

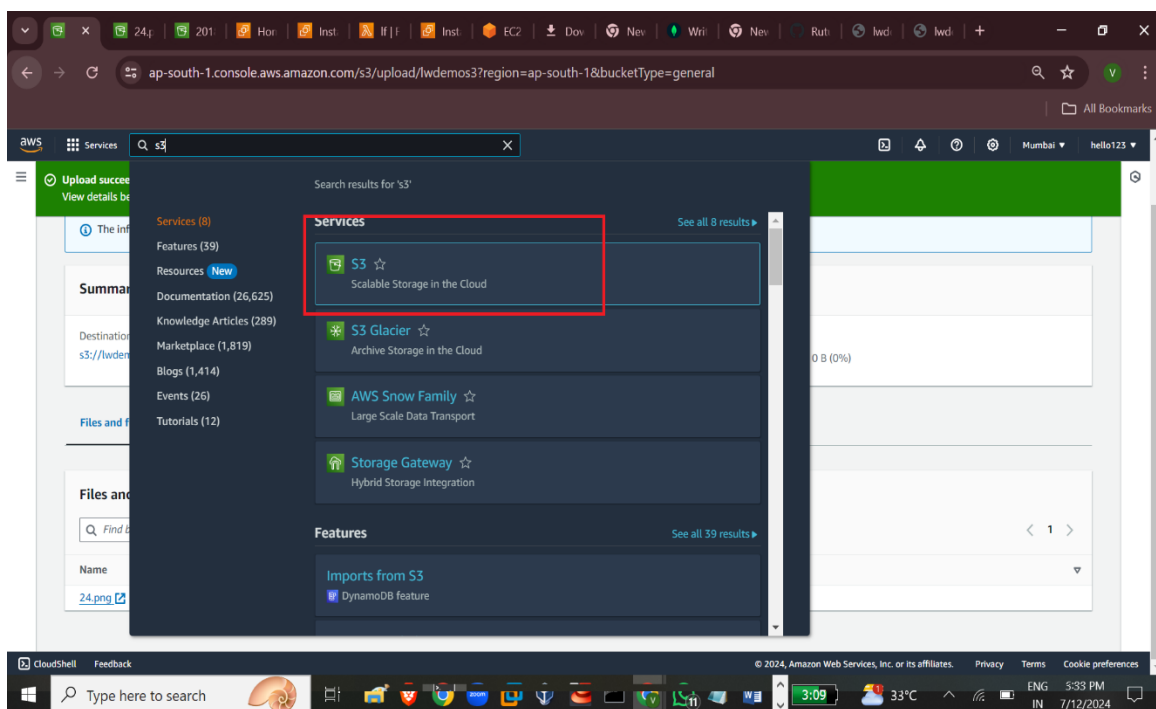
⌘ Uploading the any object to s3

1. Log in to AWS Management Console:

- Go to the [AWS Management Console](#).

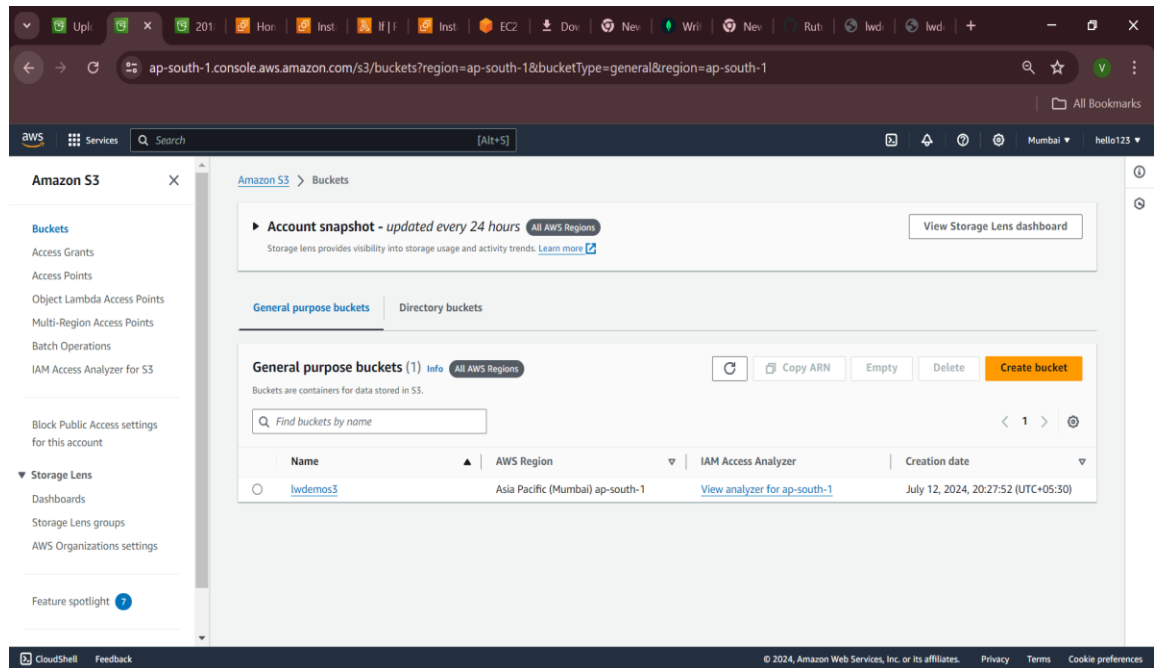
2. Navigate to S3:

- In the AWS Management Console, type "S3" in the search bar and select "S3" from the dropdown.



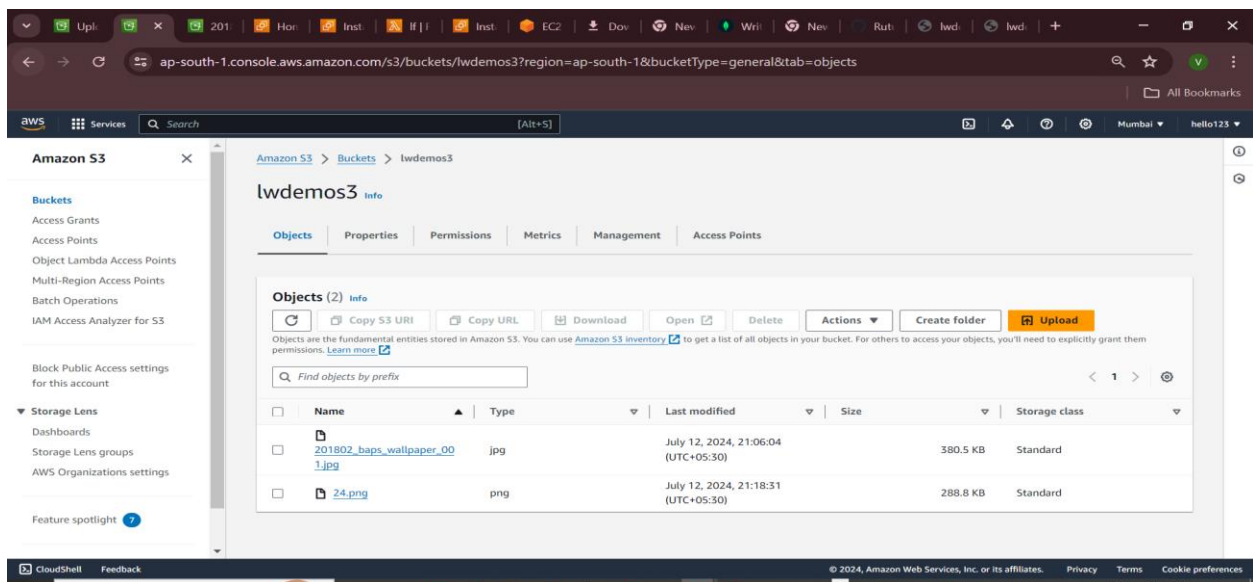
3. Create a Bucket:

- Click on "Create bucket".
- Enter a unique bucket name.
- Choose the region where you want to create the bucket.
- Set permissions (default settings are generally fine for most use cases).
- Review and create the bucket.



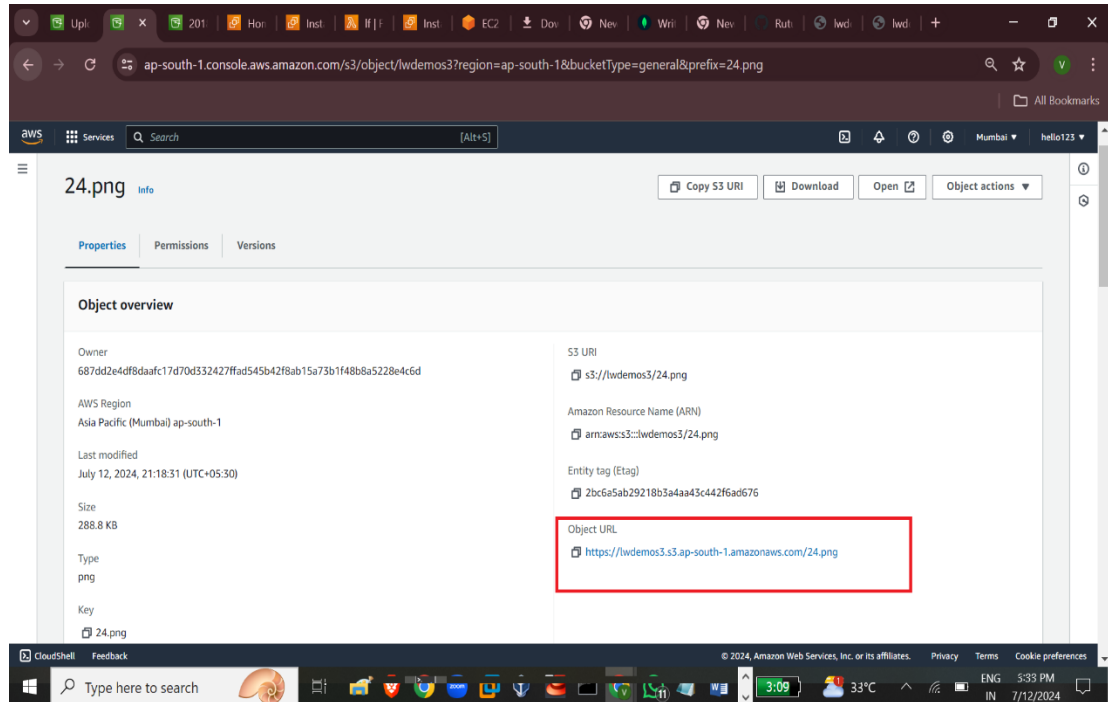
2. Upload Files to S3 Bucket

- Click the "Upload" button.
- Add files or folders you want to upload.
- Set permissions and properties if needed.
- Click "Upload".



4. Access Files:

- Navigate to your bucket and click on the file you uploaded.
- Click on "Copy URL" to get the link to your file.

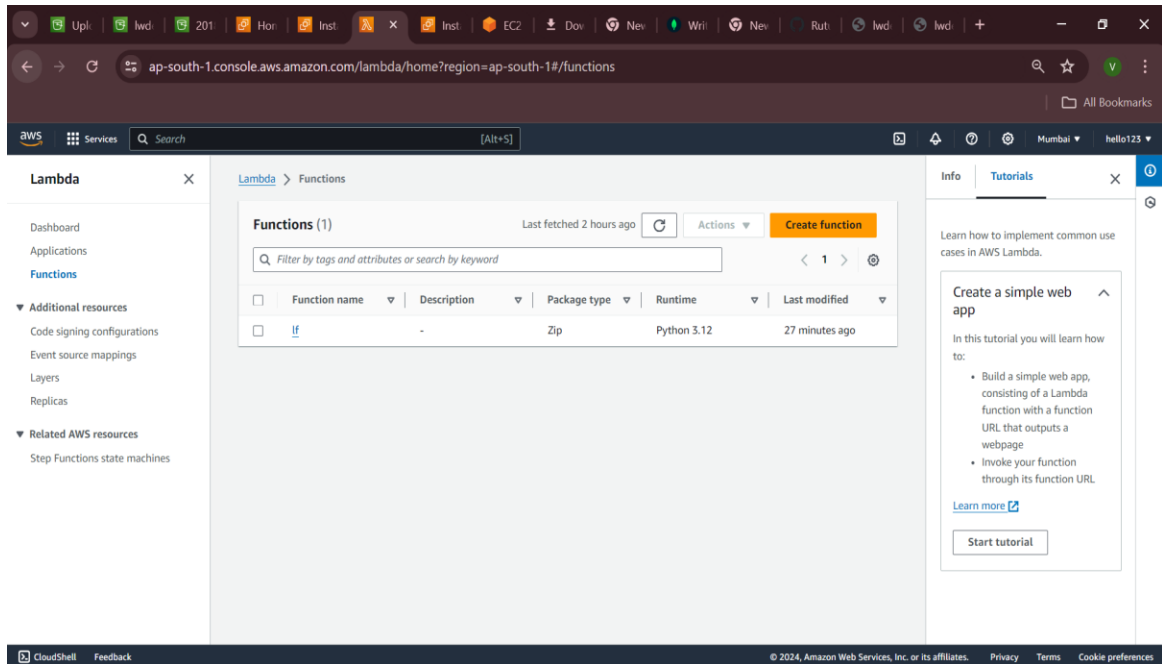


5. Set Permissions:

- Select the file or bucket.
- Click on "Permissions" and configure the access settings as needed.

➤ Create a Lambda Function:

- Log in to your AWS Management Console.
- Navigate to the Lambda service.
- Click on "Create function."
- Choose "Author from scratch."
- Provide a function name and choose Python as the runtime.
- Create a new role with basic Lambda permissions or use an existing role. Ensure this role has the necessary S3 permissions.



6. Lambda Function Code:

