

Q4. Create an S3 bucket and deploy the reactjs static application on it and provide with the public url for use.

#### S3 BUCKET:

Amazon S3 (Simple Storage Service) is a cloud-based object storage service offered by Amazon Web Services (AWS). An S3 bucket is a container for storing objects, such as files, images, and videos, in the cloud.

#### PROCESS:

- create a s3 bucket with public access
- enable ACL's
- open bucket
- upload a folder of reactjs application
- make all objects as public
- enable static website hosting in that give index.html and error.html and save
- select required object and copy the URL
- paste the url in new tab
- you will get reactjs static application