or technology. This makes it an ideal certification for anyone looking to showcase their cloud security knowledge and expertise.

## Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q322-Q327):

### NEW QUESTION # 322

Which of the following best describes an authoritative source in the context of identity management?

- A. A database containing all entitlements
- **B. A trusted system holding accurate identity information**
- C. A network resource that handles authorization requests
- D. A list of permissions assigned to different users

**Answer: B**

Explanation:

An authoritative source in the context of identity management refers to a trusted system that contains accurate identity information. This system is considered the source of truth for identities, and other systems or services within the organization rely on it for the most up-to-date and verified identity details, such as usernames, attributes, roles, and permissions.

A list of permissions assigned to different users represents access control data but is not considered the authoritative source of identity. A network resource that handles authorization requests refers to authorization mechanisms but is not the authoritative source for identity. A database containing all entitlements could be part of an identity management system but is not necessarily the authoritative source for identity itself; it focuses more on access rights and entitlements.

#### **NEW QUESTION # 323**

Which of the following best describes the concept of AI as a Service (AIaaS)?

- A. Providing software as an AI model with no customization options
- B. Selling AI hardware to enterprises for internal use
- C. Offering pre-built AI models to third-party vendors
- **D. Hosting and running AI models with customer-built solutions**

**Answer: D**

Explanation:

AI as a Service (AIaaS) refers to cloud-based services that provide organizations with access to pre-built or customizable AI models and infrastructure. These services allow businesses to host and run AI models, often with the ability to tailor them to meet their specific needs. AIaaS enables customers to leverage AI capabilities without needing to build the underlying infrastructure or develop complex AI models from scratch.

#### **NEW QUESTION # 324**

Which practice ensures container security by preventing post-deployment modifications?

- A. Regular vulnerability scanning of deployed containers
- B. Implementing dynamic network segmentation policies
- C. Employing Role-Based Access Control (RBAC) for container access
- **D. Use of immutable containers**

**Answer: D**

Explanation:

Immutable containers are not altered post-deployment, ensuring the integrity of the deployed environment and reducing the risk of unauthorized modifications. Reference: [CCSK v5 Curriculum, Domain 8 - Cloud Workload Security]

#### **NEW QUESTION # 325**

In the shared security model, how does the allocation of responsibility vary by service?

- A. Shared responsibilities should be consistent across all services.
- B. Responsibilities are the same across IaaS, PaaS, and SaaS in the shared model.
- C. Based on the per-service SLAs for security.
- **D. Responsibilities are divided between the cloud provider and the customer based on the service type.**

**Answer: D**

Explanation:

The division of security responsibilities changes according to the service model. In IaaS, CSCs handle more security responsibilities, while in SaaS, the CSP manages more of the security aspects. Reference: [Security Guidance v5, Domain 1 - Shared Responsibility Model][17 source].

