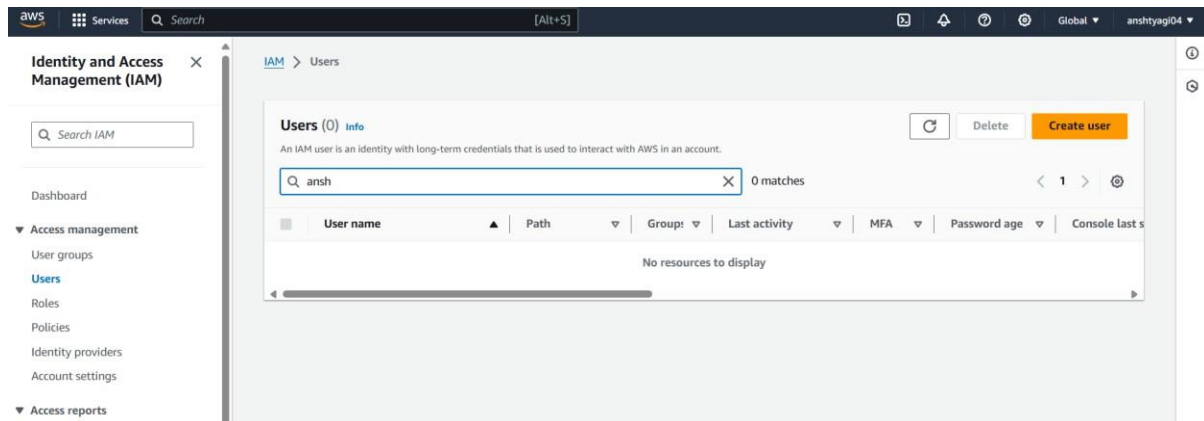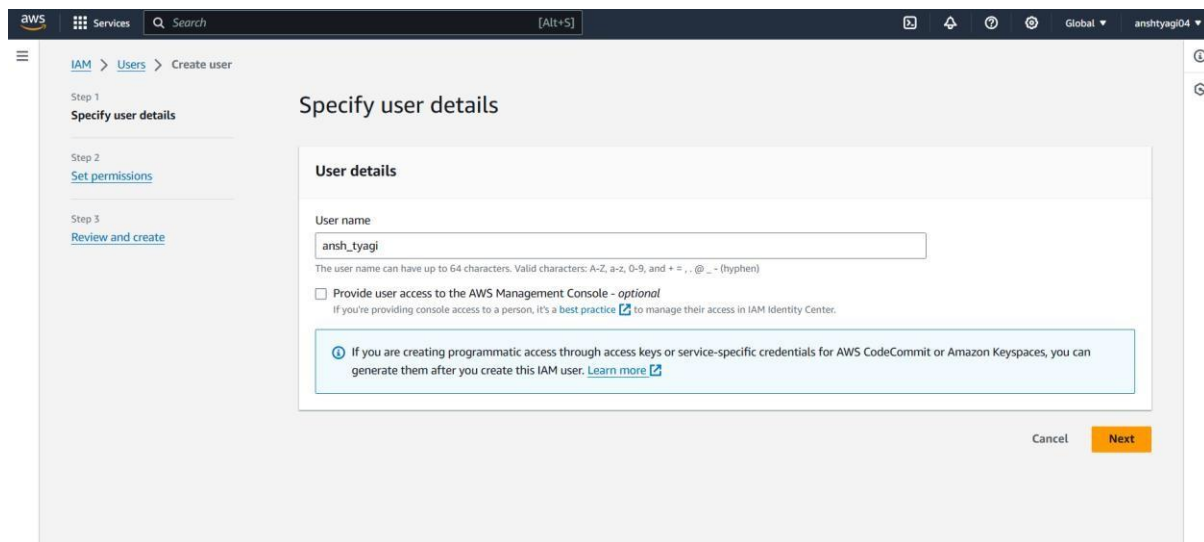Himanshu Pal
A045
86062300021

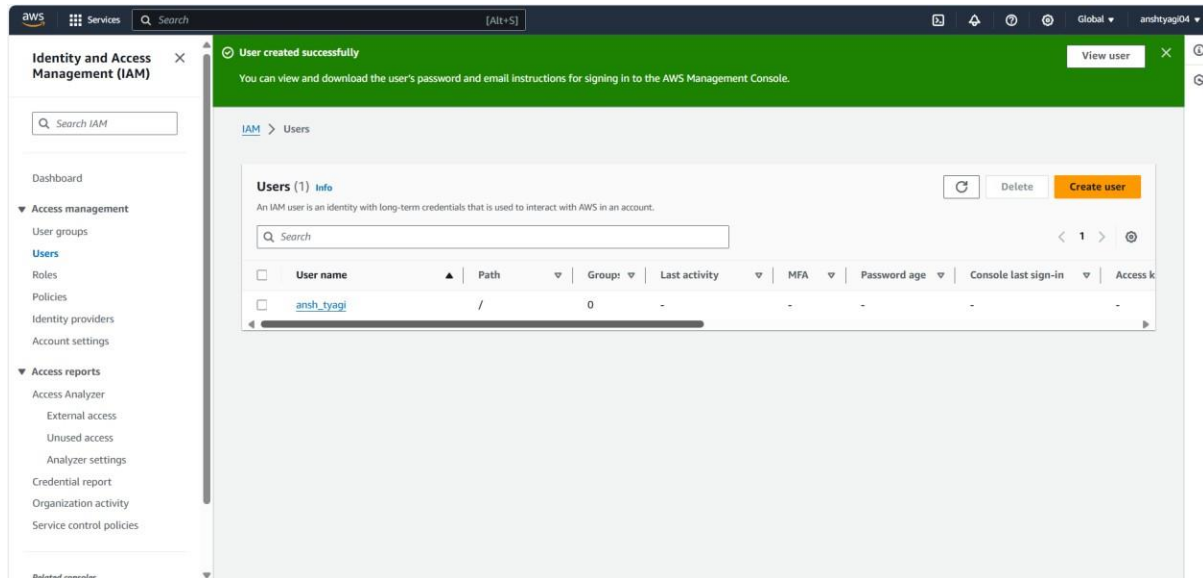**IAM – Identity and Access Mangement**

Step 1: Search for IAM. Click on it

Step 2: Click on Users and Specify user details. Then Click on Create user.
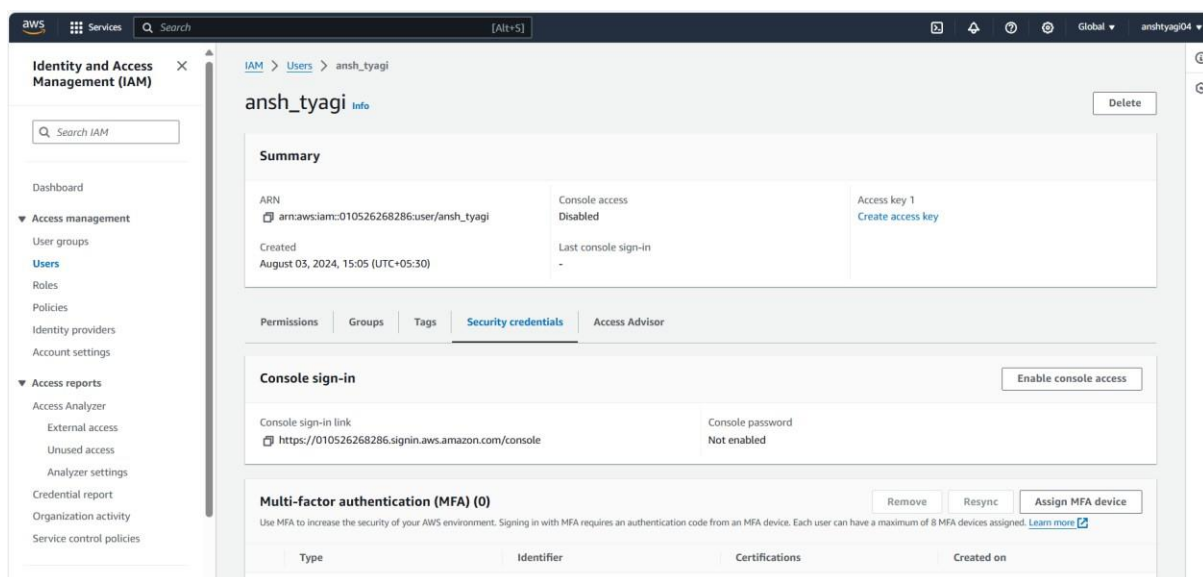

Step 3: Select Add user to group in Permission options.

Step 4: Review the steps and click on Create user.

Step 5: User is created successfully.

Step 6: Click on a user "ansh_tyagi" and go to Security Credentials C Select enable control access.
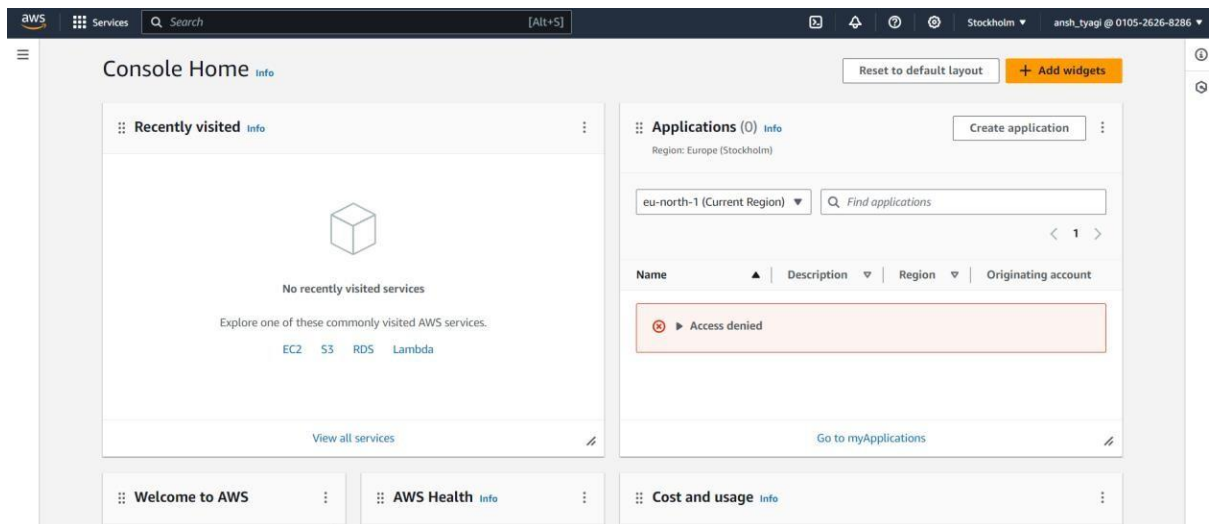
Step 7: Go for autogenerated password and it shows Console credentials. Then Download the .csv file which contains the credentials of the console.
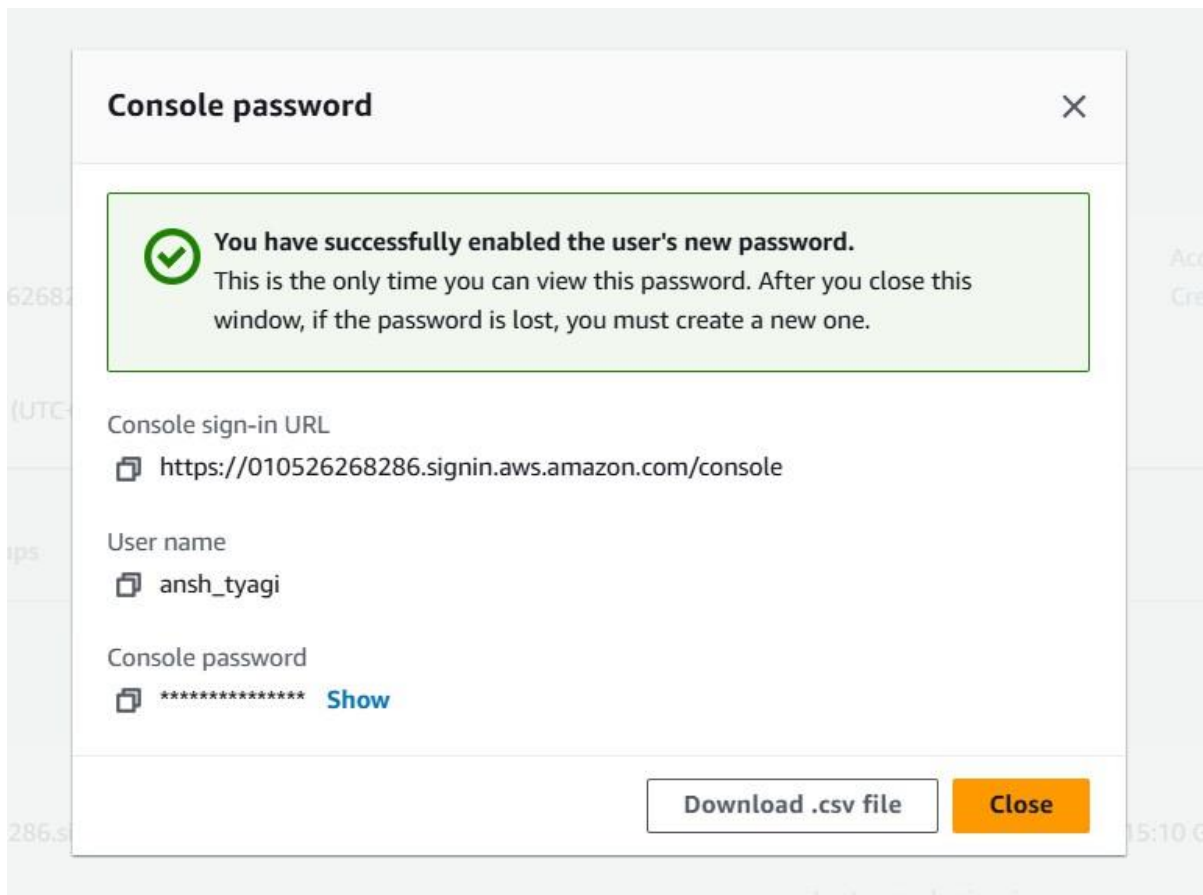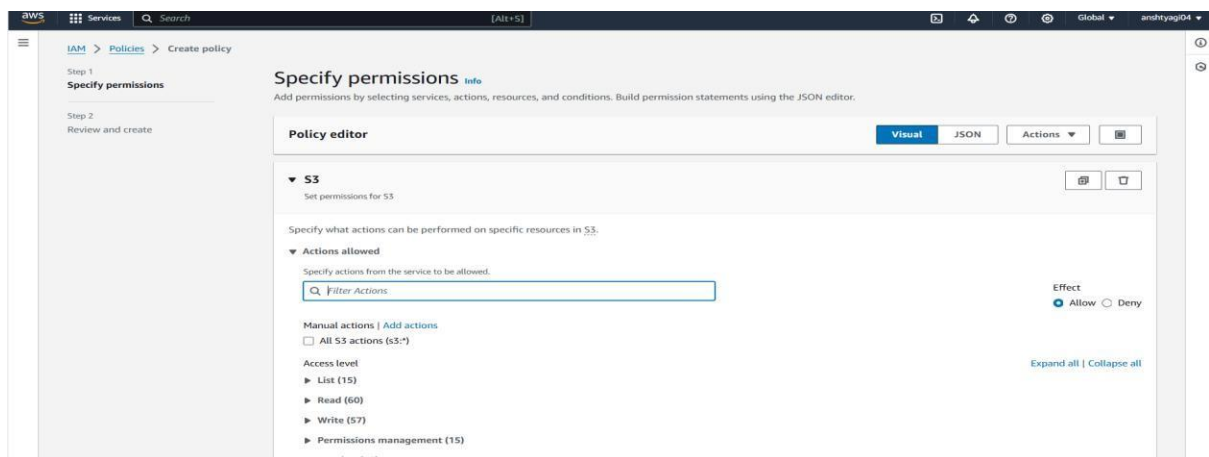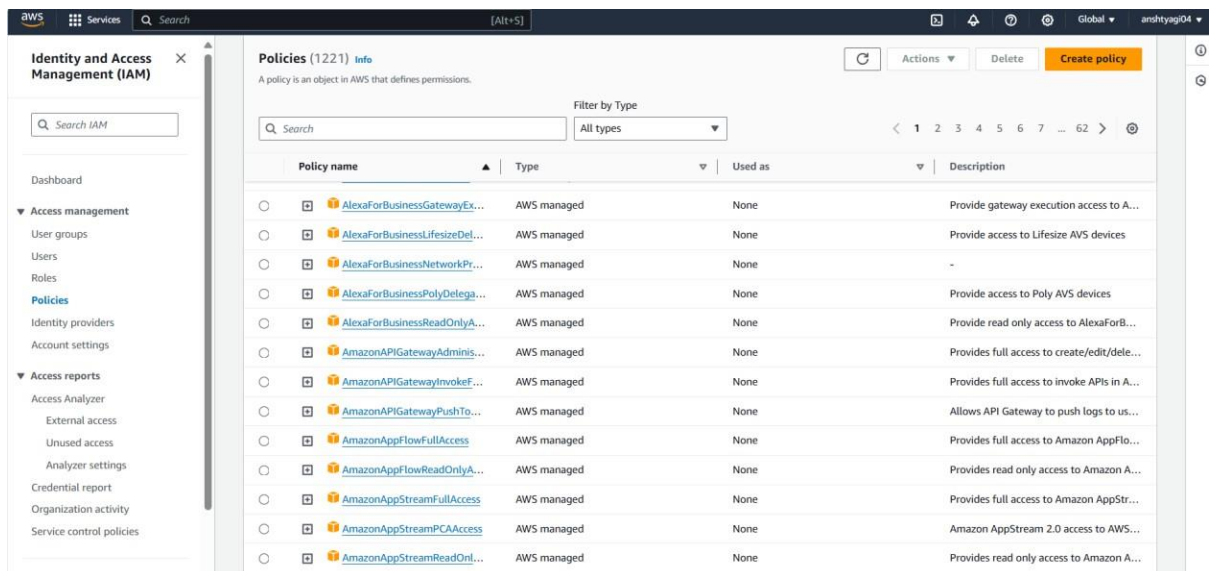

Step 8: Copy the Console sign-in URL, open the incognito window, and paste it on it.

Sign in with your username and password and we are signed in.
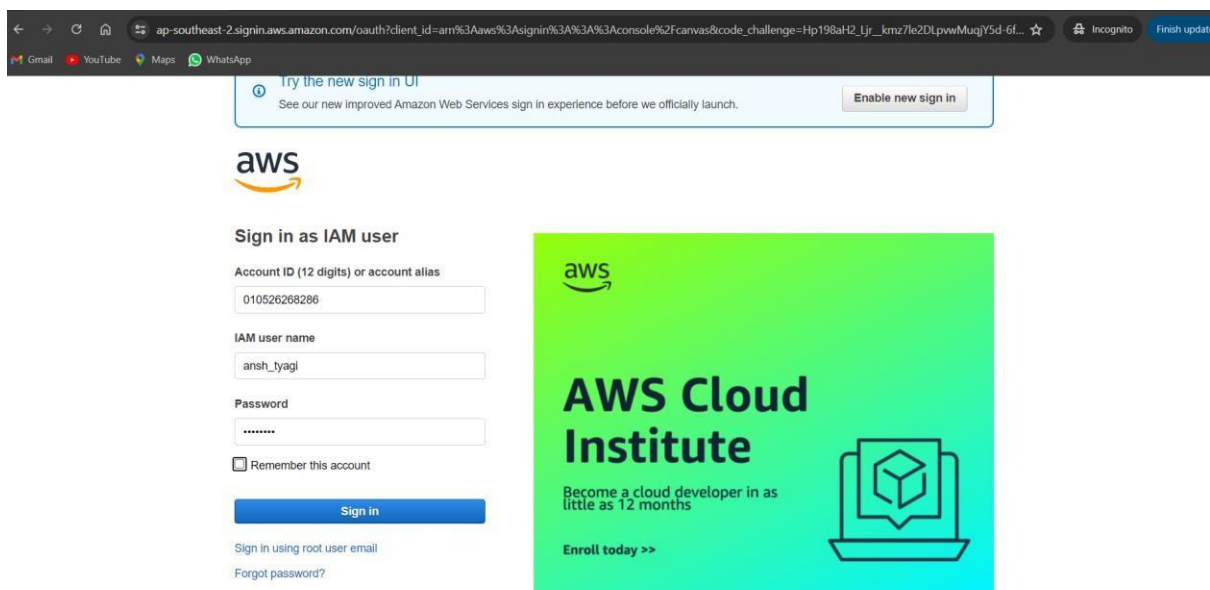
Step 9: Now Click on Policies and then select Create Policy.

Step 10: Crete policy and named as "policy12"

Step 11: Policy is created Successfully.

Step 12: Click on Users again and then select Add Permissions option
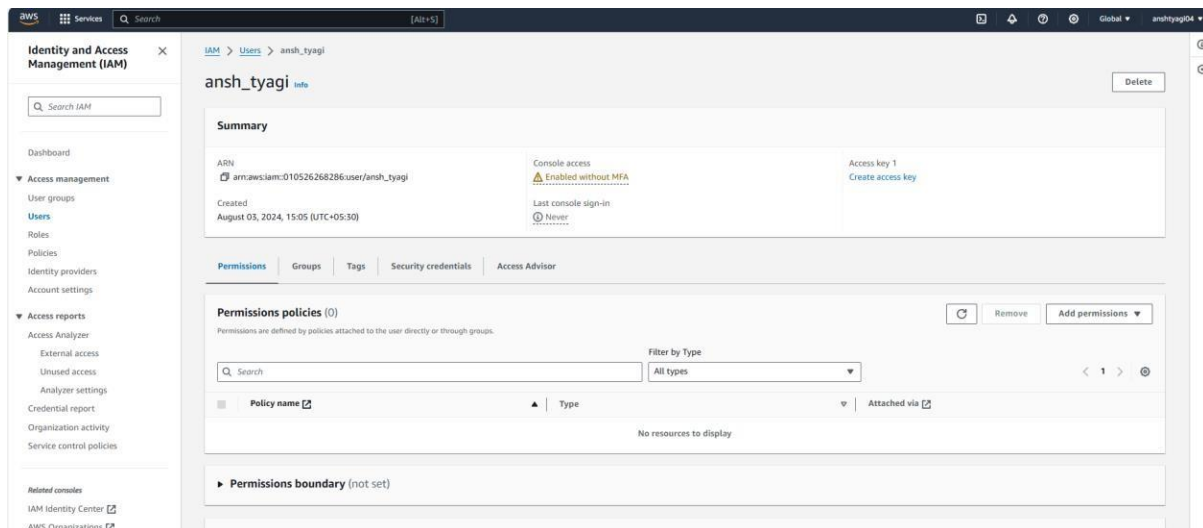
Step 13: Find "policy12" in the add permissions tab and click on next > Add Permisiions
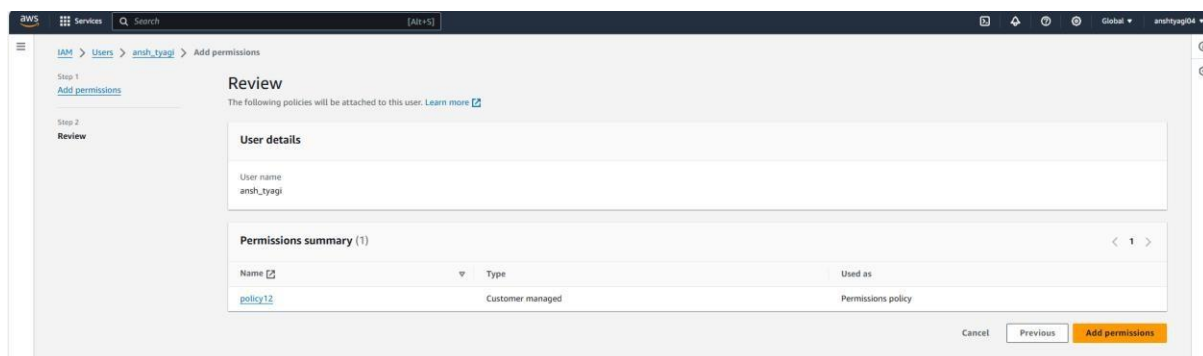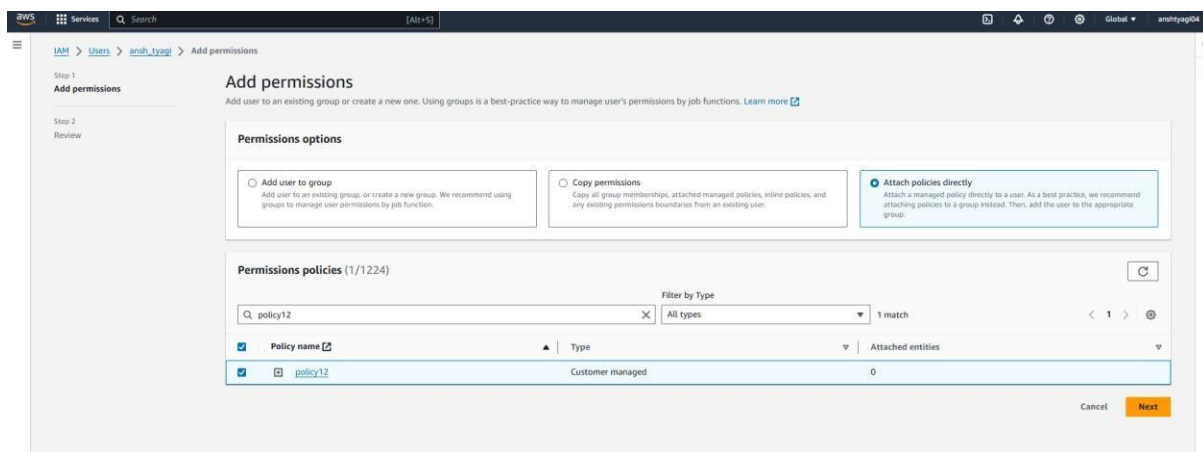
Step 14: "Policy12" is added successfully

Step 15: Go to the Amazon S3 dashboard and Click Create Bucket.

Step 16: Create bucket as "mybucketsec"

Step 17: Bucket is Created Successfully using S3.