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Cloud Security

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QUESTION 1

The goals of DLP solution implementation include all of the following, except:

- A. Elasticity
- B. Policy enforcement
- C. Data discovery
- D. Loss of mitigation

Correct Answer: A

DLP does not have anything to do with elasticity, which is the capability of the environment to scale up or down according to demand. All the rest are goals of DLP implementations.

QUESTION 2

What is the biggest negative to leasing space in a data center versus building or maintain your own?

- A. Costs
- B. Control
- C. Certification
- D. Regulation

Correct Answer: B

When leasing space in a data center, an organization will give up a large degree of control as to how it is built and maintained, and instead must conform to the policies and procedures of the owners and operators of the data center.

QUESTION 3

In the cloud motif, the data owner is usually:

- A. The cloud provider
- B. In another jurisdiction
- C. The cloud customer
- D. The cloud access security broker

Correct Answer: C

The data owner is usually considered the cloud customer in a cloud configuration; the data in question is the customer's information, being processed in the cloud. The cloud provider is only leasing services and hardware to the customer. The cloud access security broker (CASB) only handles access control on behalf of the cloud customer, and is

not in direct contact with the production data.

QUESTION 4

What process is used within a clustered system to provide high availability and load balancing?

- A. Dynamic balancing
- B. Dynamic clustering
- C. Dynamic optimization
- D. Dynamic resource scheduling

Correct Answer: D

Dynamic resource scheduling (DRS) is used within all clustering systems as the method for clusters to provide high availability, scaling, management, and workload distribution and balancing of jobs and processes. From a physical infrastructure perspective, DRS is used to balance compute loads between physical hosts in a cloud to maintain the desired thresholds and limits on the physical hosts.

QUESTION 5

What is the data encapsulation used with the SOAP protocol referred to?

- A. Packet
- B. Envelope
- C. Payload
- D. Object

Correct Answer: B

Simple Object Access Protocol (SOAP) encapsulates its information in what is known as a SOAP envelope and then leverages common communications protocols for transmission.

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