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CCSK Certification Test Answers, Latest CCSK Exam Materials

All CCSK exam questions are available at an affordable cost and fulfill all your training needs. ExamPrepAway knows that applicants of the CCSK examination are different from each other. Each candidate has different study styles and that's why we offer our Certificate of Cloud Security Knowledge v5 (CCSKv5.0) CCSK product in three formats. These formats are Cloud Security

Alliance CCSK PDF, desktop practice test software, and web-based practice exam.

Cloud Security Alliance CCSK (Certificate of Cloud Security Knowledge) Exam is designed to measure an individual's knowledge of cloud security. It is a vendor-neutral certification that is recognized globally and demonstrates an individual's understanding of cloud security issues and best practices. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification is designed for IT professionals, security managers, and executives who are looking to improve their knowledge of cloud security.

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.

The CCSK Certification Exam is currently in its fourth version, known as CCSK v4.0. This latest version reflects the most up-to-date industry best practices, and covers a wide range of topics related to cloud security, including cloud architecture, data security, compliance, and risk management. CCSK exam is intended to be vendor-neutral, meaning that it does not focus on any specific cloud platform or technology, but rather on general principles of cloud security.

Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q127-Q132):

NEW QUESTION # 127
Which of the following best describes a primary focus of cloud governance with an emphasis on security?

- A. Ensuring compliance with regulatory requirements and internal policies.
- B. Increasing scalability and flexibility of cloud solutions.
- C. Enhancing user experience with intuitive interfaces.
- D. Maximizing cost savings through resource optimization.

Answer: A

Explanation:
Cloud governance focuses on security, risk management, and compliance to ensure data protection, audit readiness, and regulatory adherence.
Key Elements of Cloud Security Governance:
Regulatory Compliance:
Organizations must comply with GDPR, HIPAA, PCI DSS, ISO 27001.
Cloud Security Posture Management (CSPM) helps enforce compliance automatically.
Security Policies & Controls:
Cloud governance frameworks include IAM (Identity and Access Management), encryption policies, and workload isolation.
Organizations must standardize security settings across multiple cloud environments.
Audit & Risk Management:
Implement continuous monitoring, security logging, and forensic readiness.
Risk-based access control policies ensure data security across workloads.
Data Protection & Privacy:
Enforcing cloud-native security frameworks (e.g., Zero Trust, CASB, SIEM).
Data retention, access control, and incident response are essential governance practices.
This is covered in:
CCSK v5 - Security Guidance v4.0, Domain 2 (Governance and Risk Management) Cloud Security Alliance's Cloud Controls Matrix (CCM) - Cloud Governance and Compliance Standards

NEW QUESTION # 128
GRC is responsibility of _____ in the all cloud services models

- A. Reseller
- B. Cloud Access Security Broker(CASB)
- C. Service Provider
- D. Customer

Answer: D

Explanation:
GRC and data is responsibility of the customer in all service models according to shared responsibility model.

NEW QUESTION # 129
Which tool is most effective for ensuring compliance and identifying misconfigurations in cloud management planes?

- A. Data Security Posture Management (DSPM)
- B. Cloud Detection and Response (CDR)
- C. SaaS Security Posture Management (SSPM)
- D. Cloud Security Posture Management (CSPM)

Answer: D

Explanation:
The correct answer is D. Cloud Security Posture Management (CSPM).
Cloud Security Posture Management (CSPM) is a comprehensive tool designed to identify and remediate misconfigurations and compliance violations in cloud management planes. It helps organizations maintain secure and compliant cloud environments by continuously monitoring configurations against industry standards and best practices.
Key Functions of CSPM:
* Configuration Management: Identifies misconfigurations and alerts administrators to fix them.
* Compliance Monitoring: Continuously assesses cloud environments against compliance frameworks such as CIS, NIST, GDPR, and others.
* Automated Remediation: Automatically fixes known configuration errors based on predefined policies.
* Visibility: Provides a comprehensive view of security and compliance risks across multi-cloud environments.
* Risk Assessment: Analyzes risks related to identity, data exposure, and network configurations.
Why CSPM is Most Effective:
Cloud environments are dynamic, and maintaining secure configurations is challenging. CSPM solutions like AWS Config, Azure Security Center, and Google Cloud Security Command Center automate the process of checking for security policy violations and configuration drift.
Why Other Options Are Incorrect:
* A. Data Security Posture Management (DSPM): Focuses on data security, data loss prevention, and data governance, rather than configuration and compliance management.
* B. SaaS Security Posture Management (SSPM): Specifically targets SaaS applications, managing security settings and compliance of cloud-based software rather than infrastructure.
* C. Cloud Detection and Response (CDR): Focuses on threat detection and incident response rather than configuration management and compliance.
Real-World Example:
A CSPM tool like Palo Alto Prisma Cloud or AWS Config can automatically detect if IAM policies are overly permissive or if S3 buckets are publicly accessible, helping to maintain compliance and reduce attack surfaces.
References:
CSA Security Guidance v4.0, Domain 4: Compliance and Audit Management
Cloud Computing Security Risk Assessment (ENISA) - Cloud Security Monitoring Cloud Controls Matrix (CCM) v3.0.1 - Cloud Configuration Management Domain

NEW QUESTION # 130
Which concept focuses on maintaining the same configuration for all infrastructure components, ensuring they do not change once deployed?

- A. Infrastructure as code
- B. Application integration
- C. Immutable infrastructure
- D. Component credentials

Answer: C

Explanation:
Immutable infrastructure maintains static configurations after deployment, ensuring consistency and preventing unauthorized changes.
Reference: [Security Guidance v5, Domain 8 - Cloud Workload Security]

NEW QUESTION # 131

Which of the following statements best describes an identity
federation?

- A. A library of data definitions
- B. Several countries which have agreed to define their identities with
  similar attributes
- C. The connection of one identity repository to another
- D. A group of entities which have decided to exist together in a single cloud
- E. Identities which share similar attributes

Answer: C

NEW QUESTION # 132

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