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How to study the Certificate of Cloud Security Knowledge (CCSK) Exam

The CSA Security Guidelines for Sensitive Areas of Focus in Cloud Computing v4, English edition, ENISA Report 'Cloud Computing: Advantages, Threats and Recommendations for Information Security' is the body of knowledge for the CCSK review.

Several resources are available for study. To get a solid understanding of the course contents, we recommend checking out the **CCSK exam dumps** available at the certificate-questions website that can be accessed via the link at the bottom of this document. The CSA Security Guidance can be accessed from here and is the definitive guide to keeping the cloud safe for your company. As an ever-evolving technology, the rise of cloud computing brings with it a range of opportunities and challenges. This paper offers both guidance and encouragement to support business objectives while managing and minimizing the risks associated with cloud computing technology adoption. This new edition covers developments in cloud, security, and technology support; focuses on cloud security activities in the real world; integrates the latest CSA research projects; and provides guidelines for relevant technologies.

The Cloud Controls Matrix (CCM) can be accessed from here. The CSA Cloud Controls Matrix (CCM) offers a comprehensive understanding of the concepts and values of security consistent with the domains of Security Guidelines v.4. It offers basic security concepts to direct cloud vendors as they build service offerings and assist prospective cloud customers in determining a cloud provider's overall security risk.

Cloud Security Alliance offers self-study materials, online and in person training for the exam so definitely check out and complete these training. The **CCSK practice exams** available have proven to be the best learning materials and have ensured unbelievable passing rates in the past years. So definitely check out the **CCSK exam dumps** before you appear for the exam.

Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q314-Q319):

NEW QUESTION # 314

What is the newer application development methodology and philosophy focused on automation of application development and deployment?

- A. DevOps
- B. SecDevOps
- C. Scrum
- D. Agile
- E. BusOps

Answer: A

NEW QUESTION # 315

Which factor is typically considered in data classification?

- A. Data controller
- B. Storage capacity requirements
- C. CI/CD step
- D. Sensitivity of data

Answer: D

Explanation:

Data classification is a fundamental security practice used to protect sensitive information based on risk, confidentiality, integrity, and regulatory requirements.

Key Factors in Data Classification:

Data Sensitivity:

Organizations classify data based on how sensitive it is:

Public (e.g., marketing material).

Internal Use Only (e.g., business plans).

Confidential (e.g., financial reports).

Restricted/Highly Confidential (e.g., personal healthcare records, credit card details).

Compliance & Legal Requirements:

Certain data types have strict compliance laws:

PII (Personally Identifiable Information) → GDPR, CCPA

Financial Data → PCI DSS

Healthcare Data → HIPAA

Cloud providers must ensure security policies align with compliance frameworks.

Impact on Security Controls:

Highly sensitive data requires encryption at rest and in transit.

Access control must be enforced with least privilege and IAM policies.

Risk Management:

Proper data classification helps organizations define security policies such as:

Retention policies (How long data should be stored?).

Backup and disaster recovery strategies.

This is outlined in:

CCSK v5 - Security Guidance v4.0, Domain 11 (Data Security and Encryption) Cloud Controls Matrix (CCM) - Data Security and Data Classification Standards

NEW QUESTION # 316

ENISA: Which is a potential security benefit of cloud computing?

- A. Greater compatibility with customer IT infrastructure
- B. Lock-In
- C. Provider can obfuscate system O/S and versions
- D. ISO 27001 certification
- E. More efficient and timely system updates

Answer: E

NEW QUESTION # 317

Why is it essential to embed cloud decisions within organizational governance?

- A. Gives IT department autonomous control over cloud resources
- B. Reduces the complexity of implementing cloud solutions
- C. Speeds up cloud service adoption significantly
- D. Ensures alignment with business objectives and risk management

Answer: D

Explanation:

Governance frameworks help organizations ensure that cloud computing aligns with strategic objectives and that cloud risks are identified, managed, and monitored.

From CSA Security Guidance v4.0 - Domain 2: Governance and Enterprise Risk Management:

"Cloud governance enables organizations to align cloud adoption with business strategy and risk management. Embedding cloud decisions into governance ensures accountability, informed decision-making, and the alignment of cloud services with enterprise-wide goals." (CSA Security Guidance v4.0, Domain 2) Answer D directly reflects this principle. The other choices do not capture the core strategic role of governance in cloud computing.

NEW QUESTION # 318

The relationship between the shareholders (and other stakeholders) of the organisation versus the Senior Management of the organisation is governed by:

- A. Corporate Mission
- B. Corporate Vision
- C. IT Governance
- D. Corporate Governance

Answer: D

Explanation:

Corporate governance is the system of rules, practices and processes by which a company is directed and controlled. Corporate governance, essentially involves balancing the interests of a company's many stakeholders, such as shareholders, management, customers, suppliers, financiers, government and the community.

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