



CLF-C01^{Q&As}

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QUESTION 1

Which feature can be used to protect Amazon S3 buckets from accidental overwrites or deletes?

- A. Lifecycle policy
- B. object versioning
- C. Server-side encryption
- D. Bucket ACL

Correct Answer: B

Reference: <https://medium.com/tensult/how-to-protect-objects-from-accidental-deletion-and-overwrite-using-s3-object-versioning-5222796ab156>

QUESTION 2

A company needs to use SQL to query data from Amazon S3.

Which AWS services or features can the company use to meet this requirement? (Select TWO.)

- A. AWS Data Exchange
- B. Amazon Athena
- C. S3 Select
- D. S3 Transfer Acceleration
- E. AWS Data Pipeline

Correct Answer: BD

QUESTION 3

A company needs to set up a notification that provides an alert when the company's AWS account reaches a present spending limit. Which AWS service or tool can meet this requirement?

- A. AWS Cost and Usage Report
- B. AWS Budgets
- C. Cost Explorer
- D. AWS Trusted Advisor

Correct Answer: B



QUESTION 4

According to the AWS shared responsibility model, the customer is responsible for maintaining:

- A. physical access to the AWS network.
- B. the patching of the host operating system.
- C. data encryption in Amazon S3.
- D. the operating system for Amazon DynamoDB.

Correct Answer: C

QUESTION 5

A company has identified a high-risk network security issue during an AWS Well-Architected review. The company needs a managed solution that the company can use to deploy essential network protections for all of its VPCs. Which AWS service or feature meets these requirements?

- A. Security groups
- B. Network ACLs
- C. AWS Network Firewall
- D. Amazon VPC Network Access Analyzer

Correct Answer: C

AWS Network Firewall is a managed firewall service that provides network traffic filtering and intrusion detection and prevention capabilities for VPCs. It offers customizable rules that can be applied to traffic at the stateful and stateless levels, allowing you to define granular security policies for your network traffic. With Network Firewall, you can centrally manage your network security policies across multiple VPCs and scale your protection as your traffic grows.

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