docker run -p 9000:9000 -p 9001:9001 `

--name minio `

-v ${PWD}\ minio \data:/data `

-e "MINIO\_ROOT\_USER=TAMARITZ" `

-e "MINIO\_ROOT\_PASSWORD=TATITA123" `

quay.io/ minio / minio server /data --console-address ":9001"

When versioning is not enabled, if you upload a new file with the same name (key) as an existing file, the system simply replaces the previous file.

There is no way to recover the old file—it is permanently deleted.

**Update with Versioning enabled**

When **versions are enabled** In a bucket :

1. Every time you upload a file with a name that already exists, **a new version number is created** .
2. All versions are saved – both previous and new .
3. Given :
   * Restore an old version .
   * Delete only a specific version .
   * Track changes .