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Task 3: Store Files to AWS S3

- Cloud services (AWS S3 for example) can be used for storing media files from all the users accessing the website/web-app by creating an IAM role and using its credentials.
- Default media storage directory can be changed by changing the `DEFAULT_FILE_STORAGE` value in Django settings.
- Files can be uploaded and retrieved from S3 buckets by the web-app/web-site

Outcome:

- Learned about usage of Django-storages and boto3
- Learned how to use other storage options to store the media files

Screenshots

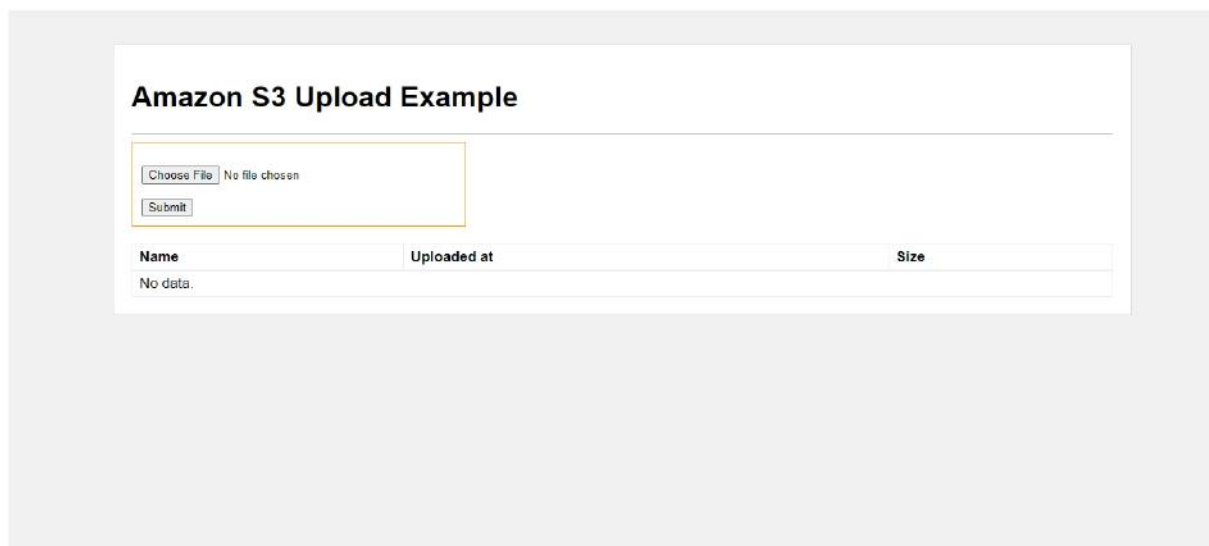


Figure 1: Before any file upload

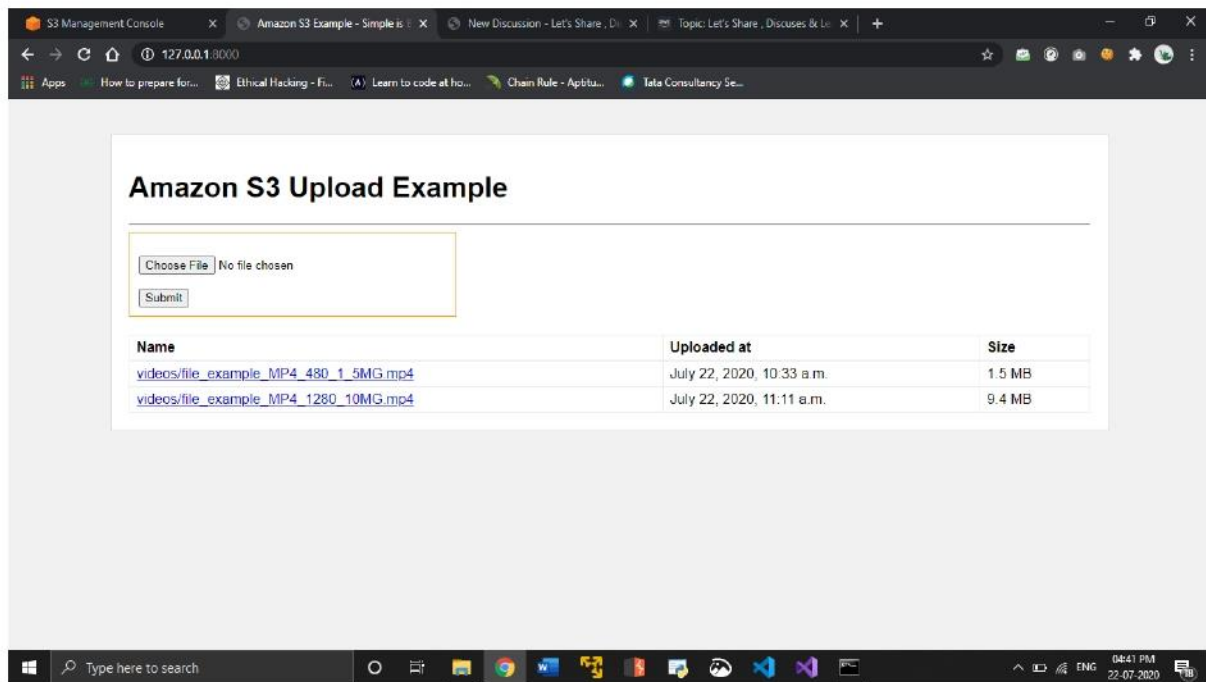


Figure 2: After File Upload

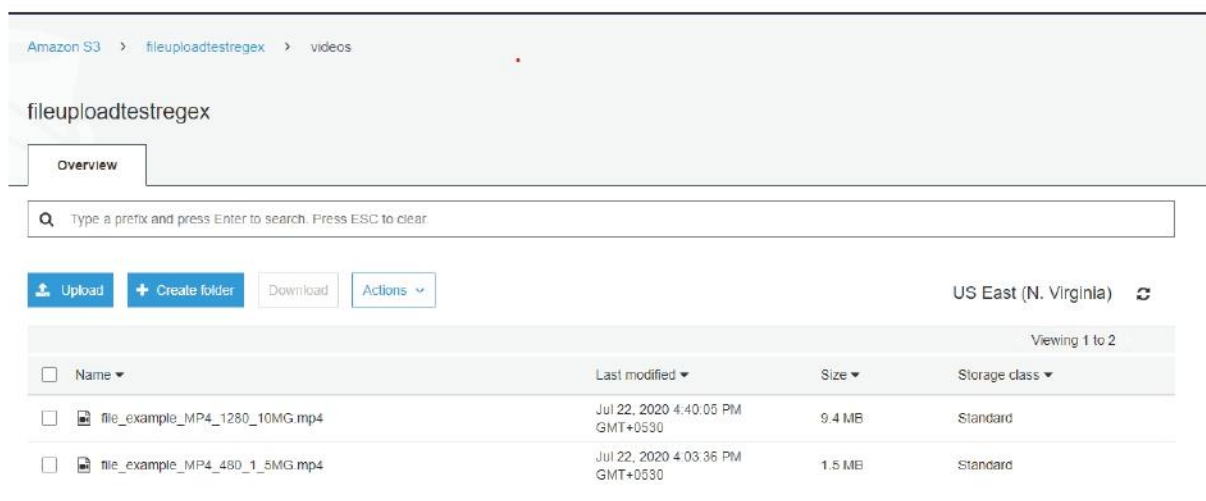


Figure 3: S3 bucket after file upload