KillTest

Mejor calidad. Mejor servicio

Preguntas de práctica

https://www.killtest.es

Actualizaciones gratuitas durante un año

Exam : **GCAD**

Title : Cloud Security Architecture and Design (GCAD)

Version : DEMO

1.Which of the following best describes the primary goal of comprehensive logging in a cloud environment?
A. Storing all network traffic for future analysis
B. Ensuring logs are retained indefinitely for compliance
C. Collecting, analyzing, and centralizing logs to detect security incidents
D. Encrypting all logs to prevent unauthorized access
Answer: C

2.Which cloud technology is commonly used to implement network micro-segmentation?
A. Virtual Private Cloud (VPC) Security Groups
B. Object Storage Policies
C. Serverless Compute Functions
D. Public IP Addressing
Answer: A

3.Which cloud security measure can prevent unauthorized data access?
A. Implementing least privilege access policies
B. Sharing encryption keys with multiple external users
C. Using weak passwords for cloud storage accounts
D. Allowing open access to all data repositories
Answer: A

4.Which of the following best practices improve incident response in the cloud? (Select two.)
A. Implementing automated threat detection systems
B. Storing all logs indefinitely without review
C. Using a well-defined incident response playbook
D. Relying solely on manual response efforts
Answer: AC

5.Which component is typically used in micro-segmentation to enforce traffic restrictions within a cloud network?
A. Load Balancers
B. Network Access Control Lists (NACLs)
C. Public DNS Records
D. Cloud Storage Buckets
Answer: B