**IAM**

* IAM Stands for Identity Access Management.
* Roles , Groups , Policies , users
* Like root user will have access to assign roles and add some policies where they can only access some services based on business requirements
* Group is like collection users where if apply some policies for this group than automatically for those users all the policies will be added
* Policies are the services which can are provided by AWS
* We can create user by using root user
* For groups we should add all the policies
* IAM user created 100000 users and groups

IAM roles Creation:

* Create Users
* Create group and add policies
* Users should add to the group