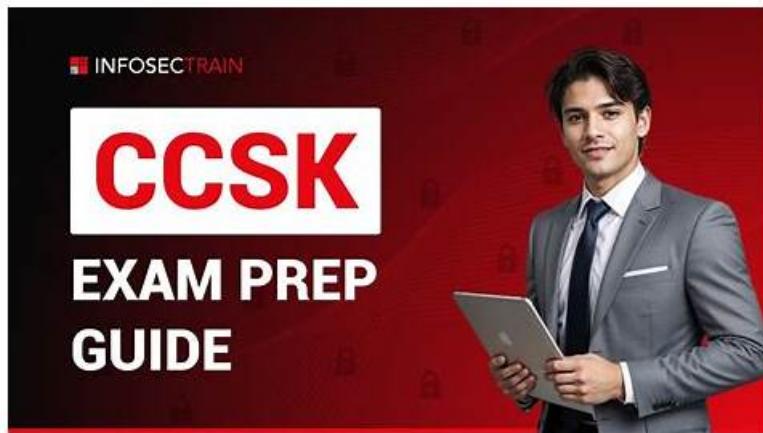


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Cloud Security Alliance (CSA) is a non-profit organization that is dedicated to promoting the use of cloud computing for businesses and individuals. One of the most important initiatives that the CSA has undertaken is the development of the Certificate of Cloud Security Knowledge (CCSK) exam. The CCSK is a certification that is designed to test the knowledge and skills of individuals who are responsible for securing cloud-based infrastructure and applications.

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q210-Q215):

NEW QUESTION # 210

In the context of server-side encryption handled by cloud providers, what is the key attribute of this encryption?

- A. The data is encrypted using symmetric encryption.
- B. The data is not encrypted in transit.
- C. **The data is encrypted using customer or provider keys after transmission to the cloud.**
- D. The data is encrypted before transmission to the cloud.

Answer: C

Explanation:

In the context of server-side encryption handled by cloud providers, the data is encrypted after transmission to the cloud using either provider-managed keys or customer-managed keys. The cloud provider takes responsibility for encrypting the data when it is stored

in the cloud, ensuring that the data at rest is protected.

Server-side encryption typically uses symmetric encryption for performance reasons, but this attribute is not what defines the encryption process. Also, server-side encryption focuses on protecting data once it's in the cloud, not before transmission. Encryption in transit is typically handled separately from server-side encryption and applies to data as it moves between the client and the cloud.

NEW QUESTION # 211

Credentials and cryptographic keys must not be embedded in source code or distributed in public facing repositories such as GitHub.

- A. False
- B. True

Answer: B

Explanation:

This is true. Credentials and cryptographic keys must not be embedded in source code or distributed in public facing repositories such as GitHub, because there is a significant chance of discovery and misuse.

Keys need to be appropriately secured and a well- secured public key infrastructure (PKI) is needed to ensure key-management activities are carried out.

NEW QUESTION # 212

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 rootkit
- C. VM DOS
- 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 # 213

Multi-tenancy and shared resources are defining characteristics of cloud computing. However, mechanisms separating storage, memory, routing may fail due to several reasons. What risk are we talking about?

- A. Separation of Duties
- B. Isolation Escalation
- C. Route poisoning
- D. Isolation Failure

Answer: D

Explanation:

According to ENISA (European Network and Information Security Agency) document on Security risk and recommendation, Isolation failure is considered as one of the top risk and is defined as follows Multi- tenancy and shared resources are defining characteristics of cloud computing. This risk category covers the failure of mechanisms separating storage, memory, routing and even reputation between different tenants (e.g, so-called guest-hopping attacks). However it should be considered that attacks on resource isolation mechanisms (e.g. against hypervisors) are still less numerous and much more difficult for an attacker to put in practice compared to attacks on traditional Oss.

NEW QUESTION # 214

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

- A. Only allowing trusted devices to connect to local/office networks
- B. Implementing perimeter-based security as the primary defense mechanism
- 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 # 215

The Cloud Security Alliance CCSK certification is a valuable credential that plays a significant role in advancing the Cloud Security Alliance professional's career in the tech industry. With the Certificate of Cloud Security Knowledge v5 (CCSKv5.0) (CCSK) certification exam you can demonstrate your skills and knowledge level and get solid proof of your expertise. You can use this proof to advance your career. The Cloud Security Alliance CCSK Certification Exam enables you to increase job opportunities, promotes professional development, and higher salary potential, and helps you to gain a competitive edge in your job search.

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