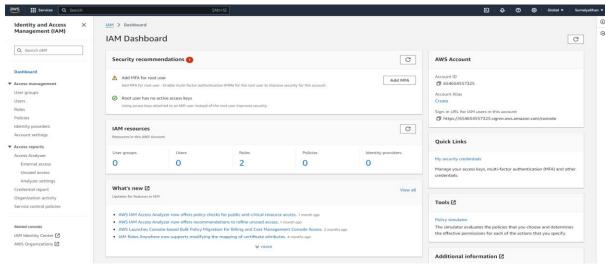
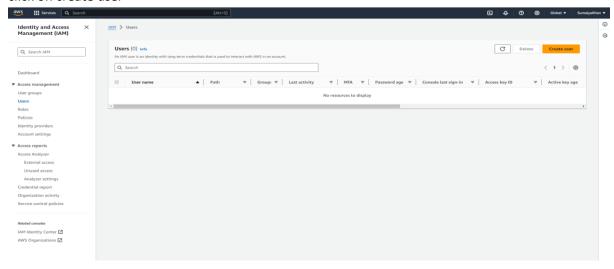
Name: Khan Sumaiya

Roll No: A031

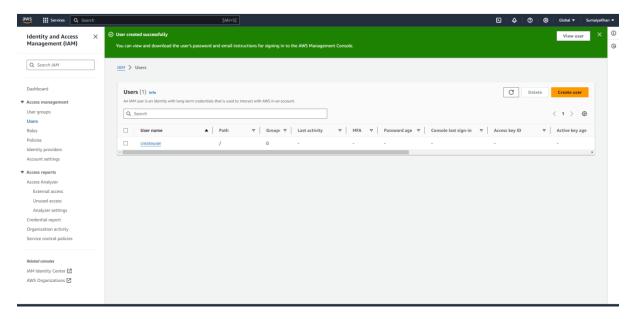
Select IAM from services



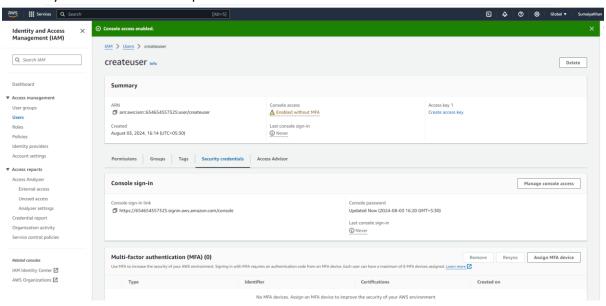
click on create user

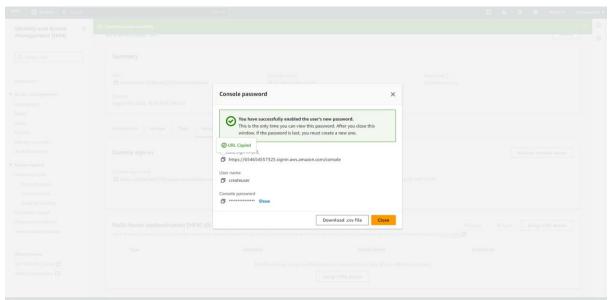


User Created



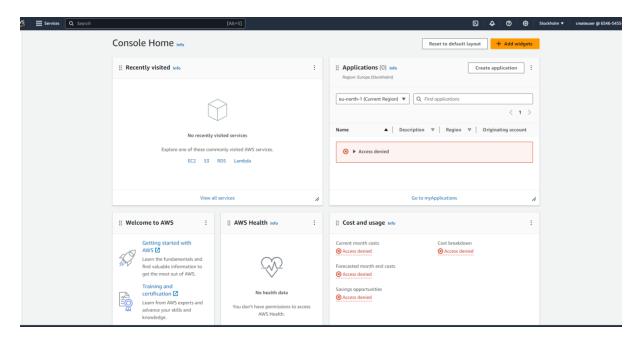
Select myuser> enable access > password



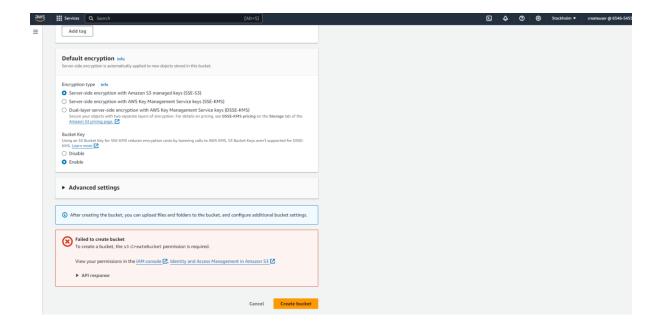


On new incognito paste the copied url and then password and login



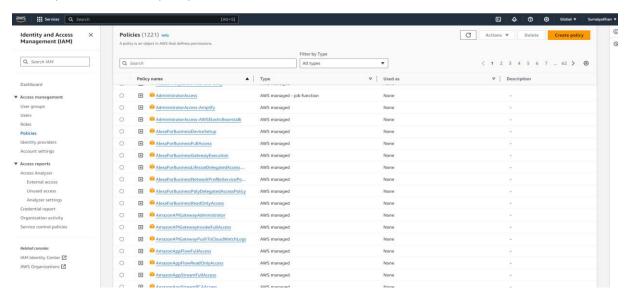


Now lets create a bucket using S3, but bucket cannot be made because we haven't rootuser has not given access to admin(create user) so lets check

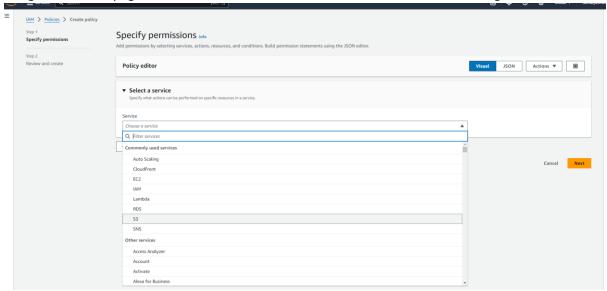


lets create policies from our original account

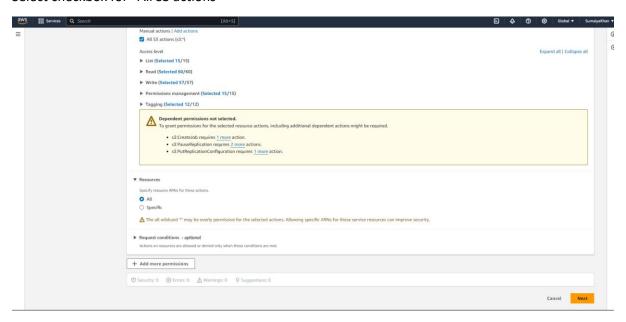
Create policies> click on policy



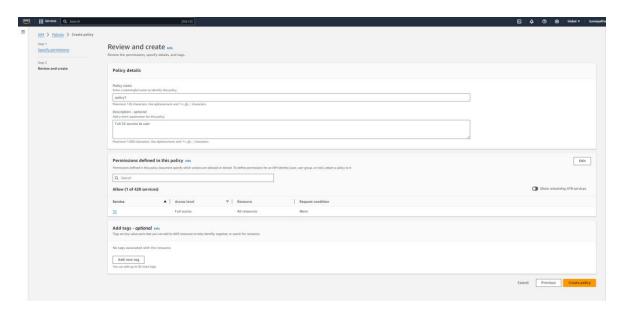
We get the above page. IN the "Visual" Section in "select a service". Click on S3 to give access



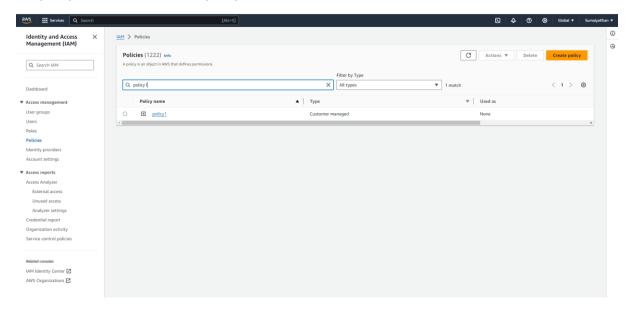
Select checkbox for "All S3 actions"

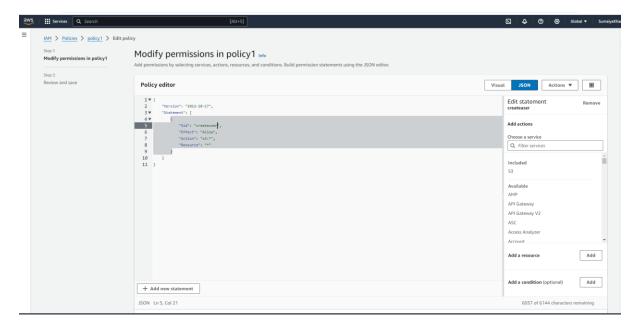


In the JSON section, change the name to the user name

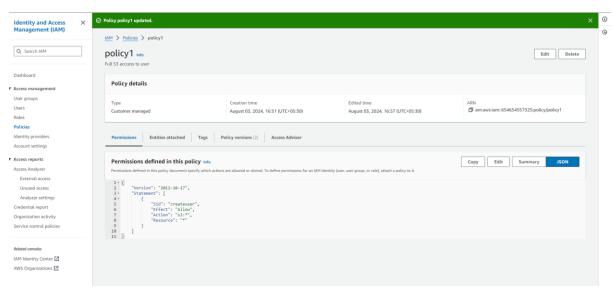


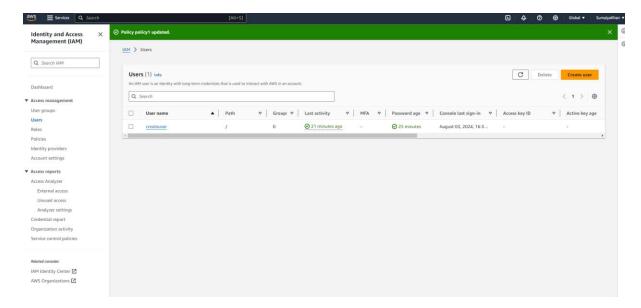
Give the policy a name and give a short description of the policy. Check the permissions defined for the policy. Then Click on create policy



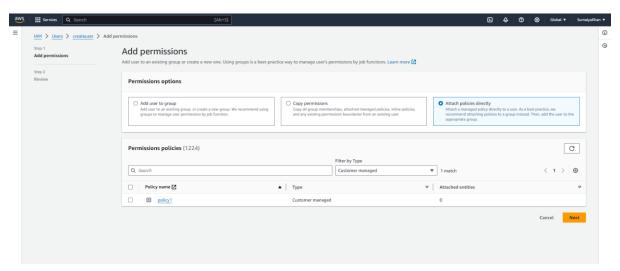


Can go and check JSON that user name is changed, in case policy need to be edited, select the policy, select edit, make the edits and update the policy.

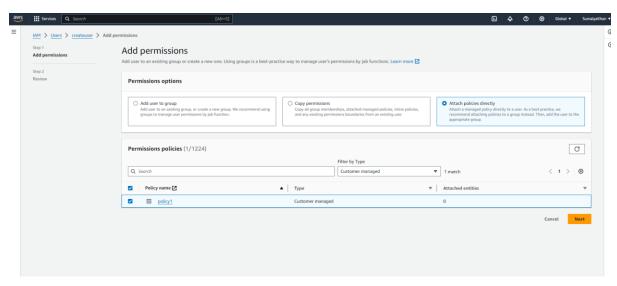




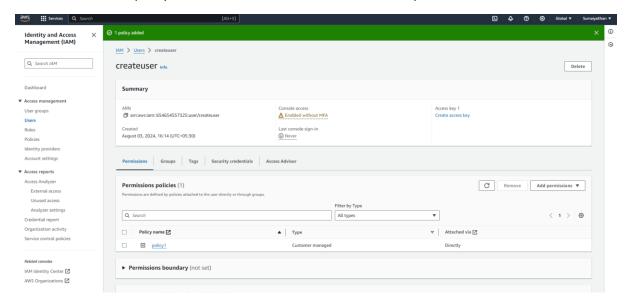
In the "Permission Policy", select "add permissions" from drop down at right corner



Select policies created from above and attach policy directly



Check if the correct policy has been selected and then click on add permissions



Then go back to incognito page click on create bucket this time the bucket will be created