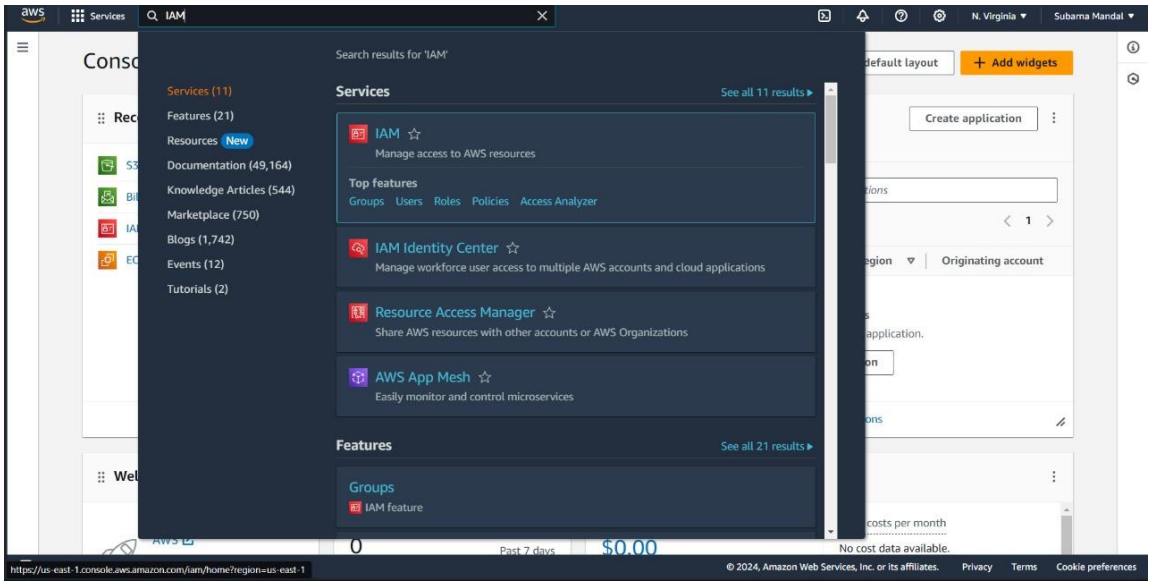
Assignment : 3

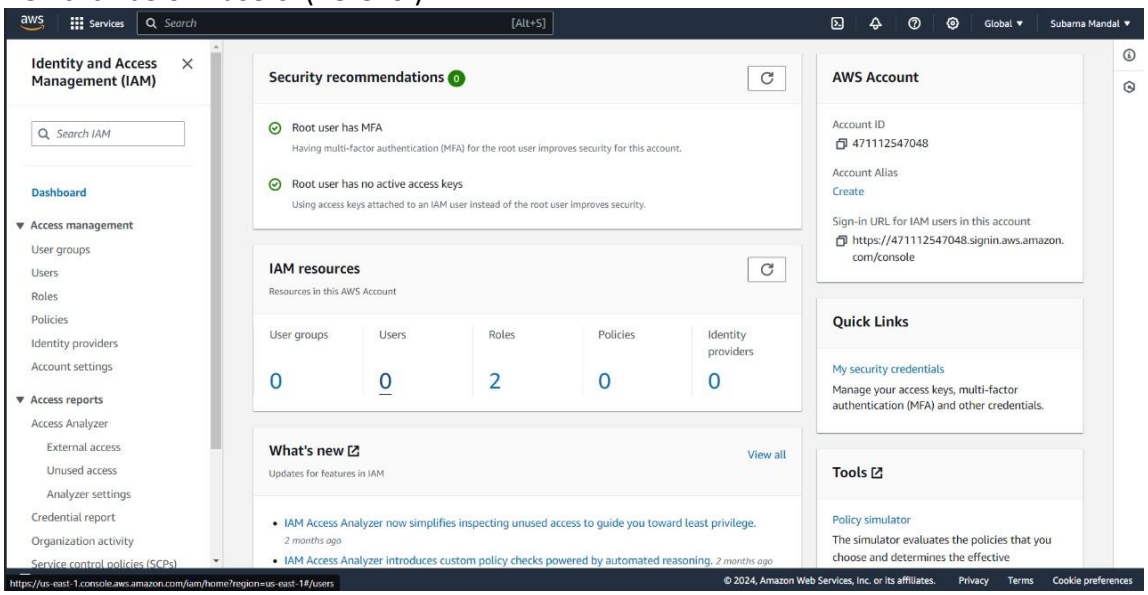
Statement : Create IAM user and give full access to S3.

Steps :

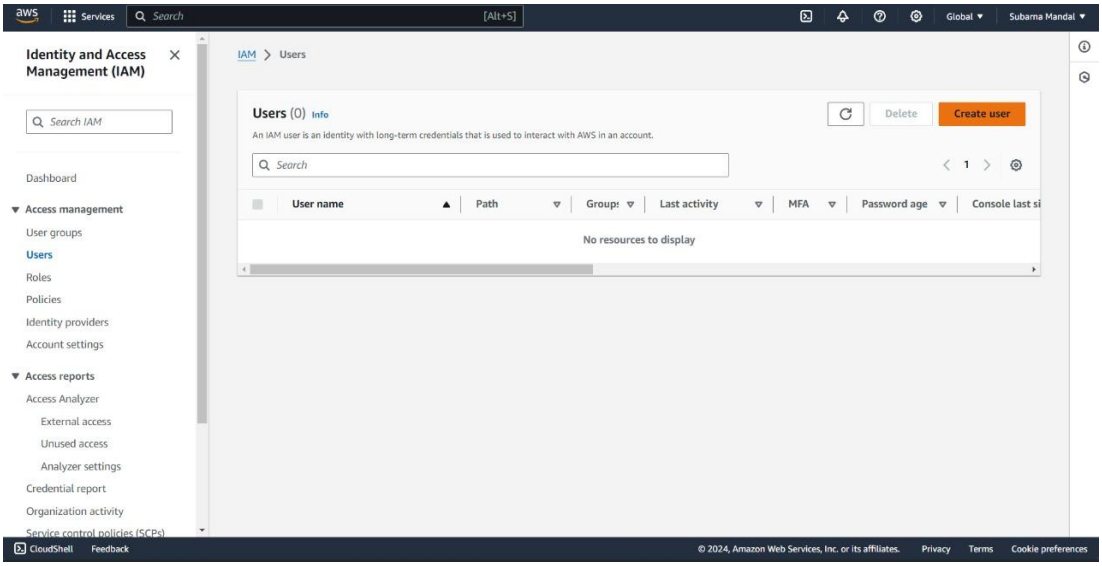
1) First Search ‘IAM’ on the search bar and click over ‘IAM’.



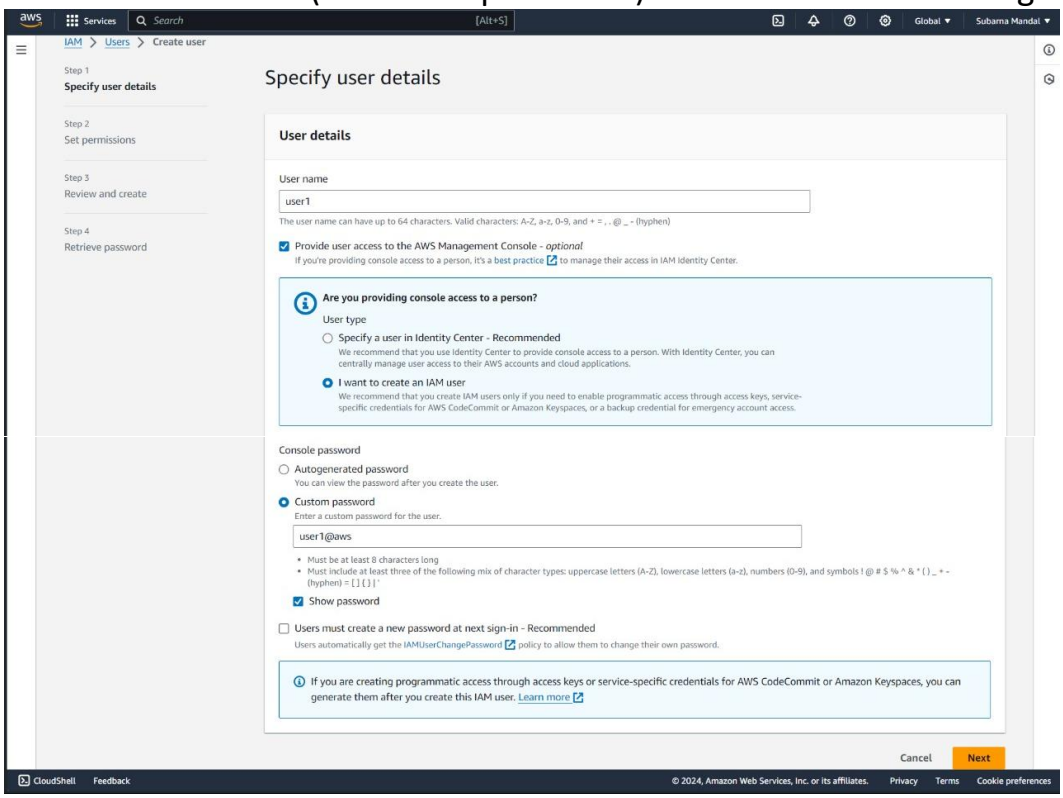
2) Then click below ‘users’ (here ‘0’)



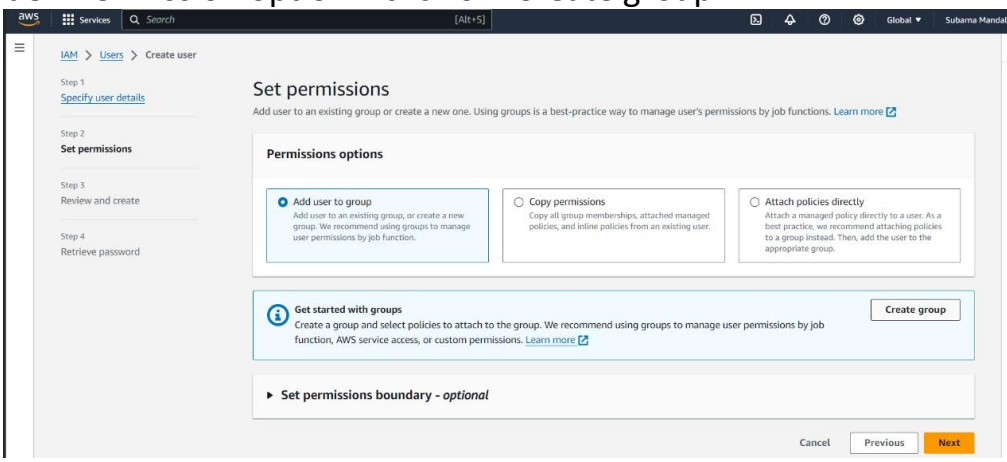
3) click on ‘Create User’.



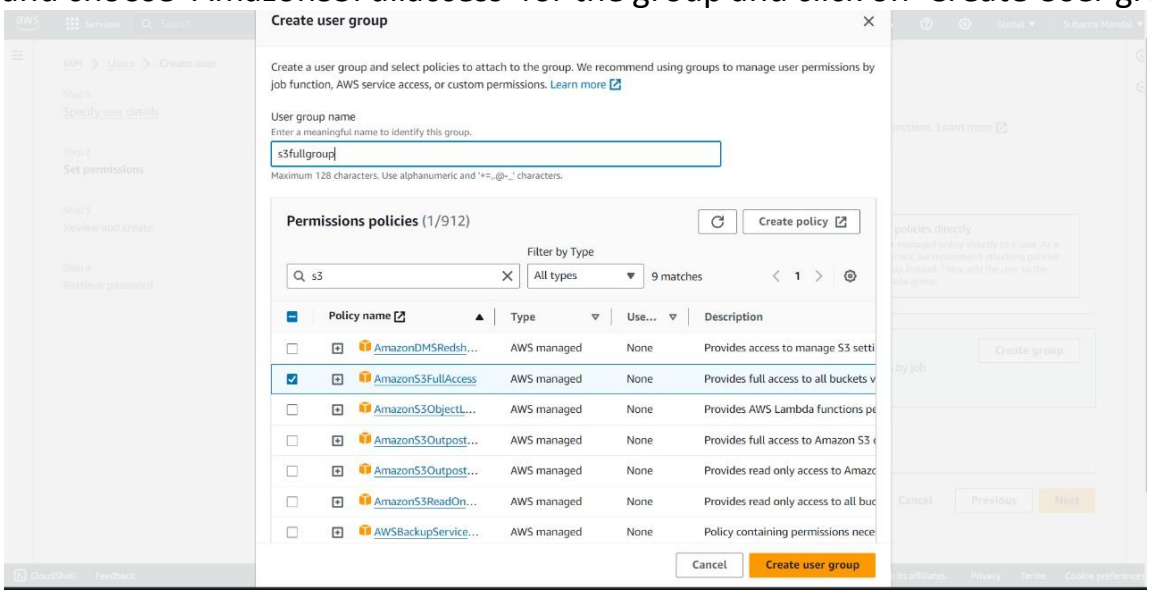
4) provide ‘User details’(name and password) and fill the check boxes given below.



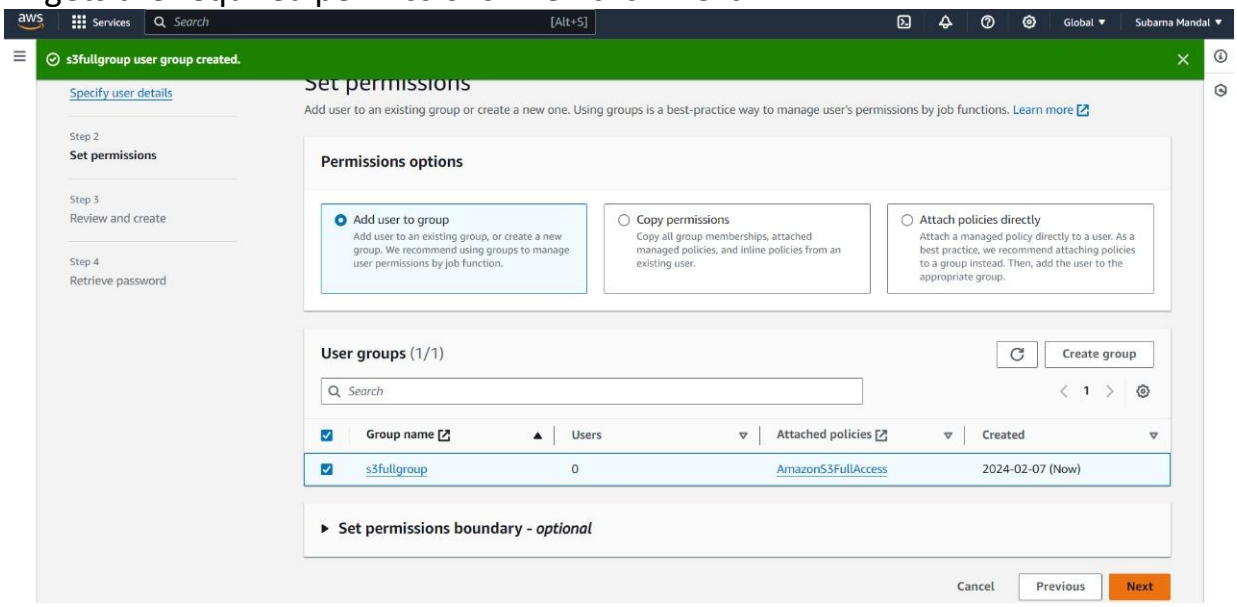
5) Under ‘Permission option’ click on ‘Create group’.



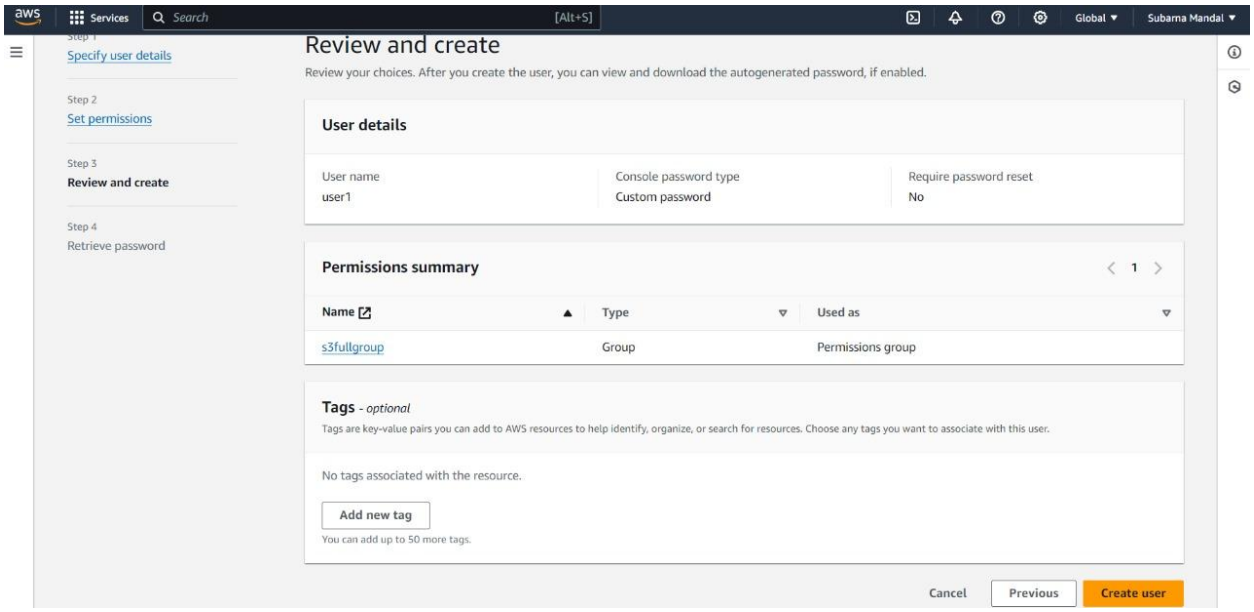
6) For ‘Create user group’ first provide ‘user name’ then on ‘permissions policies’ search S3 and choose ‘AmazonS3Fullaccess’ for the group and click on ‘Create User group’.



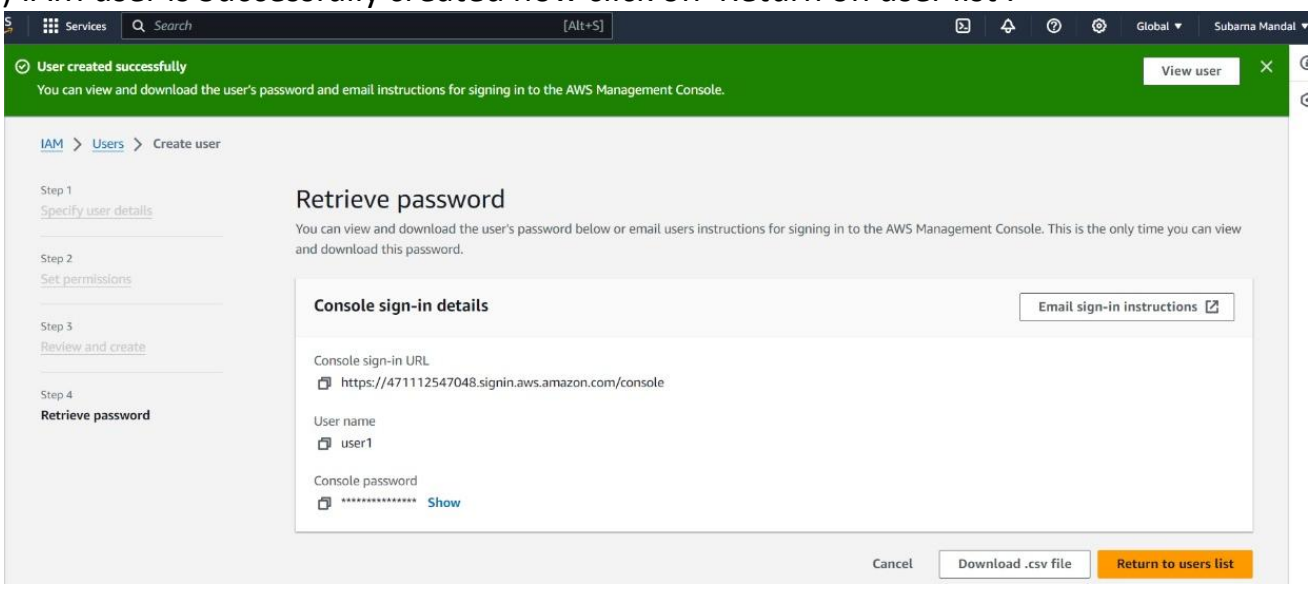
7) ‘s3fullgroup’ is created now tick the checkbox of required group so that the user can gets the required permissions.Then click ‘next’.



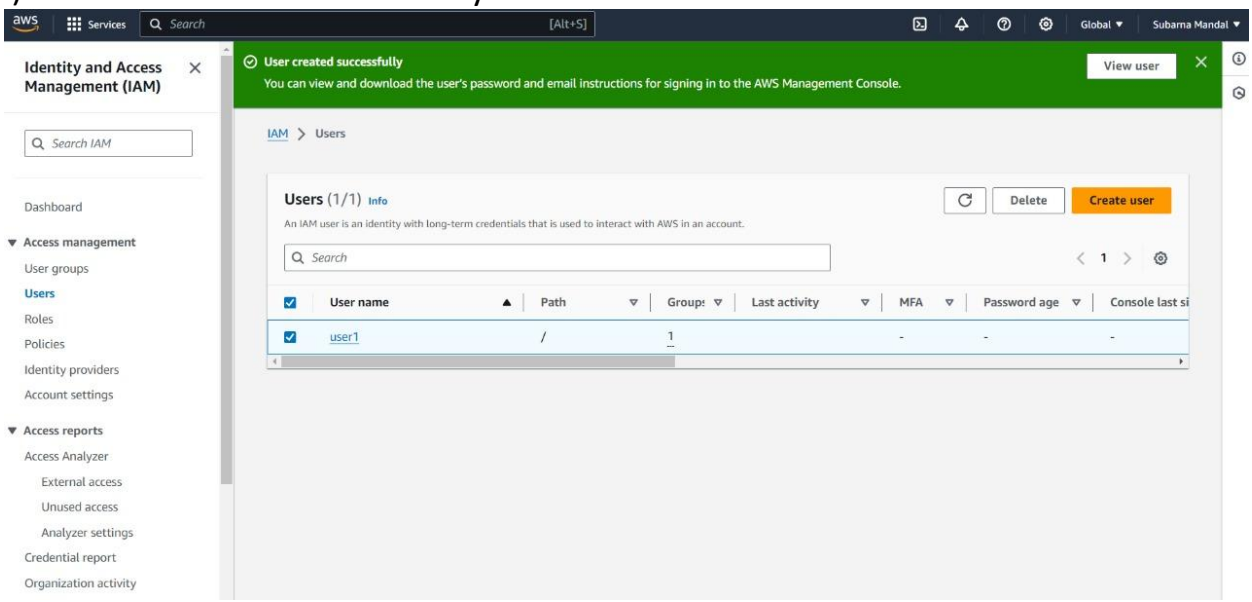
8) Under ‘review and create’ click on ‘Create user’ to create the user.



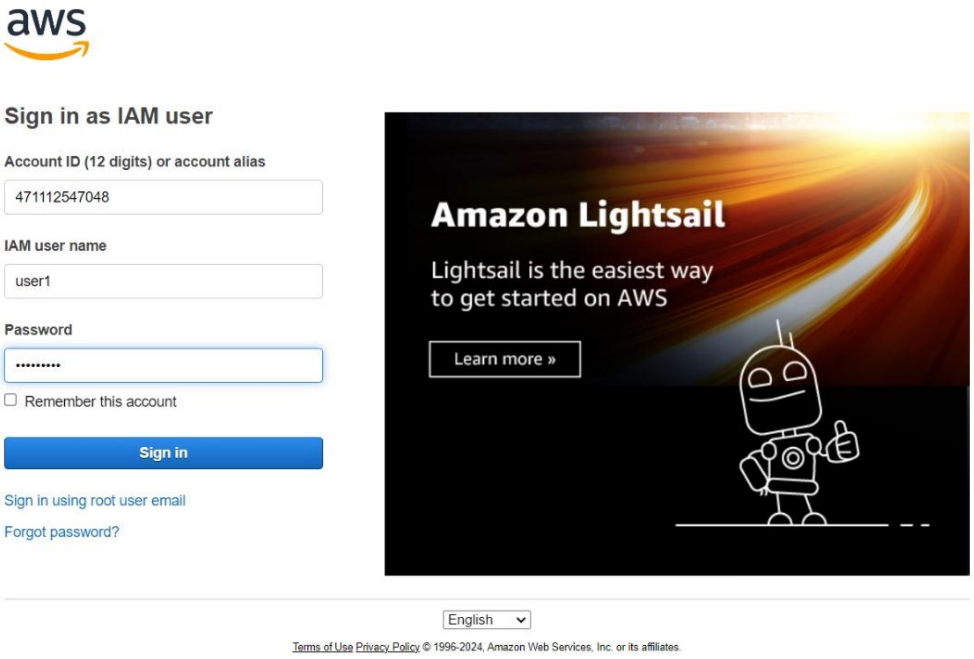
9) IAM user is Successfully created now click on ‘Return on user list’.



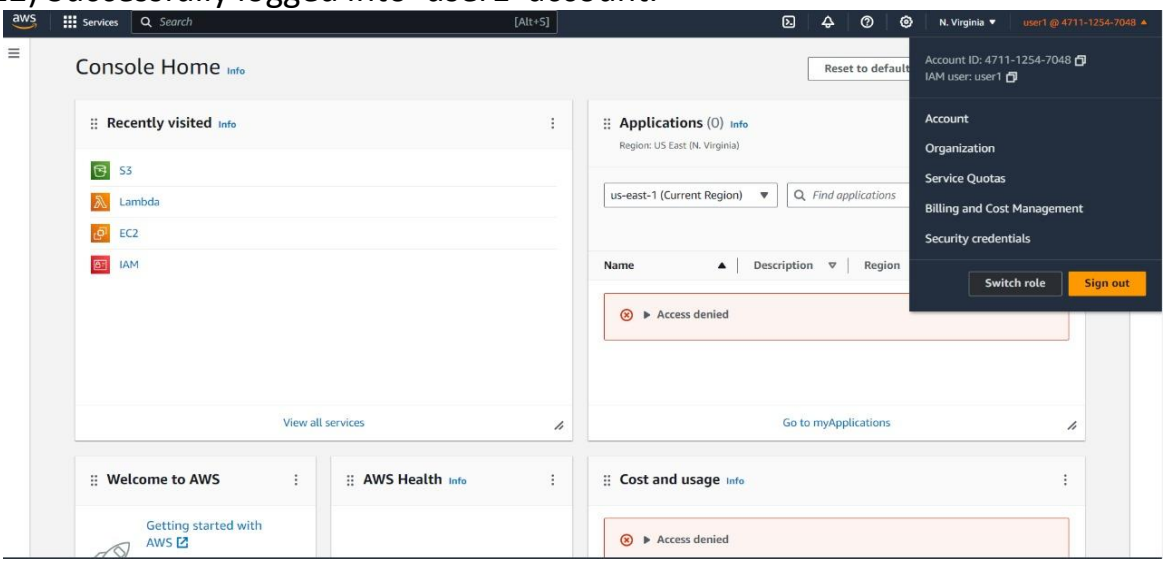
10) ‘user1’ is created successfully and it is shown in ‘Users’.



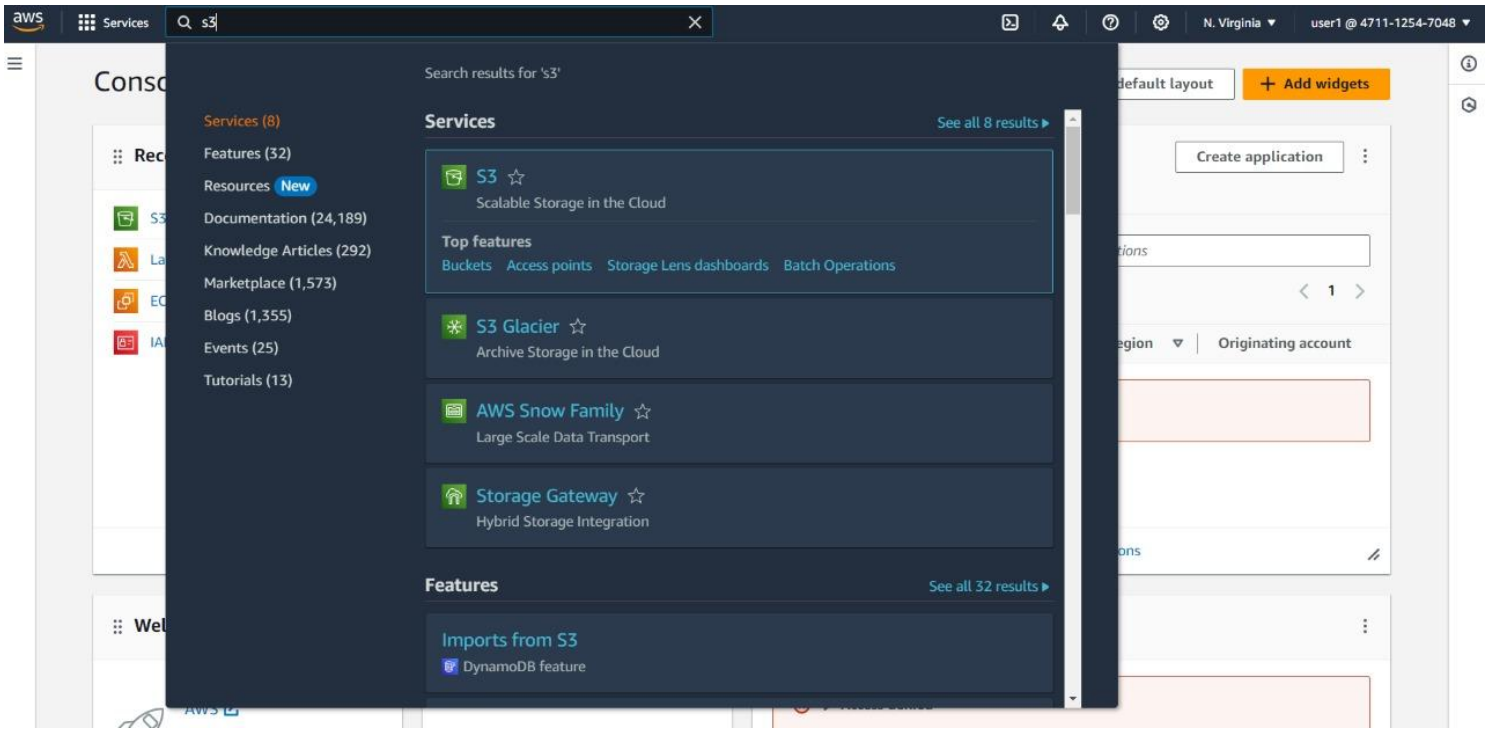
11) Now open another browser or open ‘Incognito mode’ . login to AWS console as IAM user with the provide Account ID , User name and password.



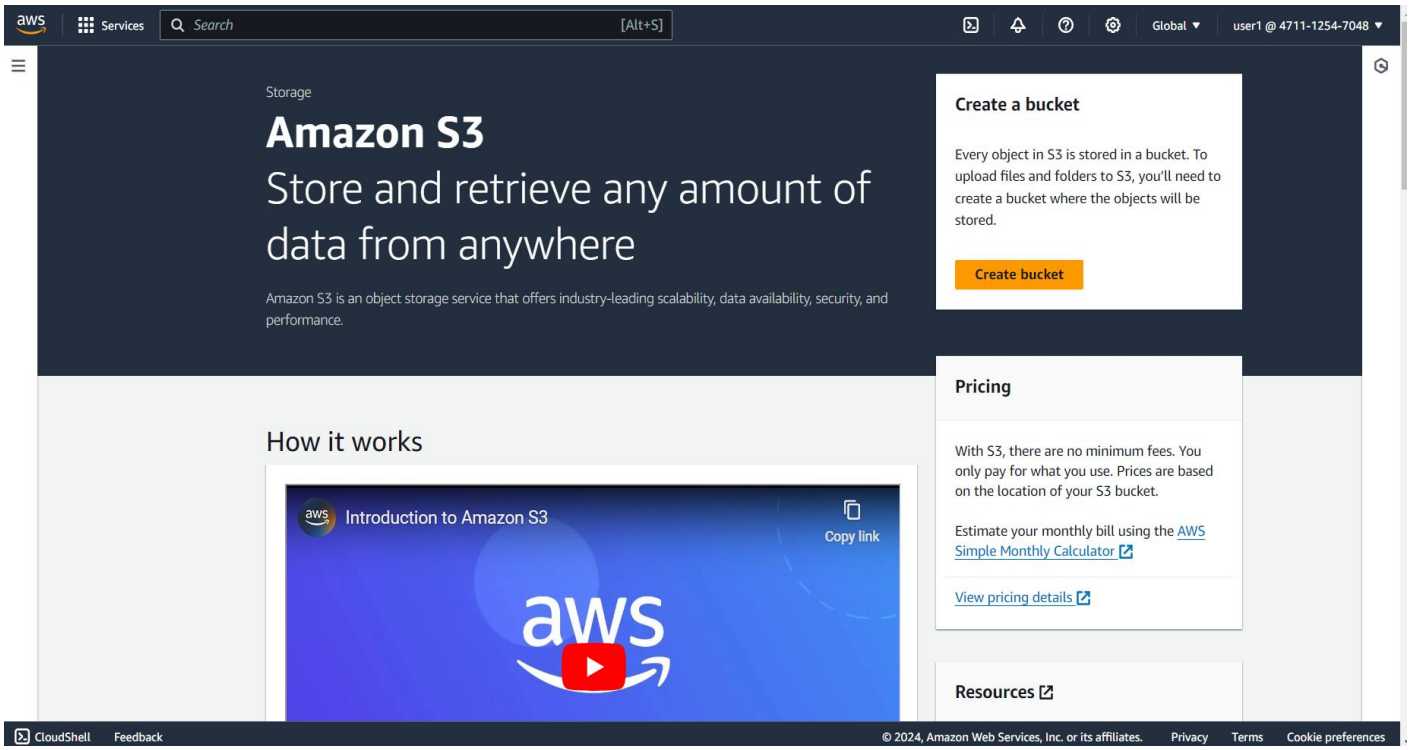
12) Successfully logged into ‘user1’ account.



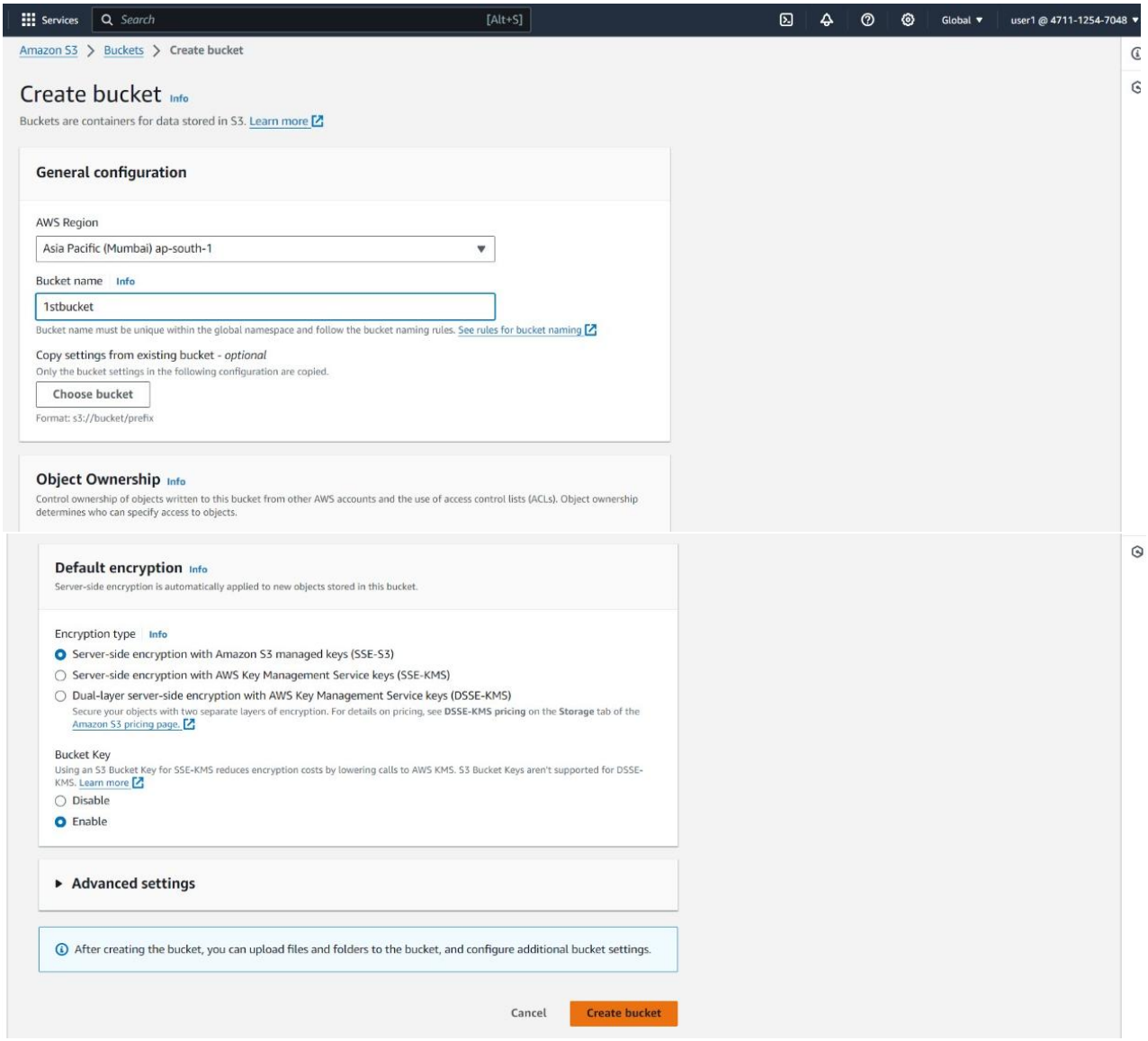
13) Now search for ‘S3’ and click on it.



14) To check ‘user1’ got the ‘S3’ access or not click on ‘Create Bucket’.



15) Set all as default, just give a ‘unique’ bucket name and click on ‘create bucket’.



16) Bucket is created.Means ‘user1’ got the full access of ‘S3’.