Which of these are examples of cloud bulk storage?

*(Possible Correct: 3)*

1. *Netflix*
2. *Google Drive*

*3. Amazon S3*

*4. Amazon EBS*

*5. DropBox*

Which of these will allow an organization to cache their environment locally and store the data within the AWS cloud? Please select the best answer.

1. Tape Gateway
2. File Gateway
3. Stored volumes
4. Cached volumes

What S3 term is used in place of “file"?

1. Folder
2. File
3. Bucket
4. Object

What is the AWS storage gateway?

1. Hybrid Storage Service
2. Computing Service
3. Networking Service
4. Monitoring Service

What is S3?

1.Compute Service

2. Storage Service

3. Networking Service

4. Notification Service

EBS is an example of **\_**.

1. Bulk Storage
2. Block Storage
3. Simple Storage Service
4. Storage Gateway

Amazon S3 bucket names must be unique across **\_**.

1.VPCs

2.Availability Zones

3, region

4. aws

Which of the following is **not** an S3 storage class?

1, Standard IA

2. Intelligent IA

3. Standard

4. Intelligent Tiering

EXTRA Questions :

(Optional Above expected level)

Which of the following default settings are incorrect for a newly created S3 bucket ? (choose 2)

1. Encryption is not enabled
2. Transfer Acceleration is enabled
3. No bucket policy exists.
4. Versioning is enabled

Which of the following are s3 bucket properties ? (choose 2)

1. Server access logging
2. Object level logging
3. Storage class
4. Metadata

You have created an s3 bucket in us-east-1 region with default configuration. You are located in Asia and deleted an object from the bucket using aws cli. However when you tried to list objects in the bucket, you still see the deleted object. You are even able to download it. What could have caused this behaviour ?

1. Cross region deletes are not supported by AWS

2. AWS provides eventual consistency for deletes

3. AWS keeps copy of deleted objects for 7 days in Standard storage

4. AWS provides strong consistency for deletes