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Many customers may doubt the quality of our Cloud Security Alliance CCSK learning quiz since they haven't tried them. But our CCSK training engine is reliable. What you have learnt on our Certificate of Cloud Security Knowledge v5 (CCSKv5.0) CCSK Exam Materials are going through special selection. The core knowledge of the real exam is significant.

The CCSK Exam is a vendor-neutral certification that is recognized worldwide. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification is designed to help professionals demonstrate their expertise in cloud security and their ability to implement best practices to secure cloud environments. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification is also designed to help professionals enhance their career prospects and increase their job opportunities in the field of cloud computing.

Cloud Security Alliance CCSK (Certificate of Cloud Security Knowledge) Exam is a widely recognized certification program that validates individuals' understanding of cloud security principles, concepts, and best practices. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification program is designed to provide IT professionals, security professionals, and business executives with the knowledge and skills needed to effectively secure cloud-based environments. Certificate of Cloud Security Knowledge v5 (CCSKv5.0) certification exam is vendor-neutral and covers a wide range of cloud security topics.

Topics of Certificate of Cloud Security Knowledge (CCSK) Exam

This syllabus outline for the Certificate of Cloud Security Knowledge (CCSK) Exam can be found in the **CCSk exam dumps pdf** and focuses on the critical areas of the exam. Below, the main sections along with their subsections are listed:

1. Cloud Computing Concepts and Architectures

Objectives covered by this section:

- Areas of Critical Focus in Cloud Security
- Definitions of Cloud Computing
- Service Models
- Cloud Security Scope, Responsibilities, and Models
- Reference and Architecture Models
- Logical Model

2. Governance and Enterprise Risk Management

Objectives covered by this section:

- Cloud Risk Trade-offs and Tools
- Enterprise Risk Management in the Cloud
- Tools of Cloud Governance
- Effects of various Service and Deployment Models

3. Legal Issues, Contracts, and Electronic Discovery

Objectives covered by this section:

- Response to a Subpoena or Search Warrant
- Contracts
- Data Preservation
- Legal Frameworks Governing Data Protection and Privacy
- Third-Party Audits and Attestations
- Contracts and Provider Selection
- Cross-Border Data Transfer

4. Compliance and Audit Management

Objectives covered by this section:

- Compliance analysis requirements
- Right to audit
- Audit Management in the Cloud
- Auditor requirements
- Compliance in the Cloud
- Compliance impact on cloud contracts
- Audit scope

5. Information Governance

Objectives covered by this section:

- Data Security Functions, Actors and Controls
- Six phases of the Data Security Lifecycle and their key elements
- Governance Domains

6. Management Plane and Business Continuity

Objectives covered by this section:

- Business Continuity and Disaster Recovery in the Cloud
- Architect for Failure
- Management Plane Security

7. Infrastructure Security

Objectives covered by this section:

- SDN Security Benefits
- Cloud Network Virtualization
- Cloud Compute and Workload Security
- Challenges of Virtual Appliances

8. Virtualization and Containers

Objectives covered by this section:

- Storage
- Network
- Containers
- Mayor Virtualizations Categories

9. Incident Response

Objectives covered by this section:

- Incident Response Lifecycle
- How the Cloud Impacts IR

10. Application Security

Objectives covered by this section:

- Opportunities and Challenges
- The Rise and Role of DevOps
- Secure Software Development Lifecycle
- How Cloud Impacts Application Design and Architectures

11. Data Security and Encryption

Objectives covered by this section:

- Securing Data in the Cloud
- Cloud Data Storage Types
- Managing Data Migrations to the Cloud
- Data Security Controls

12. Identity, Entitlement, and Access Management

Objectives covered by this section:

- IAM Standards for Cloud Computing
- Authentication and Credentials
- Entitlement and Access Management
- Managing Users and Identities

13. Security as a Service

Objectives covered by this section:

- Major Categories of Security as a Service Offerings
- Potential Benefits and Concerns of SecaaS

14. Related Technologies

Objectives covered by this section:

- Mobile
- Big Data
- Internet of Things
- Serverless Computing

15. ENISA Cloud Computing: Benefits, Risks, and Recommendations forInformation Security

Objectives covered by this section:

- Risk concerns of a cloud provider being acquired
- Five key legal issues common across all scenarios
- Licensing Risks
- In Infrastructure as a Service (IaaS), who is responsible for guest systems monitoring
- Isolation failure
- OVF
- Economic Denial of Service
- User provisioning vulnerability
- Security benefits of cloud
- Data controller versus data processor definitions
- VM hopping
- Underlying vulnerability in Loss of Governance
- Risks R.1 - R.35 and underlying vulnerabilities

16. Cloud Security Alliance - Cloud Controls Matrix

Objectives covered by this section:

- Architectural Relevance
- CCM Controls
- Scope Applicability
- Mapped Standards and Frameworks

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q335-Q340):

NEW QUESTION # 335
Cloud customer and cloud service provider are jointly responsible legally for data breach or data loss in absence of any written clause regarding same in contract or SLA.

- A. False
- B. True

Answer: A

Explanation:
This is false, because, unless, specified cloud customer is legally liable for any loss to data

NEW QUESTION # 336
What is the primary reason dynamic and expansive cloud environments require agile security approaches?

- A. To quickly respond to evolving threats and changing infrastructure
- B. To reduce costs associated with physical hardware
- C. To simplify the deployment of virtual machines
- D. To ensure high availability and load balancing

Answer: A

Explanation:
Agile security approaches allow organizations to adapt to the rapid changes and emerging threats characteristic of cloud environments. Reference: [Security Guidance v5, Domain 4 - Organization Management]

NEW QUESTION # 337
What is the primary role of Identity and Access Management (IAM)?

- A. To monitor and log all user activities and traffic
- B. Ensure all users have the same level of access
- C. To encrypt data at rest and in transit
- D. Ensure only authorized entities access resources

Answer: D

Explanation:
The primary role of Identity and Access Management (IAM) is to control and manage who has access to cloud resources and

ensure that only authorized users, systems, or entities are granted access. IAM involves the creation, management, and enforcement of policies that define user identities and their corresponding permissions to access specific resources. This helps prevent unauthorized access and ensures that security policies are properly enforced.

While encryption and activity monitoring are important security practices, they are not the primary focus of IAM. Similarly, IAM is about assigning appropriate access levels based on roles and needs, not ensuring all users have the same level of access.

NEW QUESTION # 338

Which two key capabilities are required for technology to be considered cloud computing?

- A. Multi-tenancy and isolation
- B. Virtualization and multi-tenancy
- C. Abstraction and resource pooling
- D. Abstraction and orchestration

Answer: C

Explanation:
The CCSK v5.0 Study Guide defines cloud computing based on the NIST SP 800-145 definition, which outlines five essential characteristics: on-demand self-service, broad network access, resource pooling, rapid elasticity, and measured service. Two key capabilities that underpin these characteristics are abstraction and resource pooling.

Abstraction refers to the virtualization layer that hides the underlying physical infrastructure, allowing users to interact with resources (e.g., compute, storage, networking) without needing to manage the hardware directly.

Resource pooling enables the provider's computing resources to be pooled to serve multiple consumers using a multi-tenant model, with resources dynamically assigned and reassigned based on demand.

From the CCSK v5.0 Study Guide, Domain 1 (Cloud Computing Concepts and Architectures), Section 1.2:

"Cloud computing relies on abstraction to simplify the user experience and resource pooling to efficiently allocate resources across multiple tenants. Resource pooling is a defining characteristic, where the provider's computing resources are pooled to serve multiple consumers, with different physical and virtual resources dynamically assigned and reassigned according to consumer demand."

Option B correctly identifies abstraction and resource pooling as the two key capabilities.

Option A (Abstraction and orchestration) is incorrect because orchestration, while important for automation, is not a defining characteristic of cloud computing.

Option C (Multi-tenancy and isolation) is incorrect because, while multi-tenancy is a feature of resource pooling, isolation is a security mechanism, not a core capability of cloud computing.

Option D (Virtualization and multi-tenancy) is incorrect because virtualization is a technology that enables abstraction, but multi-tenancy alone is not sufficient to define cloud computing.

Reference:
CCSK v5.0 Study Guide, Domain 1, Section 1.2: Cloud Computing Definitions and Characteristics.
NIST SP 800-145: The NIST Definition of Cloud Computing.

NEW QUESTION # 339

Which of following is an exploit in which the attacker runs code on a VM that allows an operating system running within it to break out and interact directly with the hypervisor?

- A. VM Escape
- B. VM DOS
- C. VM rootkit
- D. VM HBR

Answer: A

Explanation:
Virtual machine escape is an exploit in which the attacker runs code on a VM that allows an operating system running within it to break out and interact directly with the hypervisor. Such an exploit could give the attacker access to the host operating system and all other virtual machines(VMs) running on that host.

NEW QUESTION # 340

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