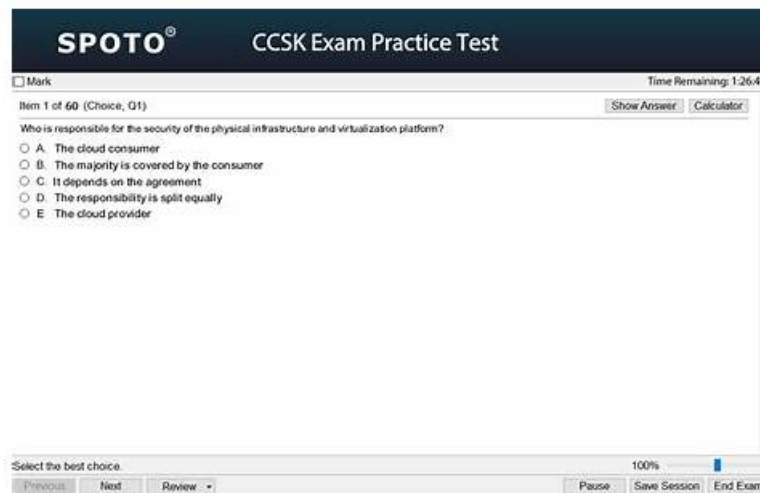


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How to Prepare For Certificate of Cloud Security Knowledge (CCSK) Exam

Preparation Guide for the Certificate of Cloud Security Knowledge (CCSK) Exam

Introduction

The Cloud Security Alliance (CSA) is a non-profit organization to promote the use of best practices in Cloud Computing to provide security assurance and providing training on the use of cloud computing to help secure all other forms of computing.

The Cloud Security Alliance (CSA) is the leading association in the world committed to identifying and raising awareness of best practices to help ensure a safe environment for cloud computing. Worldwide, the CSA has over 80,000 individual members. In 2011, when the American Presidential Administration chose the CSA Summit as the venue for announcing the cloud computing policy of the federal government, CSA acquired a major reputation.

The purpose of this exam guide is to provide you with all the required exam information and to help you prepare successfully for the Certificate of Cloud Security Knowledge **CCSk exam tests**. This guide provides information on the target audience of the certification test, suggested training and documentation, and a comprehensive list of exam objectives, all to help you get a passing score. To boost your chances of passing the test, find the **CCSk exam dumps** from the links provided.

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q45-Q50):

NEW QUESTION # 45

What process involves an independent examination of records, operations, processes, and controls within an organization to ensure compliance with cybersecurity policies, standards, and regulations?

- A. Audit
- B. Incident response
- C. Penetration testing
- D. Risk assessment

Answer: A

Explanation:

Auditing is an independent review process that validates adherence to policies, regulations, and standards. It is essential in assessing security posture. Reference: [Security Guidance v5, Domain 3 - Compliance]

NEW QUESTION # 46

Which of the following best describes the responsibility for security in a cloud environment?

- A. Cloud Service Providers (CSPs) and Cloud Service Customers (CSCs) share security responsibilities. The allocation of responsibilities is constant.
- B. Cloud Service Providers (CSPs) and Cloud Service Customers (CSCs) share security responsibilities. The exact allocation of responsibilities depends on the technology and context.
- C. Cloud Service Providers (CSPs) are solely responsible for security in the cloud environment. Cloud Service Customers (CSCs) have an advisory role.
- D. Cloud Service Customers (CSCs) are solely responsible for security in the cloud environment. The Cloud Service Providers (CSPs) are accountable.

Answer: B

Explanation:

The shared security responsibility model in cloud environments clarifies that CSPs and CSCs both have roles, with specific responsibilities varying based on the service model (IaaS, PaaS, SaaS). In IaaS, CSCs handle more security, while CSPs manage most security in SaaS. Reference: [CCSK Study Guide, Domain 1 - Cloud Security Scope and Responsibilities][source 16].

NEW QUESTION # 47

What's the difference between DNS Logs and Flow Logs?

- A. They play identical functions and can be used interchangeably
- B. DNS Logs record all the information about the network behavior, including source, destination, and protocol, while Flow Logs record users' applications behavior
- C. They represent the logging of different networking solutions, and DNS Logs are more suitable for a ZTA implementation
- D. DNS Logs record domain name resolution requests and responses, while Flow Logs record info on source, destination, protocol

Answer: D

Explanation:

DNS logs capture information on domain name resolution, while Flow logs capture details about network traffic, including source, destination, and protocol. Reference: [CCSK Study Guide, Domain 7 - Infrastructure & Networking]

NEW QUESTION # 48

When implementing a Zero Trust (ZT) strategy, which approach is considered fundamental for ensuring enterprise security and connectivity?

- A. Implementing perimeter-based security as the primary defense mechanism
- B. Only allowing trusted devices to connect to local/office networks
- C. Enforcing strict access control and verification for all users and devices
- D. Allowing unrestricted access to resources within local networks but restricting cloud access

Answer: C

Explanation:

The core tenet of Zero Trust is that no entity-internal or external-should be trusted by default. Every request for access must be authenticated, authorized, and encrypted based on granular access policies and continuous validation of identity, device health, location, and behavior.

ZT eliminates reliance on traditional network perimeter models (which B and A describe), focusing instead on microsegmentation and dynamic policy enforcement to prevent lateral movement within a network.

This approach is detailed in Domain 7: Infrastructure Security of the CCSK guidance. It emphasizes identity-aware access control, continuous monitoring, and contextual risk assessment as foundational elements of a secure Zero Trust framework.

Reference:

CSA Security Guidance v4.0 - Domain 7: Infrastructure Security

NEW QUESTION # 49

Which of the following is a primary purpose of establishing cloud risk registries?

- A. In order to establish cloud service level agreements
- B. To monitor real-time cloud performance
- C. Identify and manage risks associated with cloud services
- D. To manage and update cloud account credentials

Answer: C

Explanation:

A cloud risk registry is primarily used to identify and manage risks associated with cloud services. It serves as a tool for documenting, tracking, and assessing potential risks to the organization that arise from using cloud services. This includes risks related to security, compliance, availability, and performance. The risk registry helps organizations prioritize and mitigate these risks effectively to ensure the security and resilience of their cloud infrastructure.

Establishing SLAs is related to cloud contract management but not the primary purpose of a risk registry.

Monitoring real-time cloud performance is a performance monitoring task, not the focus of a risk registry.

Managing cloud account credentials is an aspect of identity and access management, not related to risk registries.

NEW QUESTION # 50

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