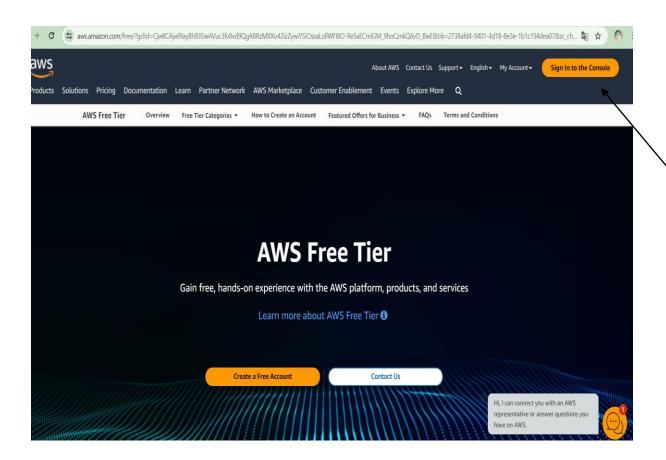
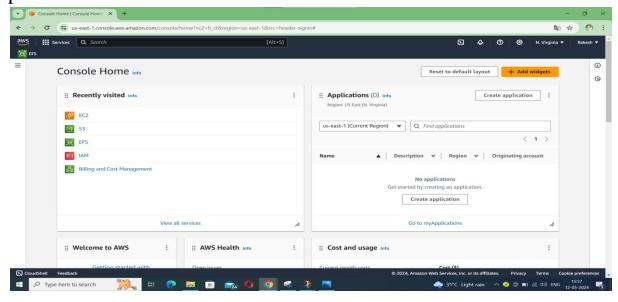
# L2 - Login to AWS Console and Create IAM User, Role, and Group

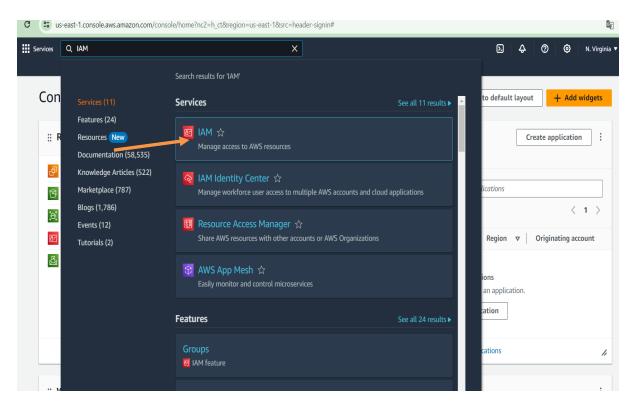
STEP-1: Login to AWS console using Root account credentials.



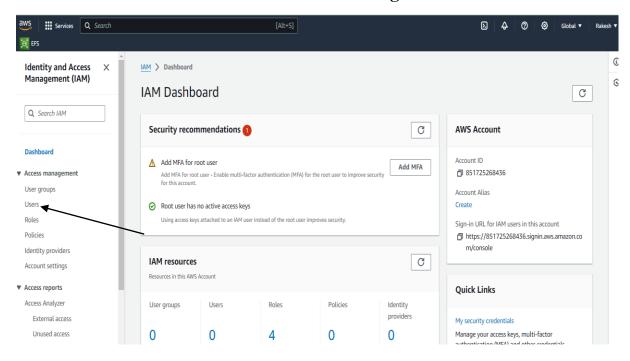
# **STEP 2:** Then you will see **console home page** as shown in below picture.



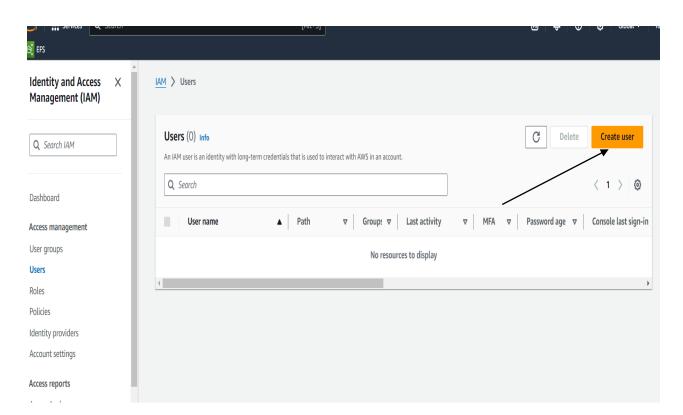
# **STEP -3**: In console home page in search box search for **IAM Service** And **click** on IAM sevice as shown below.



STEP 4: In IAM Dashboard under Access management click on Users.



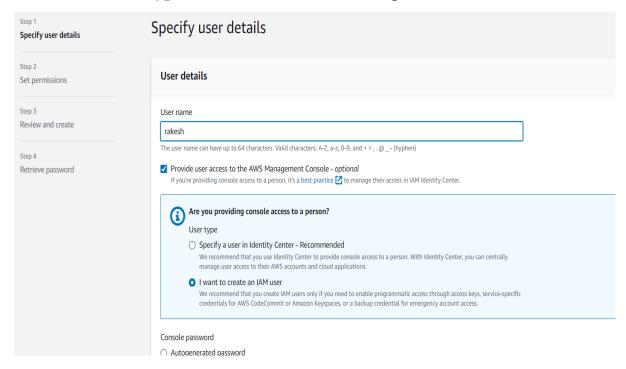
STEP 5: In Right side of the picture click on Create user



### STEP 6: In user details fill User name .

Enable AWS management console.

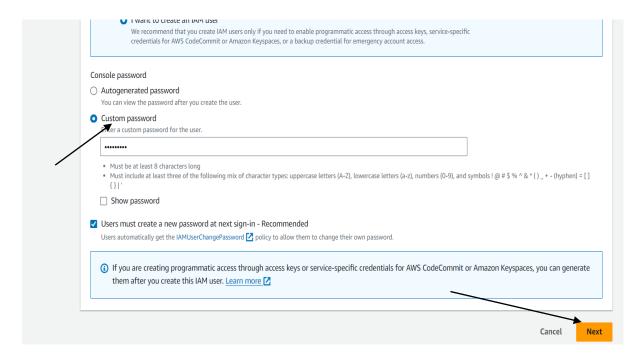
In **User type** enable 2<sup>nd</sup> box as shown in picture.



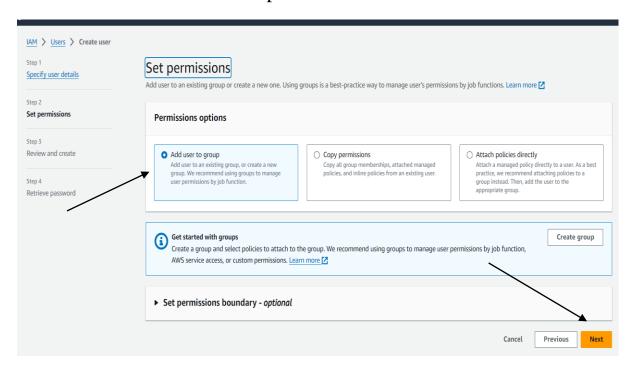
### **STEP 7**: In same page in **console password**.

 ${f Click}$  on custom password and create password .

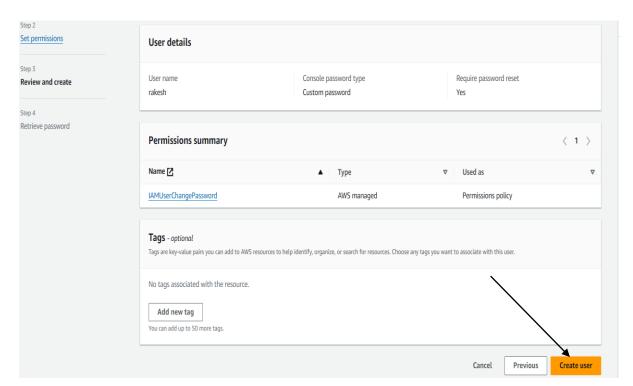
Then **Click** on Next.



# STEP 8: In Set Permission Option Select 1st one And Click on Next.

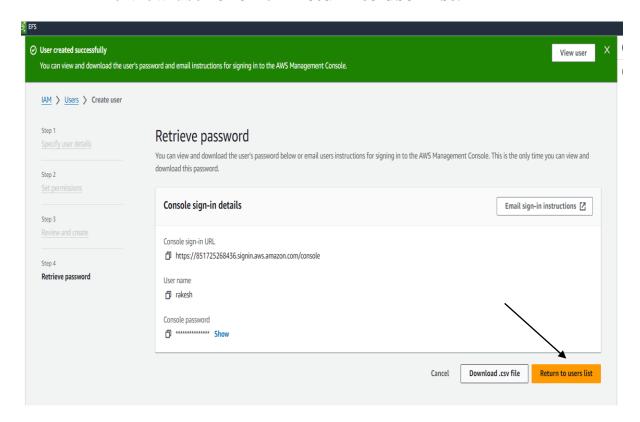


#### STEP 9: Here click on Create user.

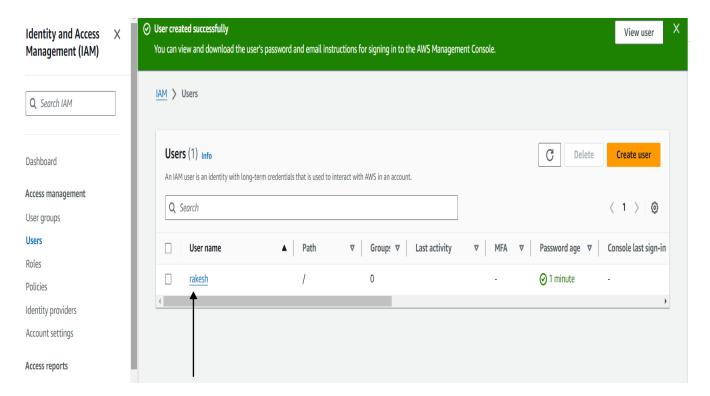


STEP 10: In below picture you will see User created successefully.

To view user click on Return to user list.

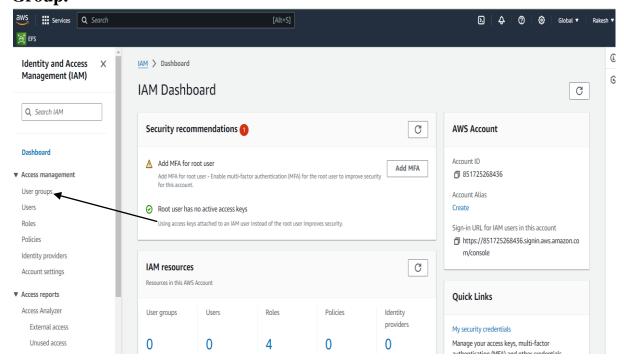


STEP 11: In below pictre you will find User rakesh got created in the User List.

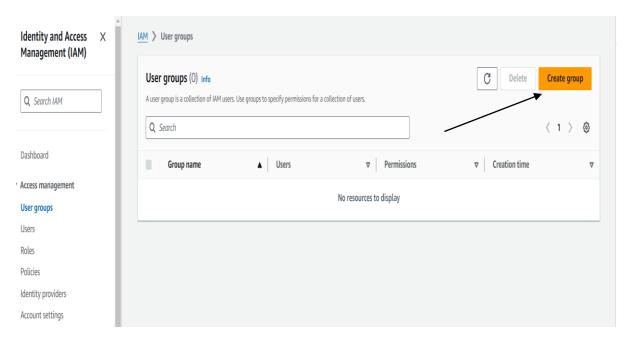


# **CREATION OF IAM GROUP**

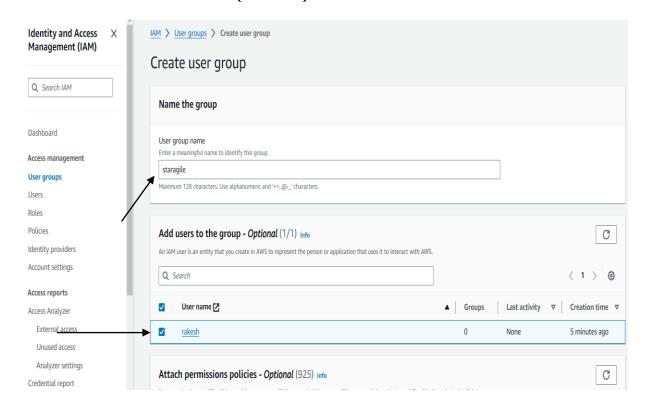
# **STEP 1:** In IAM Dashboard under **Access management** click on **User Group.**



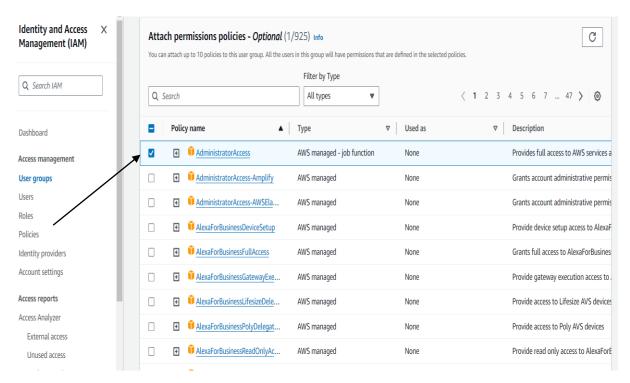
# STEP 2: Click on Create group.



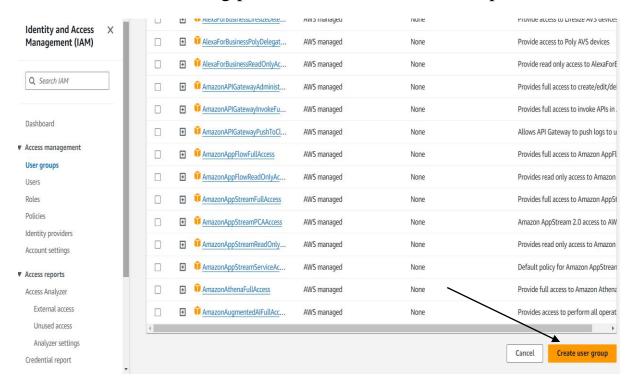
# **STEP 3**: 1st **Give Group name** { staragile}. And **add User** {rakesh} as shown as below.



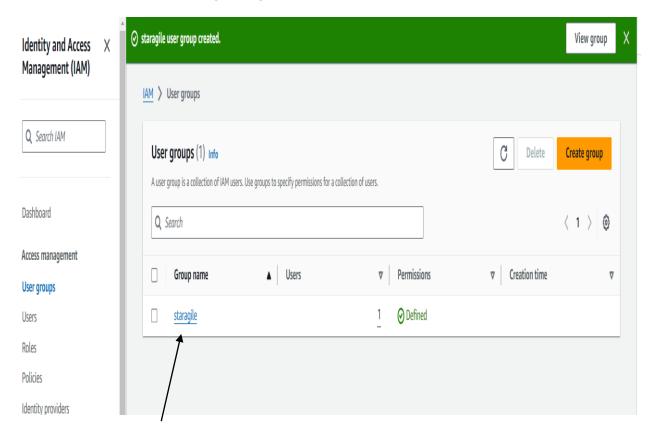
### STEP 4: In same page Attach any Permissions Policies [optional].



**STEP 5:** After attaching policies **Click** on create Group.

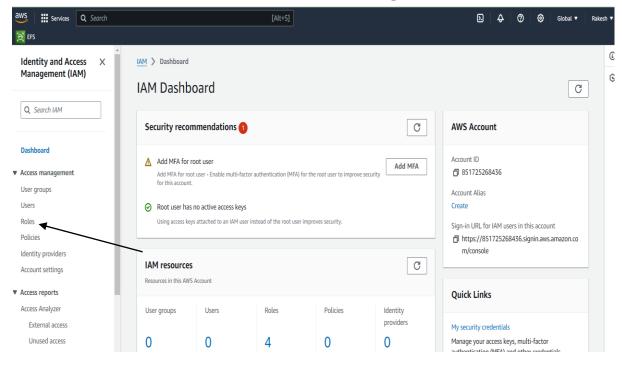


STEP 6: Group [staragile] got Created.

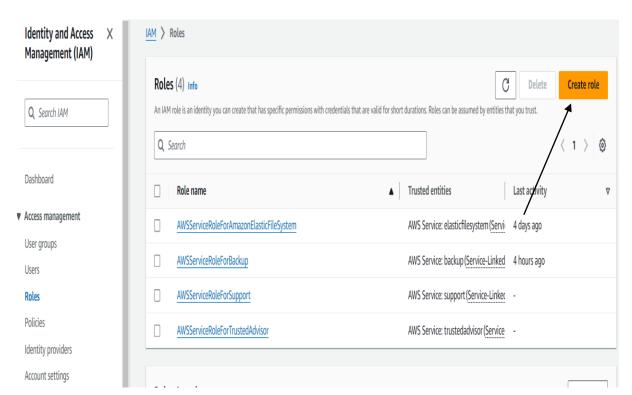


# **CREATION OF IAM ROLE**

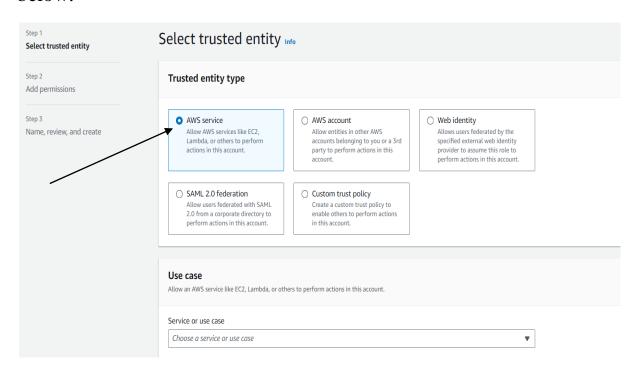
### STEP 1: In IAM Dashboard under Access management click on ROLES.



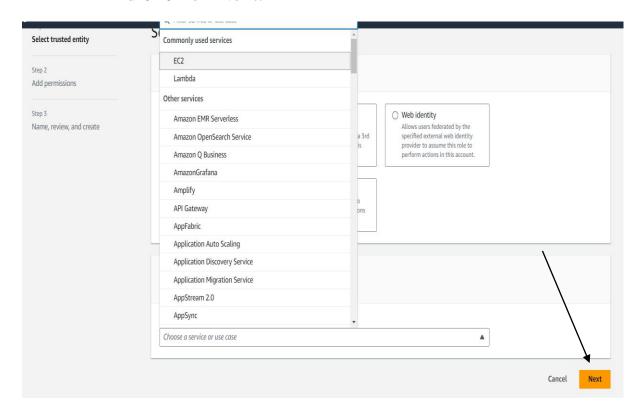
### STEP 2: Click on Create Role.



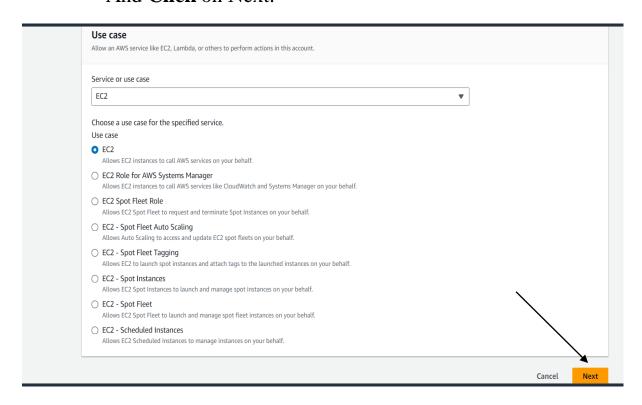
**STEP 3**: In **Trusted entity type** Select **AWS service** as shown below.



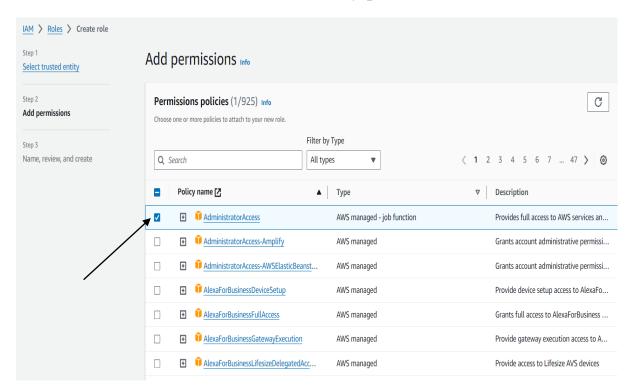
**STEP 4**: In **use case** search any AWS sevice [EC2] and select. And **click** on Next.



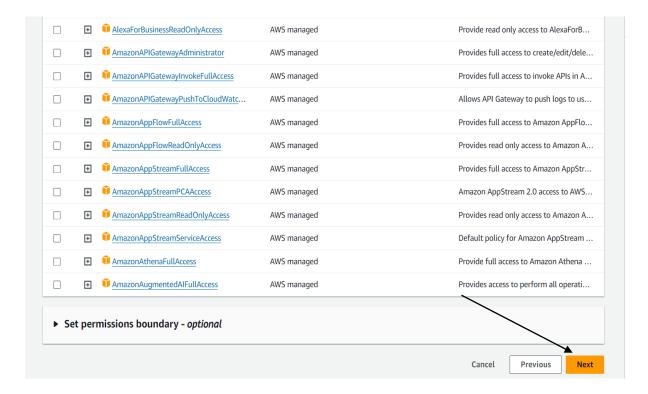
STEP 5: Choose for specified service as shown below . And Click on Next.



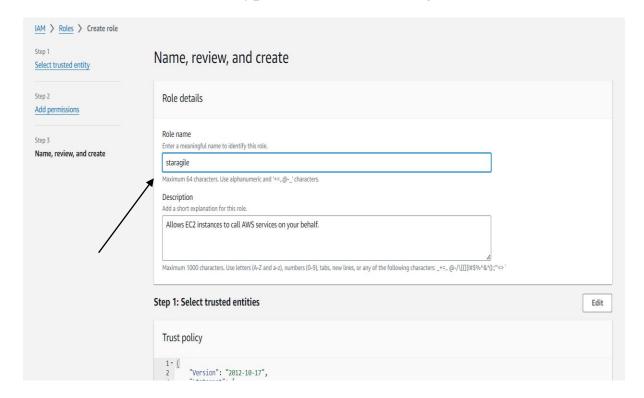
### STEP 6: In Add Permission attach any policies.



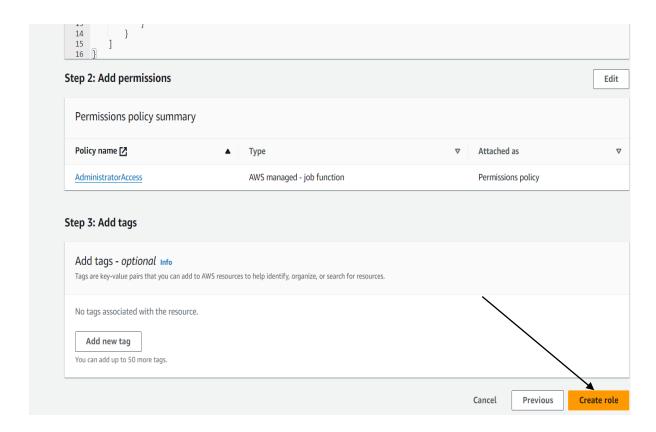
#### STEP 7: Click on Next.



### STEP 8: In Role details type Role name [staragile].



#### STEP 9: Click on Create Role.



# STEP 10: Role [staragile ] got created.

