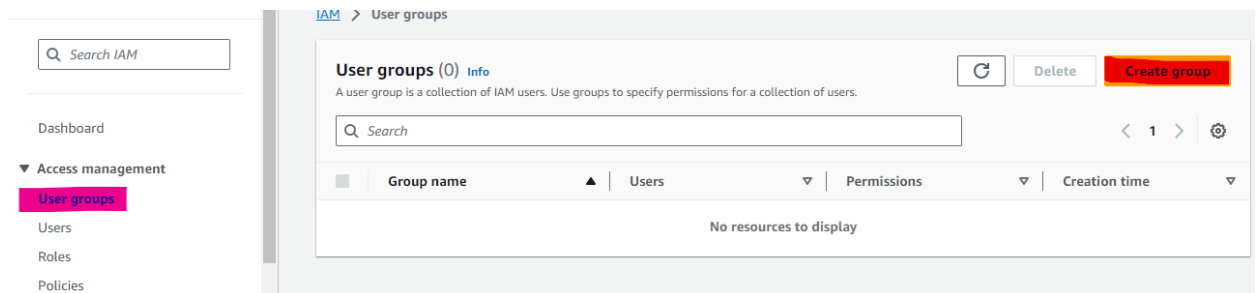# IAM Hands on

Step1 Go to IAM AWS service. Look at the top right corner we will see that the service is a global service.

Step 2 Look at the navigation menu on the left there we can see the options of group and user. Click on the option User group.

Step 3 Create the Group and give it a name and attach the permissions to the user group. Here we have given the user name as "ADMIN" and the permissions which are attached to the group are Administrator policies permission.

Step 4: Add Users to the Group. To add users we need to create users. Once again on the left hand menu we can see the user option click on it and then click on create user.

Step 5: Give the name to the user and select the group we want it to put in. Provide the user the access to the console. Choose the password and also choose whether you want the user to change the password on first login or not. Going forward, choose the permission that we need to assigned to the user. We know that the user inherits the permissions from the group so add it to the group we created earlier.

Review and create

Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.

User details

User name	Console password type	Require password reset
Abhinav	Custom password	No

Permissions summary

< 1 >

Name ↗ ▲	Type ▽	Used as ▽
Admin	Group	Permissions group

Click on create the user. There will be a page of retrieved password. There is a link to login to the user copy that link and then also download csv file.

Copy that link to other browser to login as an IAM user.