

2026 Cloud Security Alliance Fantastic CCSK: Latest Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Test Dumps



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The CCSK certification exam covers a wide range of topics related to cloud security, including cloud architecture, data security, compliance, and legal issues. CCSK exam is vendor-neutral, meaning that it does not focus on specific cloud platforms or services, but rather on the general principles and best practices that apply to any cloud environment. This makes the certification valuable for professionals who work with multiple cloud providers or who need to understand how to secure their own private cloud infrastructure. Overall, the CCSK certification is an excellent way for IT professionals to demonstrate their knowledge and expertise in cloud security, and to enhance their career prospects in this rapidly growing field.

The CCSK Exam consists of 60 multiple-choice questions, and candidates have 90 minutes to complete the exam. CCSK exam covers a range of topics, including cloud computing fundamentals, governance and risk management, legal and compliance issues, data security, network security, and application security. CCSK exam is based on the CSA Security Guidance for Critical Areas of Focus in Cloud Computing, which is a comprehensive framework for securing cloud computing environments.

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q190-Q195):

NEW QUESTION # 190

Cloud Security provider is responsible for Platform Security in Platform as a Service(PaaS) model.

- A. True
- B. False

Answer: B

Explanation:

It is false. Platform security is a shared responsibility between cloud service provider and cloud service customer in Platform as a Service(PaaS) model.

NEW QUESTION # 191

Why is it essential to include key metrics and periodic reassessment in cybersecurity governance?

- A. To reduce the number of security incidents to zero
- B. To document all cybersecurity incidents and monitor them overtime
- C. To meet legal requirements and avoid fines
- D. To ensure effective and continuous improvement of security measures

Answer: D

Explanation:

Including key metrics and periodic reassessment in cybersecurity governance is essential for ensuring the effective and continuous improvement of security measures. Metrics provide a way to assess the current state of security, identify gaps, and measure progress over time. Periodic reassessment allows organizations to adapt to emerging threats and vulnerabilities, ensuring that security controls remain relevant and effective as the threat landscape evolves.

While meeting legal requirements is important, the primary reason for metrics and reassessment is continuous improvement, not just legal compliance. Documenting cybersecurity incidents is important, but the main focus of key metrics and reassessment is improving and adapting security strategies. Zero security incidents is not feasible; the goal is to reduce incidents and manage risk, not to eliminate all incidents entirely.

NEW QUESTION # 192

Why is early integration of pre-deployment testing crucial in a cybersecurity project?

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

Answer: B

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 # 193

What Identity and Access Management (IAM) process decides to permit or deny a subject access to system objects like networks, data, or applications?

- A. Authorization
- B. Provisioning
- C. Federation
- D. Authentication

Answer: A

Explanation:

The correct answer is A. Authorization. In Identity and Access Management (IAM), authorization is the process of determining whether a subject (user, application, or device) has the right to access a specific system object, such as networks, data, or applications. Authorization decisions are made after successful authentication and are based on the subject's permissions, roles, or attributes.

Key Characteristics of Authorization:

Decision Making: Determines if access is permitted or denied based on policies or permissions.

Role and Attribute-Based Access: Often uses Role-Based Access Control (RBAC) or Attribute-Based Access Control (ABAC) mechanisms to enforce policies.

Post-Authentication Process: Occurs after authentication has verified the user's identity.

Resource-Specific: Determines the level of access or specific operations (like read, write, execute) a user is allowed.

Example Scenario:

When a user logs into a cloud platform, the system first authenticates the user (verifies their identity) and then authorizes their access to specific resources, such as viewing data in an S3 bucket or managing a VM instance. The access policies define what actions the authenticated user can perform.

Why Other Options Are Incorrect:

B . Federation: Involves linking a user's identity across multiple systems or domains but does not decide access permissions.

C . Authentication: The process of verifying a user's identity, typically through passwords, biometrics, or multi-factor authentication (MFA), but it does not determine resource access.

D . Provisioning: Refers to creating and managing user accounts and permissions, but it does not make real-time access decisions.

Real-World Context:

In cloud environments, services like AWS IAM or Azure AD use policies to authorize user actions after they have been authenticated. For instance, an AWS IAM policy might allow a user to list S3 buckets but deny deletion.

Reference:

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

NEW QUESTION # 194

Which of the following is a common security issue associated with serverless computing environments?

- A. Limited scalability
- B. Misconfigurations
- C. Complex deployment pipelines
- D. High operational costs

Answer: B

Explanation:

Serverless environments are vulnerable to misconfigurations, which can expose sensitive data and resources, making security configurations critical. Reference: [Security Guidance v5, Domain 8 - Cloud Workload Security][16†source].

NEW QUESTION # 195

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