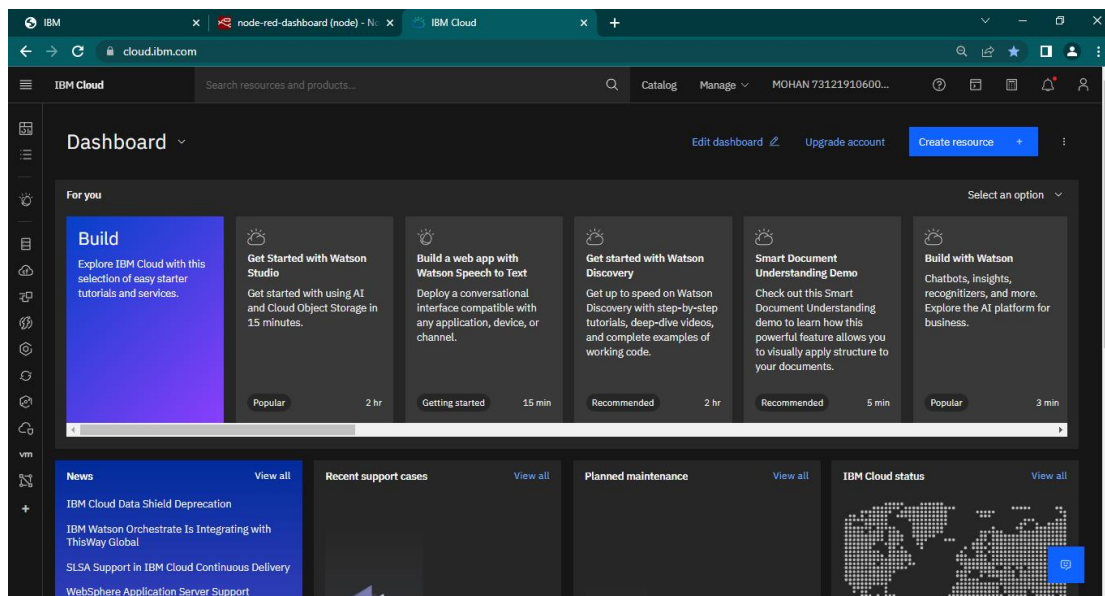


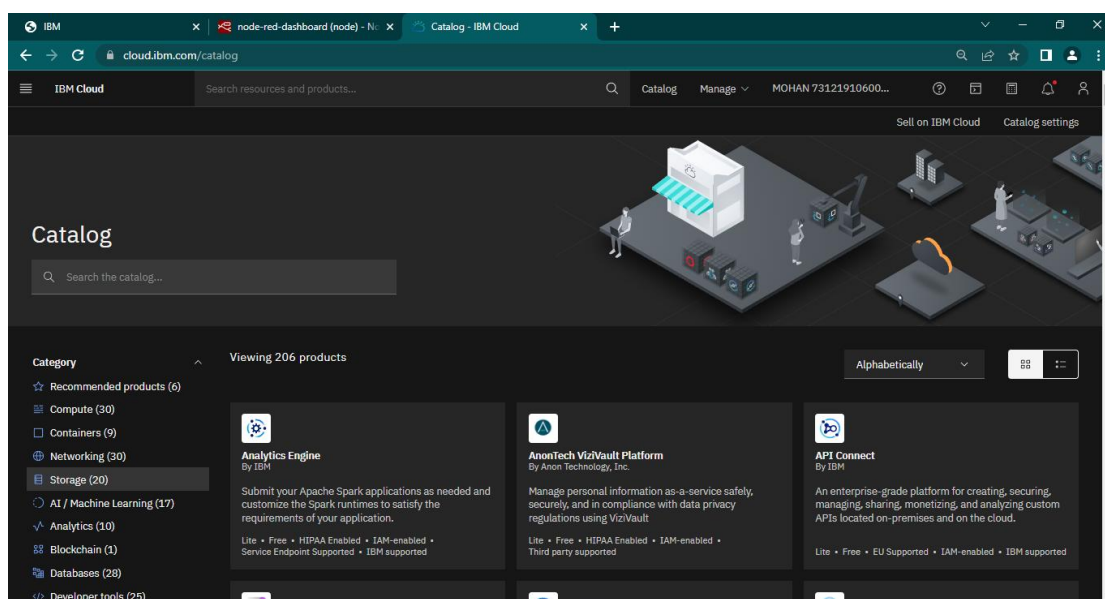
# CREATE A CLOUD OBJECT STORAGE SERVICE

|              |  |
|--------------|--|
| Team ID      | PNT2022TMID44430   |
| Project Name | IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE . |

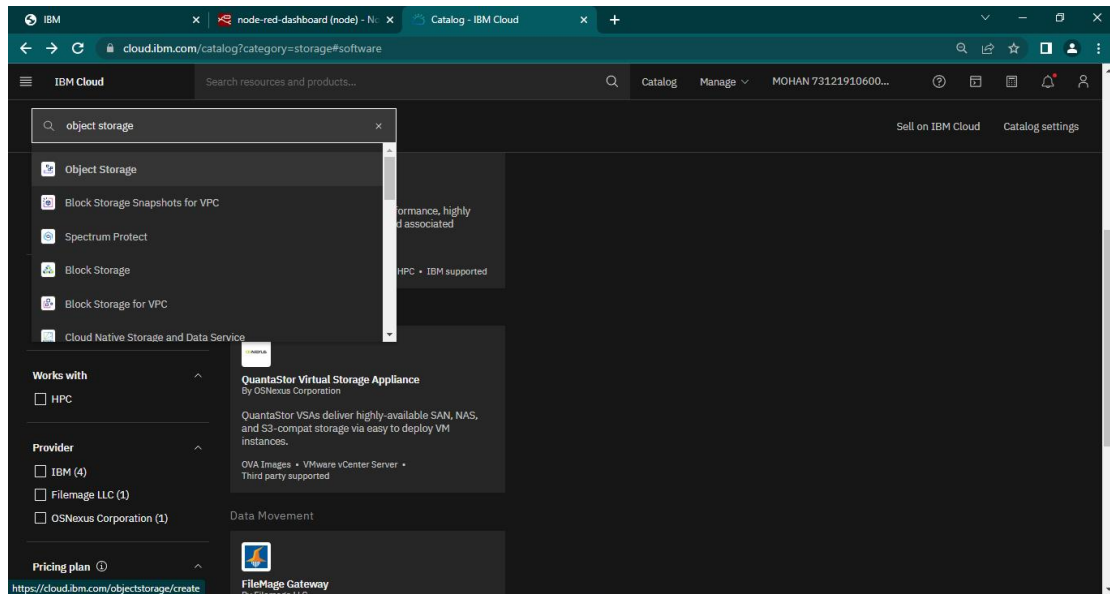
STEP1: Login to your IBM cloud account.



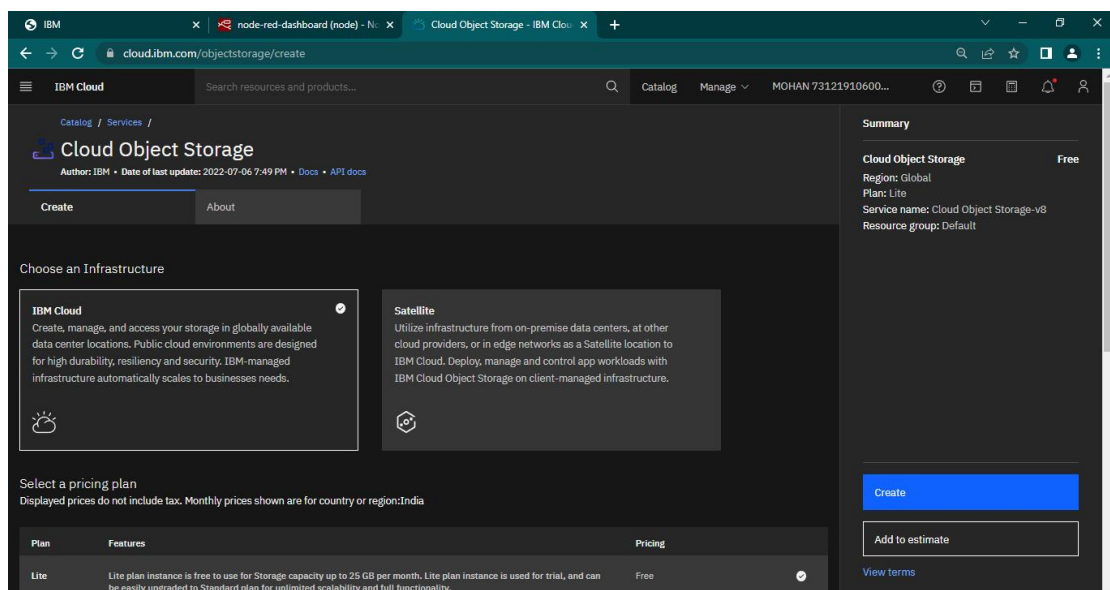
STEP2: Open the catalog. Then click on the storage.

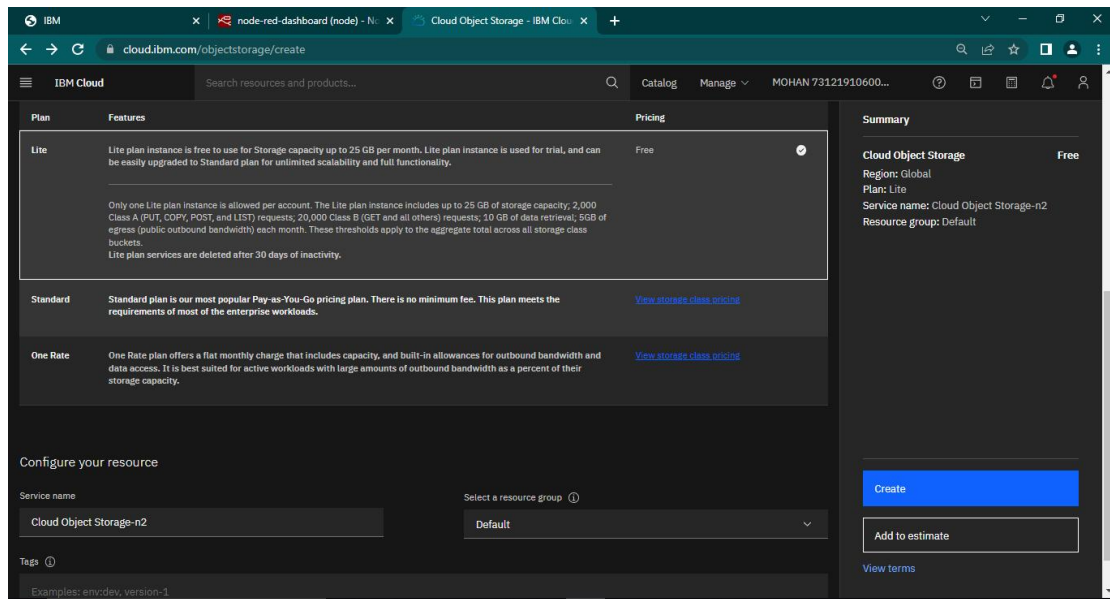


STEP3: Then if you scroll down you observe object storage and click on it.

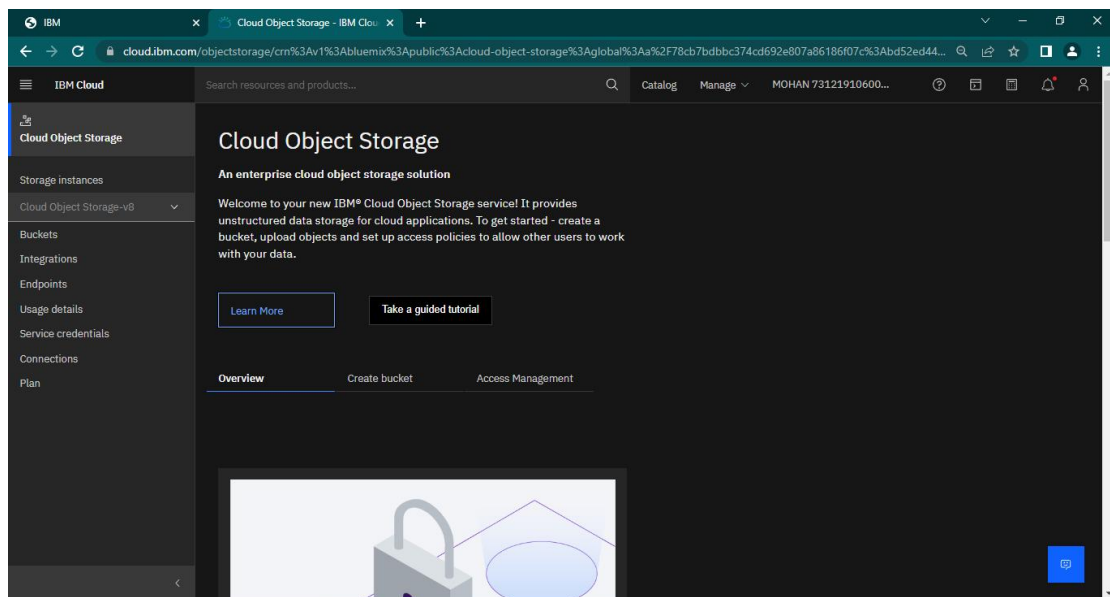


STEP4: Then it will open like in the below and click on create to create the cloud object storage.

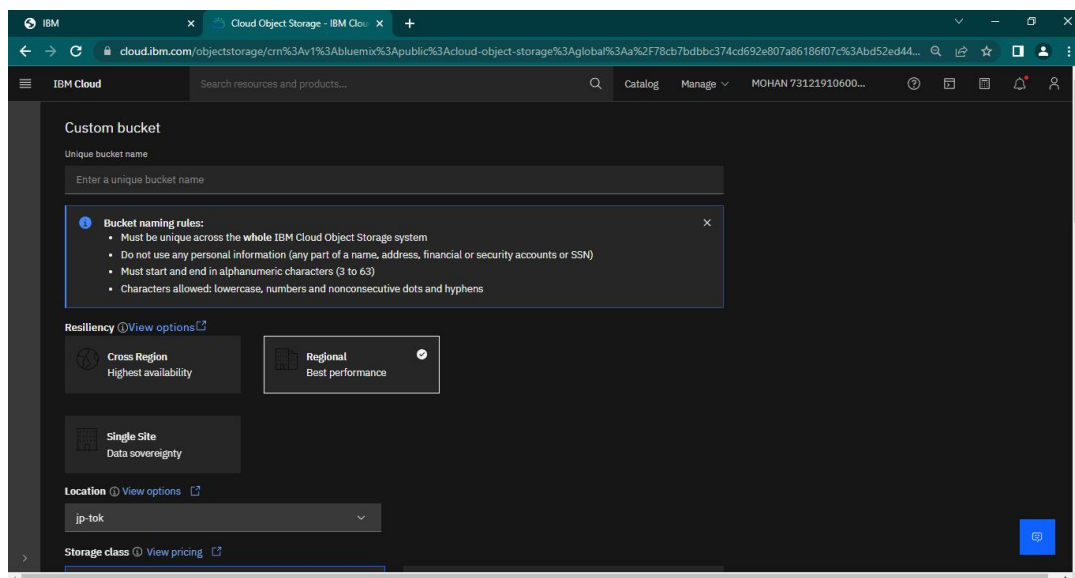
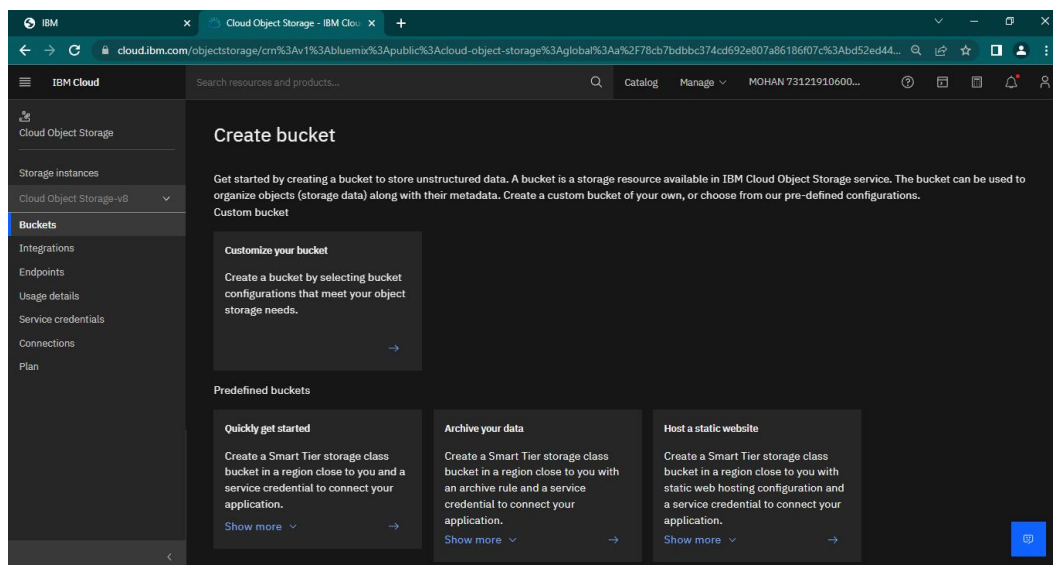
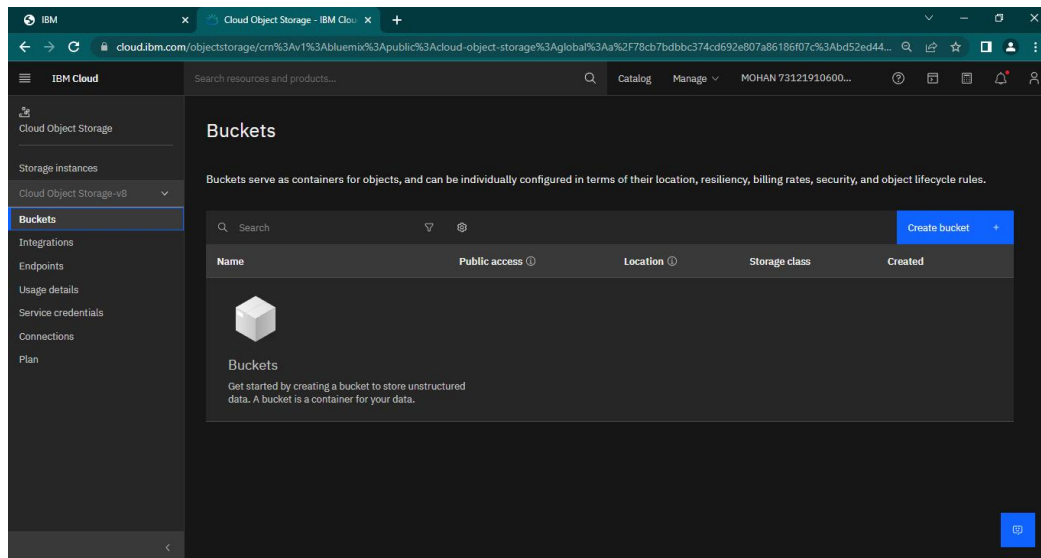


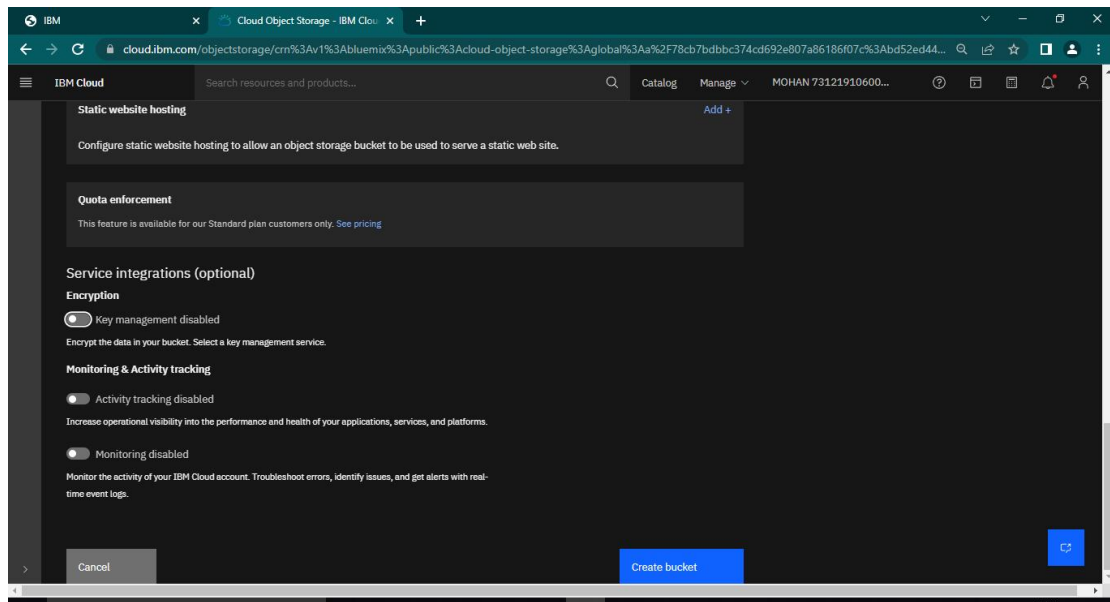


STEP5: Therefore creation of cloud object storage is created.

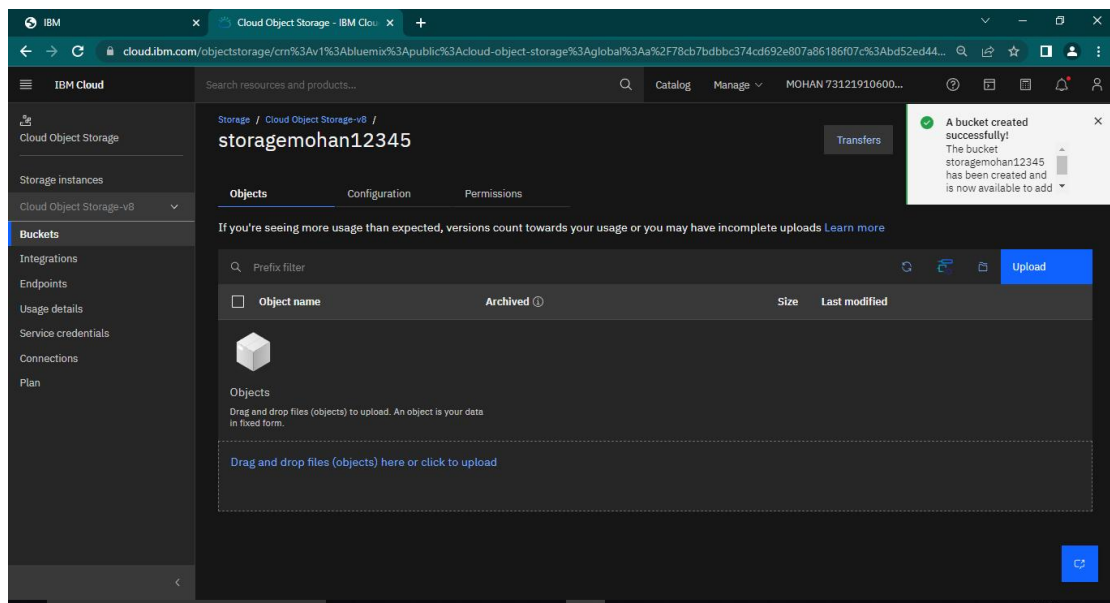


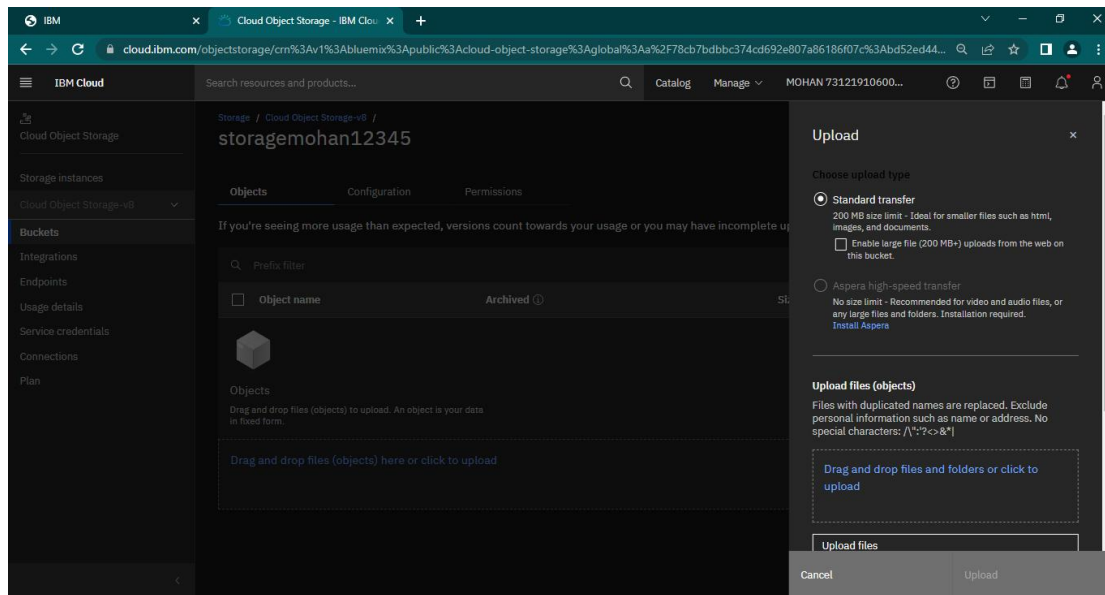
STEP6: To store image we have to create bucket for it. To create bucket click on it and it will show the some option to create bucket the click on custom bucket and it open as shown below and provide details their ask and click on create bucket.



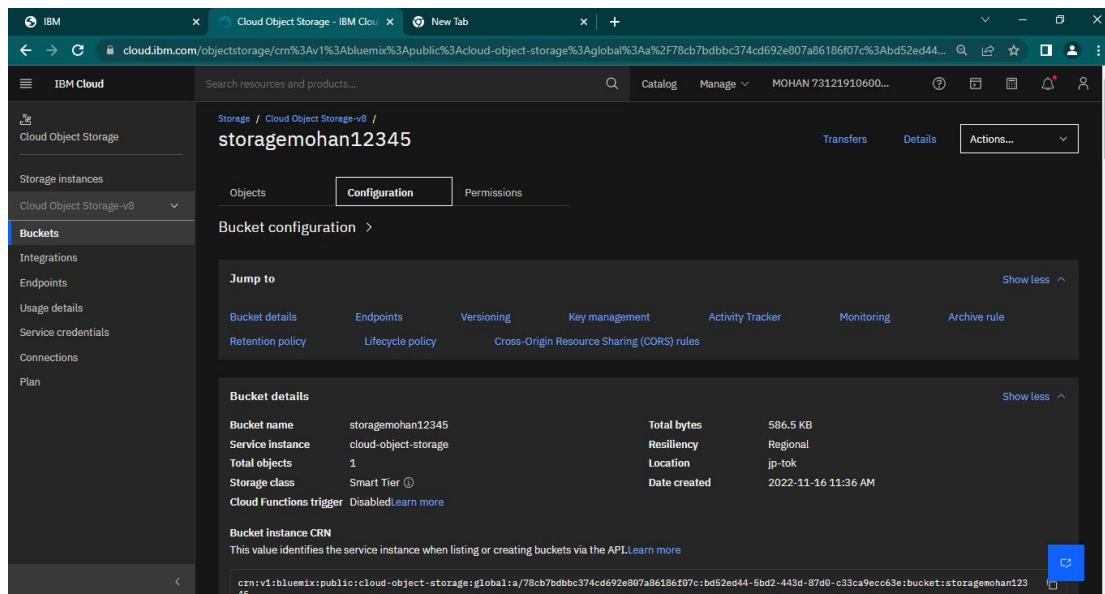


STEP7: Then you get observe bucket is created successfully. And to store the images drag and drop files shown in below picture.

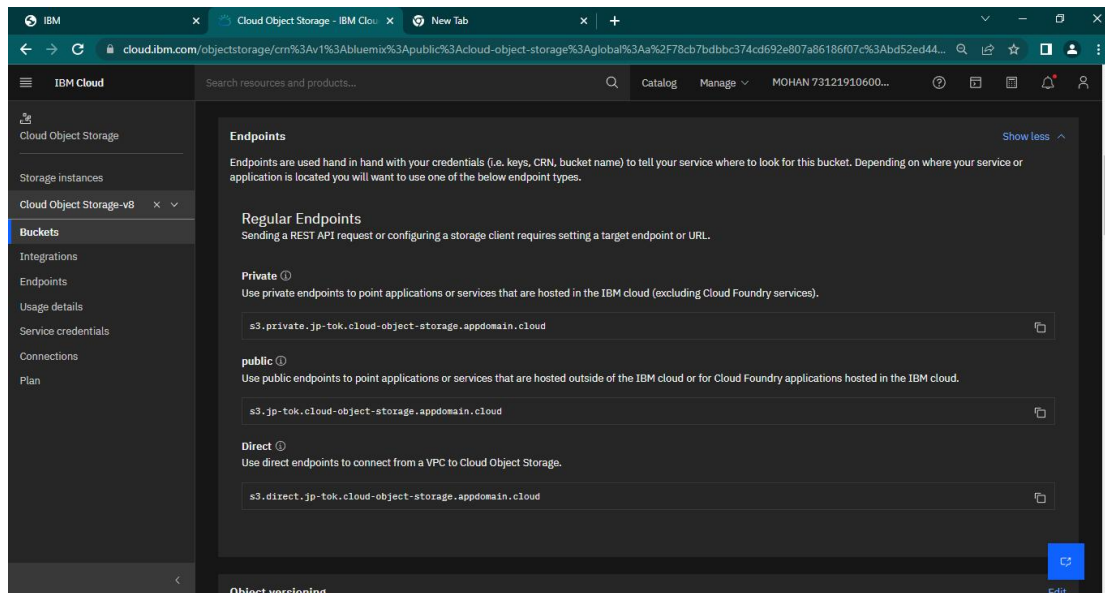




STEP8: Now you can see observe configuration settings as shown.

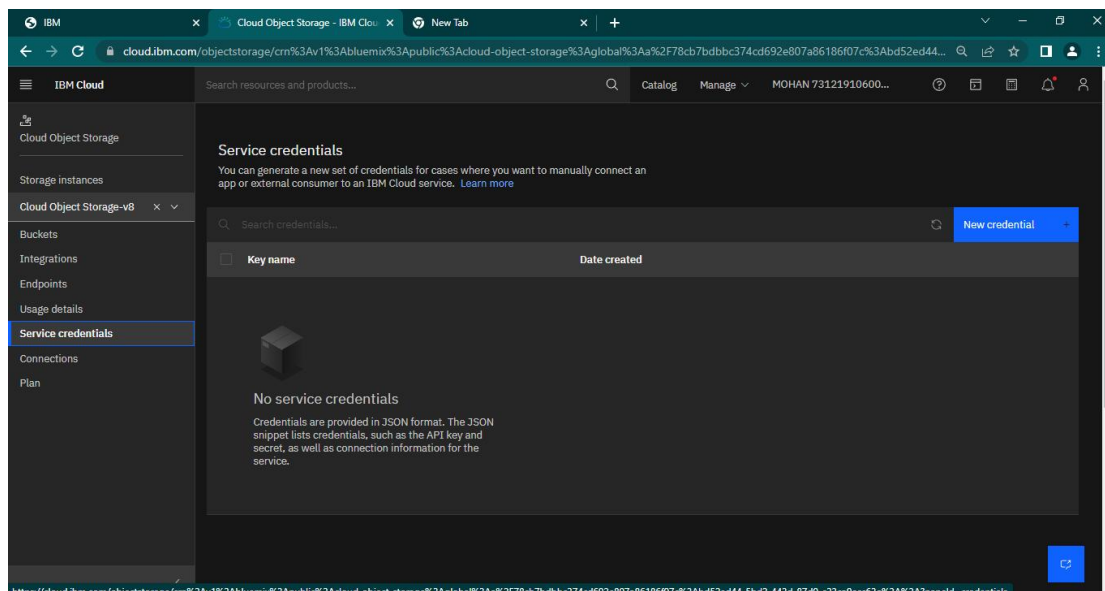




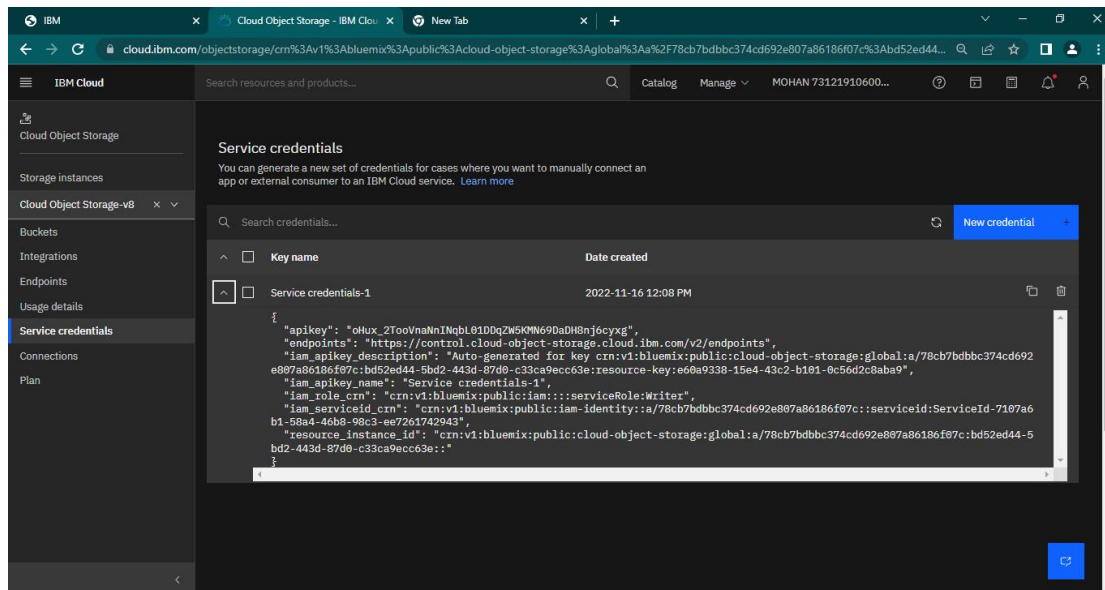


STEP9: Here you can see the endpoints which is used for programming.

STEP10: The important part is service credentials for programming integrity.



Now click on create credential then you get this the figure below and remember those for Programming.



STEP11:Hence like this you can create a cloud object storage service, create a bucket to store the images, and configure the bucket settings.