SPRINT-2
CREATION OF CLOUD OBJECT STORAGE SERVICE

TEAM ID	PNT2022TMID44357
PROJECT DOMAIN	INTERNET OF THINGS
PROJECT TITLE	IoT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE
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IBM Cloud provides solutions that enable higher levels of compliance, security, and management, with proven architecture patterns and methods for rapid delivery for running mission-critical workloads.

Create a cloud object storage service, create a bucket to store the images, and configure the bucket settings.

STEP 1:

- IBM cloud account creation.
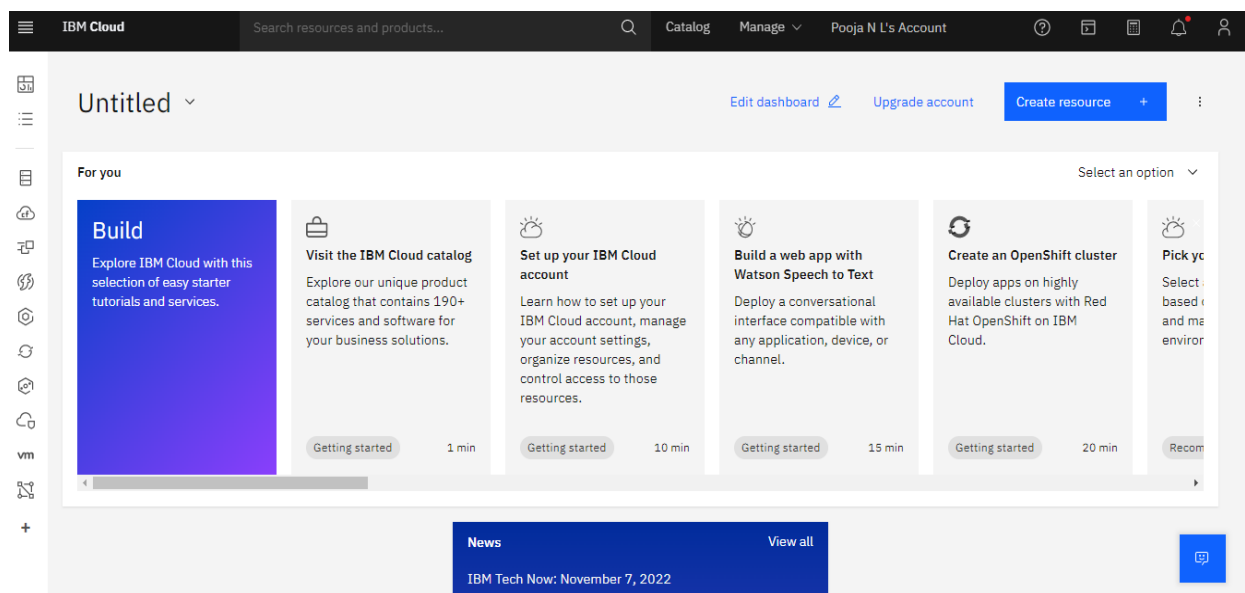
STEP 2:

- Choose object storage from the storage under services and give the service name and click create option.

STEP 3:

- **Then cloud object storage is created.**
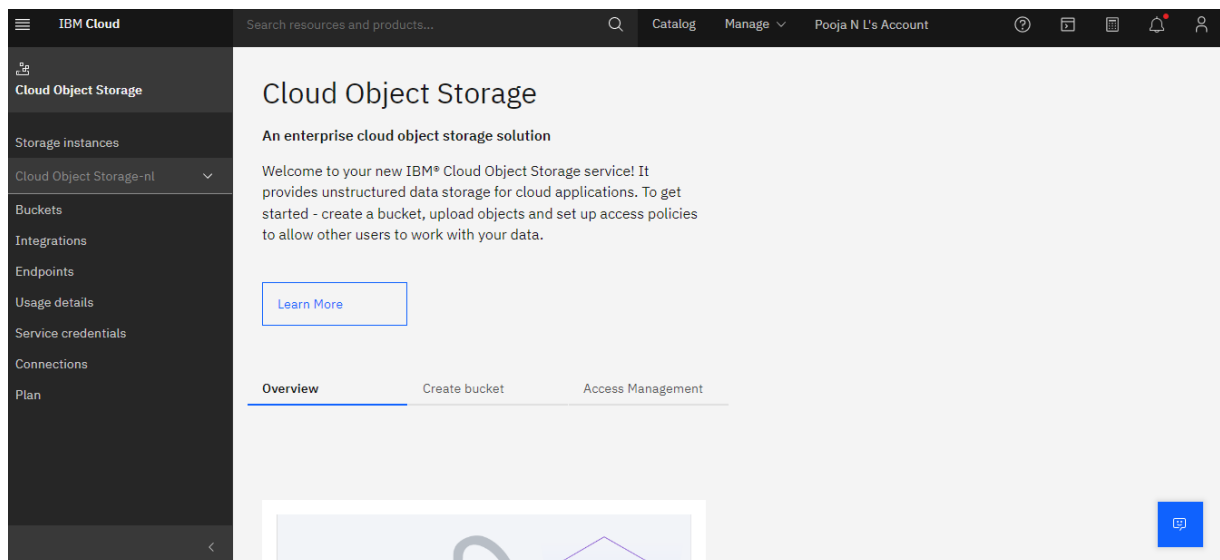
STEP 4:

- Creating a bucket to store the files and data.
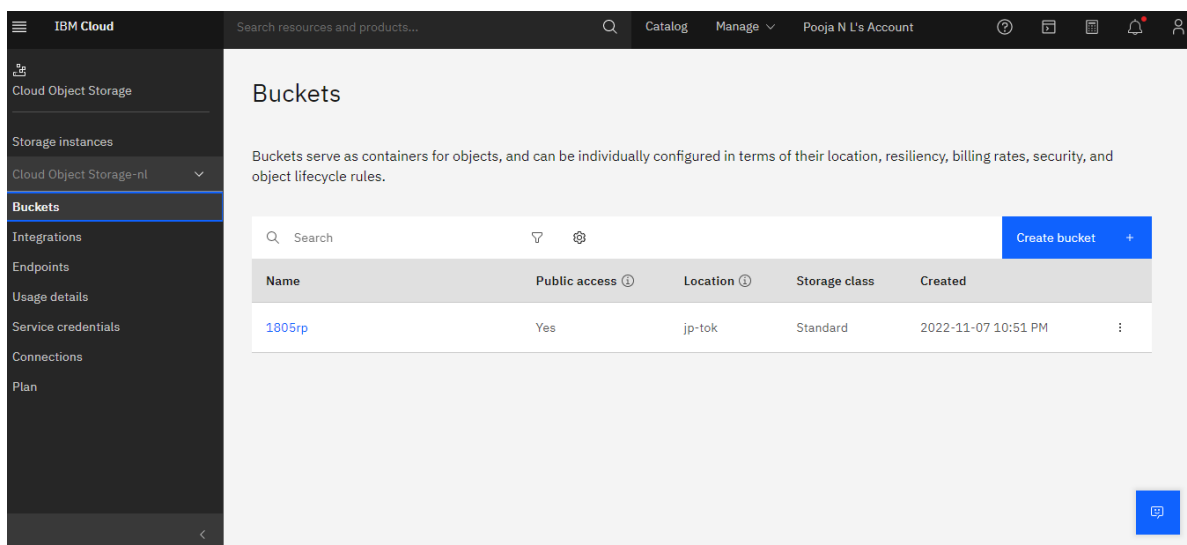

- After creating a bucket, we can upload the files needed.

STEP 5:

- Creating the access policies.
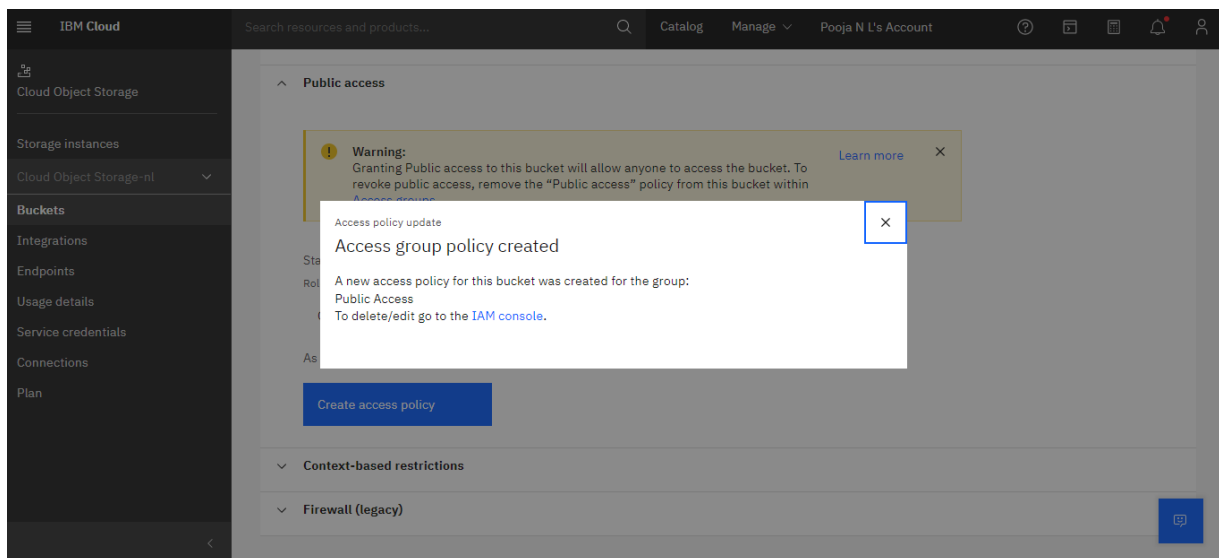
- Public access is given to the bucket.

- Accessing the service credentials.