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Cloud Security

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QUESTION 1

Which of the following represents a minimum guaranteed resource within a cloud environment for the cloud customer?

- A. Reservation
- B. Share
- C. Limit
- D. Provision

Correct Answer: A

A reservation is a minimum resource that is guaranteed to a customer within a cloud environment. Within a cloud, a reservation can pertain to the two main aspects of computing: memory and processor. With a reservation in place, the cloud provider guarantees that a cloud customer will always have at minimum the necessary resources available to power on and operate any of their services.

QUESTION 2

What does the "SOC" acronym refer to with audit reports?

- A. Service Origin Confidentiality
- B. System Organization Confidentiality
- C. Service Organizational Control
- D. System Organization Control

Correct Answer: C

QUESTION 3

Jurisdictions have a broad range of privacy requirements pertaining to the handling of personal data and information.

Which jurisdiction requires all storage and processing of data that pertains to its citizens to be done on hardware that is physically located within its borders?

- A. Japan
- B. United States
- C. European Union
- D. Russia

Correct Answer: D

The Russian government requires all data and processing of information about its citizens to be done solely on systems

and applications that reside within the physical borders of the country. The United States, European Union, and Japan focus their data privacy laws on requirements and methods for the protection of data, rather than where the data physically resides.

QUESTION 4

Which of the following is NOT one of the main intended goals of a DLP solution?

- A. Showing due diligence
- B. Preventing malicious insiders
- C. Regulatory compliance
- D. Managing and minimizing risk

Correct Answer: B

Data loss prevention (DLP) extends the capabilities for data protection beyond the standard and traditional security controls that are offered by operating systems, application containers, and network devices. DLP is not specifically implemented to counter malicious insiders, and would not be particularly effective in doing so, because a malicious insider with legitimate access would have other ways to obtain data. DLP is a set of practices and controls to manage and minimize risk, comply with regulatory requirements, and show due diligence with the protection of data.

QUESTION 5

Which of the following tasks within a SaaS environment would NOT be something the cloud customer would be responsible for?

- A. Authentication mechanism
- B. Branding
- C. Training
- D. User access

Correct Answer: A

The authentication mechanisms and implementations are the responsibility of the cloud provider because they are core components of the application platform and service. Within a SaaS implementation, the cloud customer will provision user access, deploy branding to the application interface (typically), and provide or procure training for its users.

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