1. **S3 Storage Fundamentals Lab**
   * **Objective**: To gain hands-on experience with Amazon S3 by performing basic storage operations.
   * **Approach**: This lab involves creating an S3 bucket, uploading files to it, and setting up bucket policies for access control. Students will explore the S3 management console, learn about object storage, and understand the concepts of buckets and objects.
   * **Goal**: Students will understand how to use S3 for storing and managing data, learn about S3 security and permissions, and become familiar with S3's user interface.

Steps:

1. Create bucket , bucket name
2. Unlock the all block public access to enable the public access to bucket
3. After creating s3 bucket .insert the file in the bucket which will be created as an object
4. After the file is uploaded as an object ,make the object public to access using url
5. Then you are able to access object from url or not
6. Then delete object and bucket using aws interface

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