# Pass Guaranteed 2026 Fantastic CCSK: Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Exam Score



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The CCSK exam is an online, web-based test that is administered by the Cloud Security Alliance. CCSK exam consists of 60 multiple-choice questions that test the knowledge and skills of the candidate in cloud security. The questions are divided into 13 domains, including architecture, governance and risk management, data security, and compliance. CCSK Exam is timed and must be completed within 90 minutes.

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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.

The CCSK exam is based on the CSA's Cloud Security Guidance v4.0 and other relevant industry standards, such as ISO/IEC

27001:2013, NIST SP 800-146, and the EU General Data Protection Regulation (GDPR). CCSK Exam covers a broad range of cloud security topics, including cloud architecture, data security, compliance, legal and contractual issues, and incident response. The CCSK certification program is suitable for IT professionals, security architects, risk managers, and compliance officers who are involved in cloud computing initiatives. The program is also relevant for consultants and auditors who provide cloud security advisory services to clients.

# Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q182-Q187):

## NEW QUESTION # 182
Which strategy is critical for securing containers at the image creation stage?

- A. Implementing network segmentation
- B. Regularly updating repository software
- C. Using secure, approved base images
- D. Enforcing runtime protection measures

**Answer: C**

Explanation:
Securing containers begins at the image creation stage, and one of the most critical strategies at this point is ensuring that only secure and approved base images are used. Container images form the foundation of the runtime environment, and if a base image is compromised, every container derived from it will inherit that vulnerability.
The CSA Security Guidance v4.0 under Domain 8: Virtualization and Containers stresses:
"The use of trusted and validated base images is critical in preventing the introduction of vulnerabilities during the image build process. Organizations must ensure that all base images are sourced from authorized registries and are continuously verified for security and compliance." (CSA Security Guidance v4.0, Domain 8: Virtualization and Containers) Furthermore, the Cloud Controls Matrix (CCM) under VIR-06 supports this principle:
"Ensure that container images used in the environment are created from secure, validated, and approved sources. Prevent use of untrusted third-party containers to mitigate risk." Why not the other options?
* A. Network segmentation - Applies more to container runtime or deployment, not image creation.
* C. Regularly updating repository software - Important, but it refers to repository management, not directly to image creation.
* D. Enforcing runtime protection measures - This is about protecting containers after deployment, not during image creation.

## NEW QUESTION # 183
What is the primary function of landing zones or account factories in cloud environments?

- A. Automate the deployment of microservices in the cloud
- B. Consistent configurations and policies for new deployments
- C. Enhance the performance of cloud applications
- D. Provide cost-saving recommendations for cloud resources

**Answer: B**

## NEW QUESTION # 184
In the cloud provider and consumer relationship, which entity manages the virtual or abstracted infrastructure?

- A. Only the cloud provider
- B. It is outsourced as per the entity agreement
- C. It is determined in the agreement between the entities
- D. Both the cloud provider and consumer
- E. Only the cloud consumer

**Answer: D**

## NEW QUESTION # 185

Which of the following is a common exploitation factor associated with serverless and container workloads?

- A. Poor Documentation
- B. Insufficient Redundancy
- C. Misconfiguration
- D. Low Availability

**Answer: C**

Explanation:
Misconfiguration is one of the most prevalent risks in serverless and container-based environments. Given the complex nature of container orchestration (e.g., Kubernetes), CI/CD pipelines, and ephemeral infrastructure, simple missteps-such as overly permissive roles or exposed ports-can lead to significant vulnerabilities.
These workloads require strict configuration management, automated scanning, and secure defaults to prevent breaches. Unlike traditional servers, containers and functions spin up and down rapidly, making traditional visibility tools insufficient.
This is discussed thoroughly inDomain 8: Virtualization and Containers, where the CCSK guidance identifies misconfiguration as a leading cause of cloud-native exploitation.
Reference:CSA Security Guidance v4.0 - Domain 8: Virtualization and Containers

## NEW QUESTION # 186
Why is early integration of pre-deployment testing crucial in a cybersecurity project?

- A. It identifies issues before full deployment, saving time and resources.
- B. It eliminates the need for continuous integration.
- C. It allows skipping final verification tests.
- D. It increases the overall testing time and costs.

**Answer: A**

Explanation:
Integrating testing early helps identify security vulnerabilities and configuration issues before they reach production, reducing remediation costs and time. Reference: [Security Guidance v5, Domain 10 - Application Security]

## NEW QUESTION # 187
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