CSA

Exam Questions CCSK

Certificate of Cloud Security Knowledge

NEW QUESTION 1
Which statement best describes the Data Security Lifecycle?

A. The Data Security Lifecycle has six stages, is strictly linear, and never varies.
B. The Data Security Lifecycle has six stages, can be non-linear, and varies in that some data may never pass through all stages.
C. The Data Security Lifecycle has five stages, is circular, and varies in that some data may never pass through all stages.
D. The Data Security Lifecycle has six stages, can be non-linear, and is distinct in that data must always pass through all phases.
E. The Data Security Lifecycle has five stages, can be non-linear, and is distinct in that data must always pass through all phases.

Answer: B

NEW QUESTION 2
Without virtualization, there is no cloud.

A. False
B. True

Answer: B

NEW QUESTION 3
What is the best way to ensure that all data has been removed from a public cloud environment including all media such as back-up tapes?

A. Allowing the cloud provider to manage your keys so that they have the ability to access and delete the data from the main and back-up storage.
B. Maintaining customer managed key management and revoking or deleting keys from the key management system to prevent the data from being accessed again.
C. Practice Integration of Duties (IOD) so that everyone is able to delete the encrypted data.
D. Keep the keys stored on the client side so that they are secure and so that the users have the ability to delete their own data.
E. Both B and D.

Answer: B

NEW QUESTION 4
What method can be utilized along with data fragmentation to enhance security?

A. Encryption
B. Organization
C. Knowledge management
D. IDS
E. Insulation

Answer: E

NEW QUESTION 5
A security failure at the root network of a cloud provider will not compromise the security of all customers because of multitenancy configuration.

A. False
B. True

Answer: A

NEW QUESTION 6
For third-party audits or attestations, what is critical for providers to publish and customers to evaluate?

A. Scope of the assessment and the exact included features and services for the assessment
B. Provider infrastructure information including maintenance windows and contracts
C. Network or architecture diagrams including all end point security devices in use
D. Service-level agreements between all parties
E. Full API access to all required services

Answer: C

NEW QUESTION 7
Why is a service type of network typically isolated on different hardware?

A. It requires distinct access controls
B. It manages resource pools for cloud consumers
C. It has distinct functions from other networks
D. It manages the traffic between other networks
E. It requires unique security

Answer: D

NEW QUESTION 8

Which statement best describes why it is important to know how data is being accessed?

A. The devices used to access data have different storage formats.
B. The devices used to access data use a variety of operating systems and may have different programs installed on them.
C. The device may affect data dispersion.
D. The devices used to access data use a variety of applications or clients and may have different security characteristics.
E. The devices used to access data may have different ownership characteristics.

Answer: D

NEW QUESTION 9
The containment phase of the incident response lifecycle requires taking systems offline.

A. False
B. True

Answer: B

NEW QUESTION 10
CCM: The Cloud Service Delivery Model Applicability column in the CCM indicates the applicability of the cloud security control to which of the following elements?

A. Mappings to well-known standards and frameworks
B. Service Provider or Tenant/Consumer
C. Physical, Network, Compute, Storage, Application or Data
D. SaaS, PaaS or IaaS

Answer: D

NEW QUESTION 11
If in certain litigations and investigations, the actual cloud application or environment itself is relevant to resolving the dispute in the litigation or investigation, how is the information likely to be obtained?

A. It may require a subpoena of the provider directly
B. It would require a previous access agreement
C. It would require an act of war
D. It would require a previous contractual agreement to obtain the application or access to the environment
E. It would never be obtained in this situation

Answer: D

NEW QUESTION 12
ENISA: "VM hopping" is:

A. Improper management of VM instances, causing customer VMs to be commingled with other customer systems.
B. Looping within virtualized routing systems.
C. Lack of vulnerability management standards.
D. Using a compromised VM to exploit a hypervisor, used to take control of other VMs.
E. Instability in VM patch management causing VM routing errors.

Answer: D

NEW QUESTION 13
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