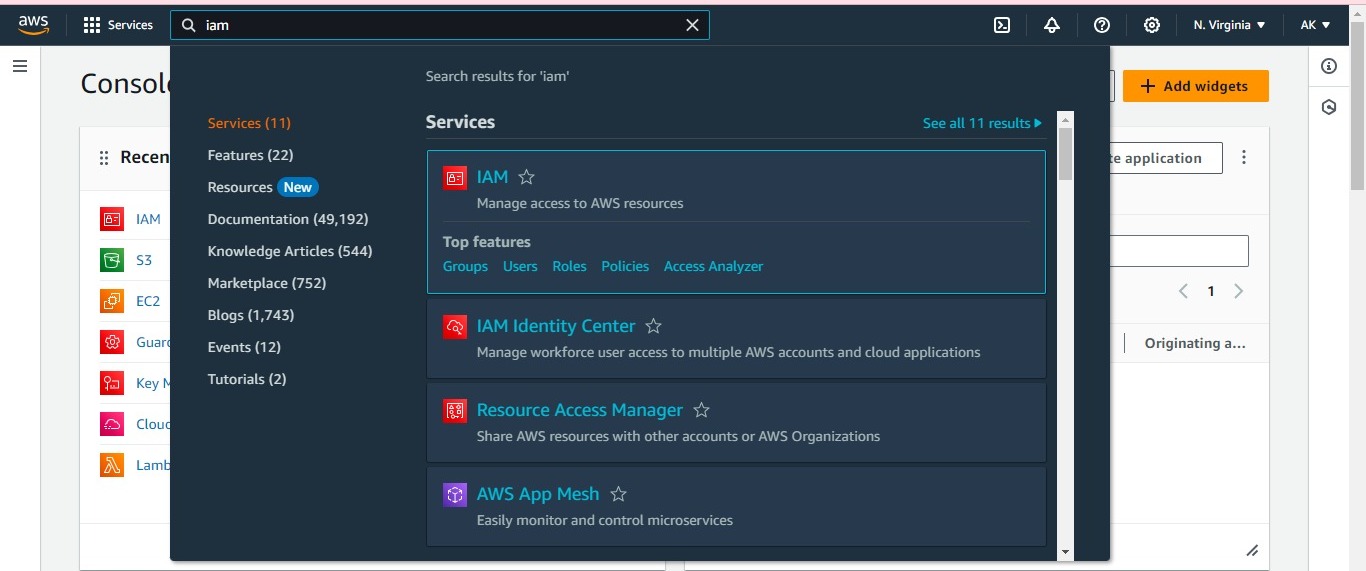
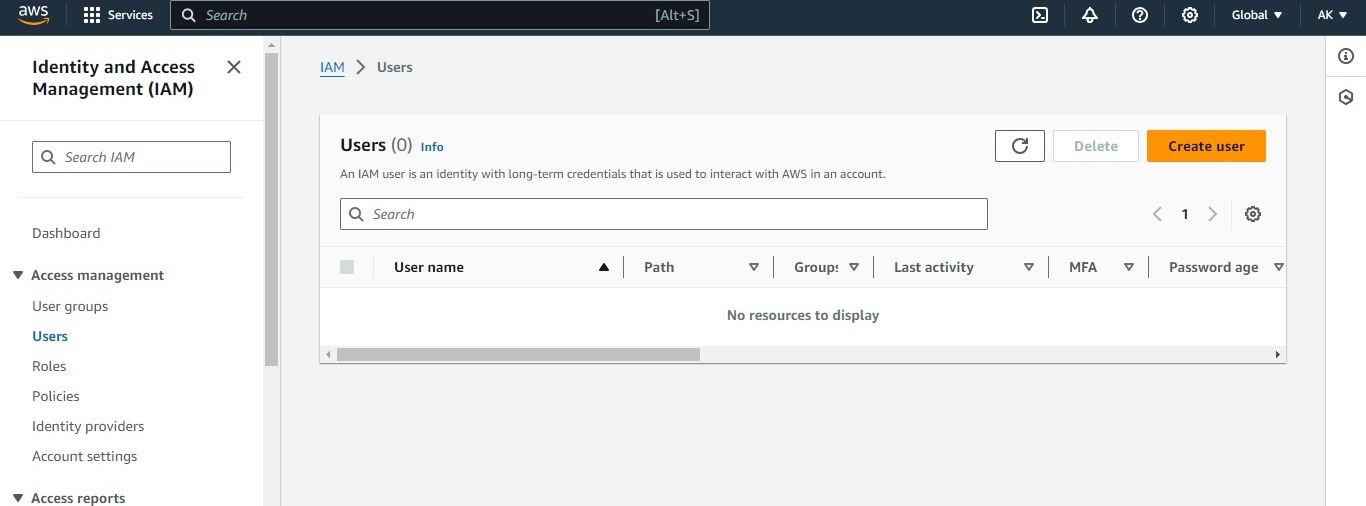
**Task 6**

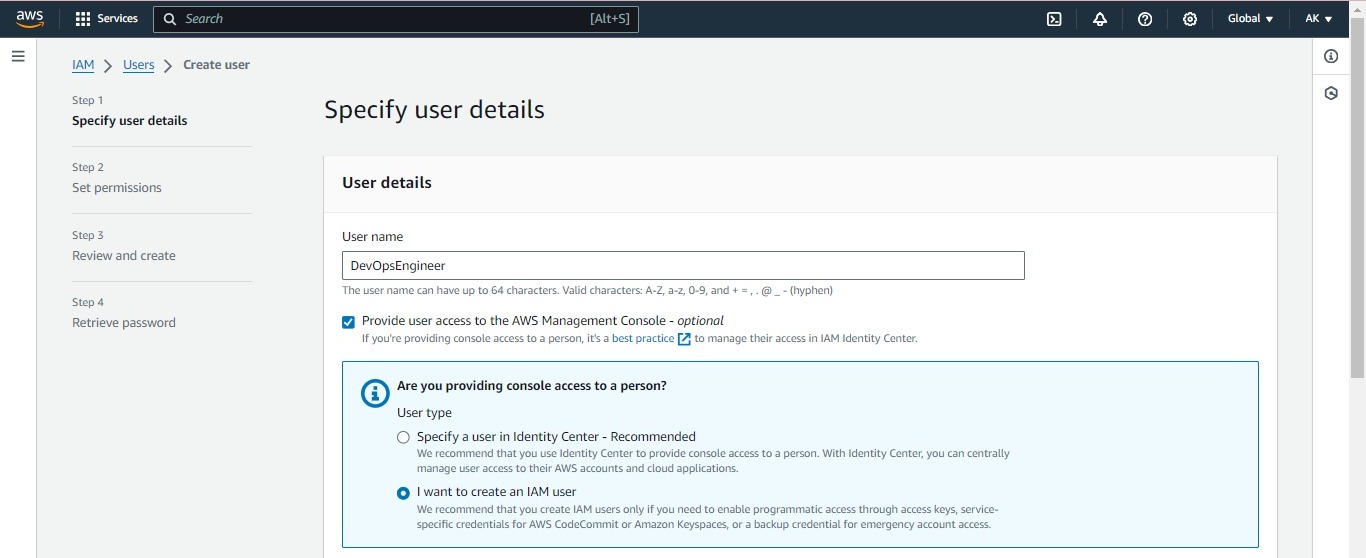
**Task description:** Create Users and assign Roles to them in your preferred cloud.

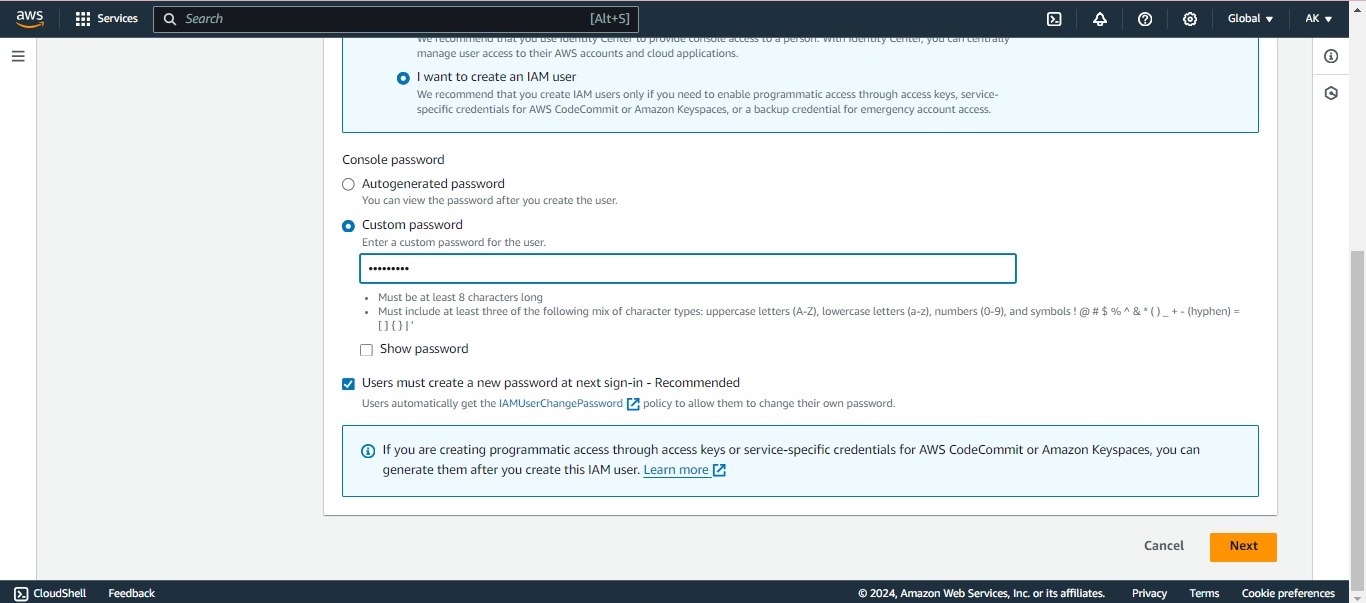
* I did the task in AWS console.
* Go to IAM 🡪 Users 🡪create user.

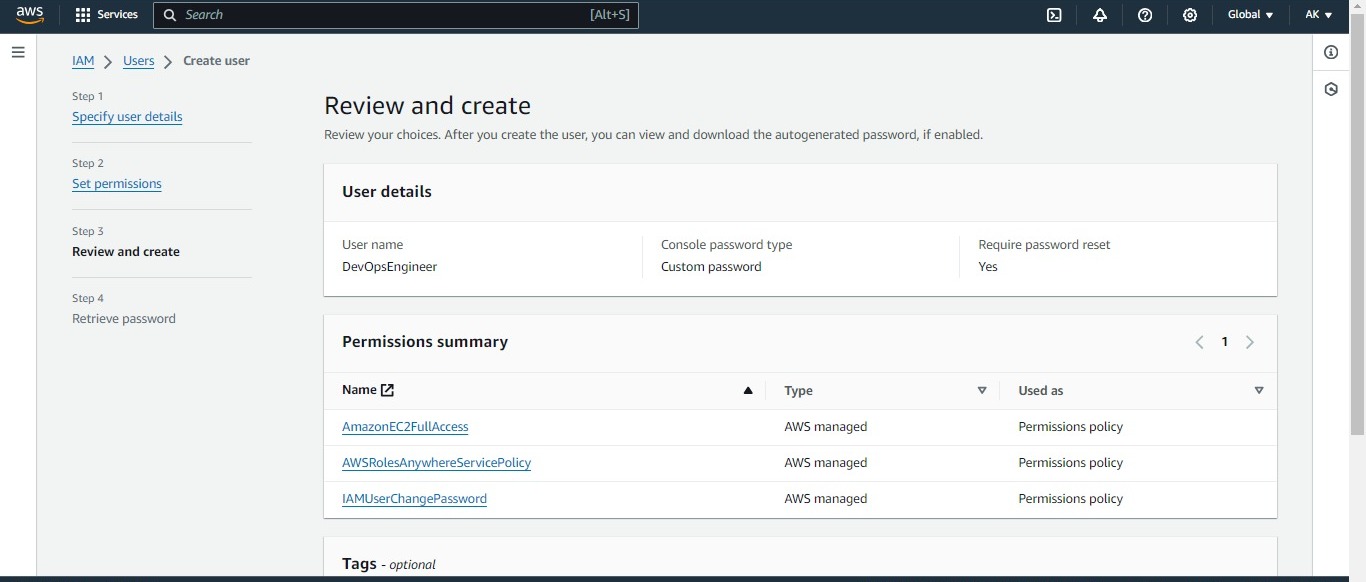




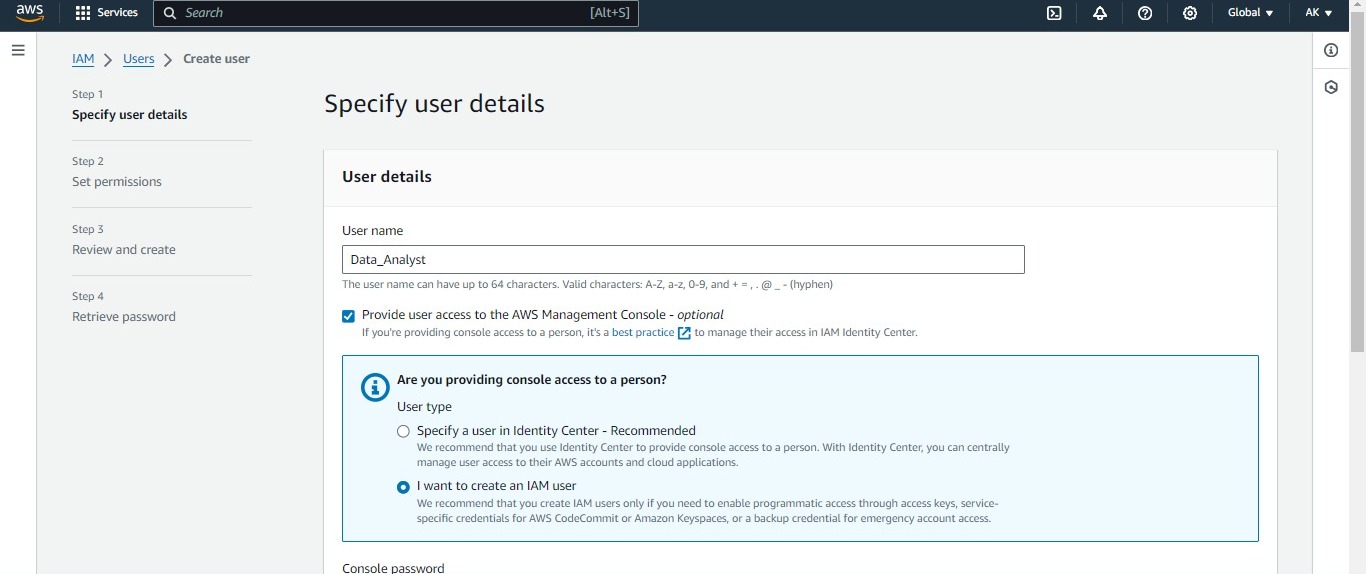
* My first user name is “DevOpsEngineer” and attach the poicies according to the user specifications.

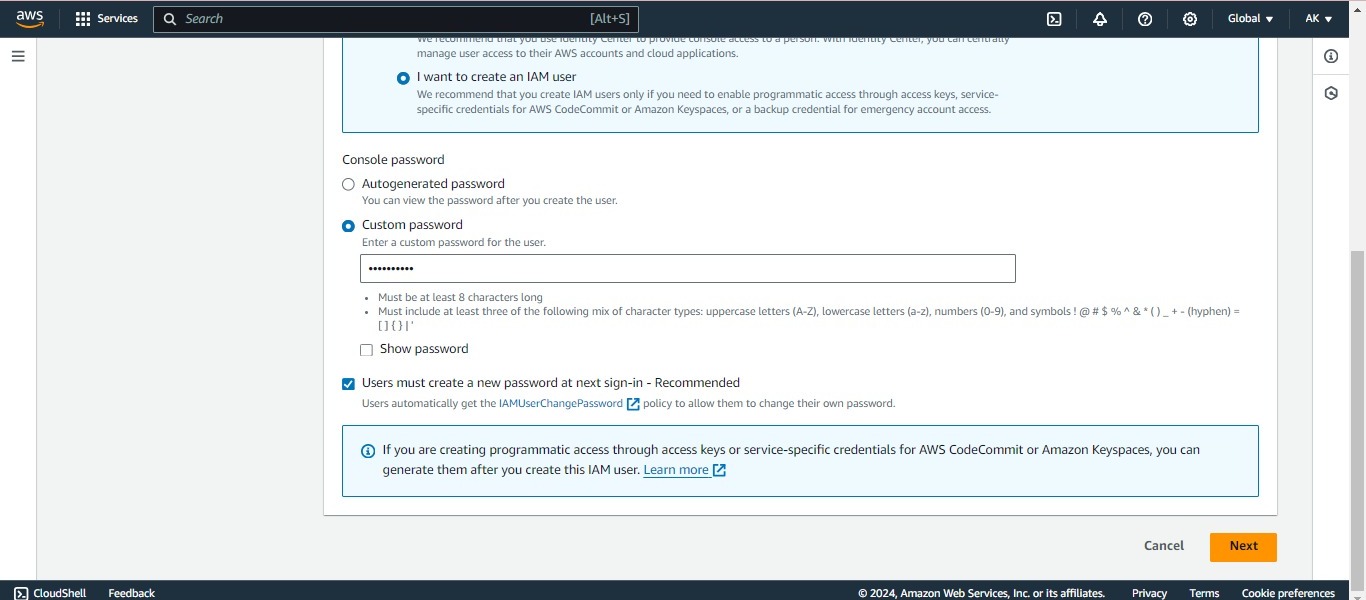


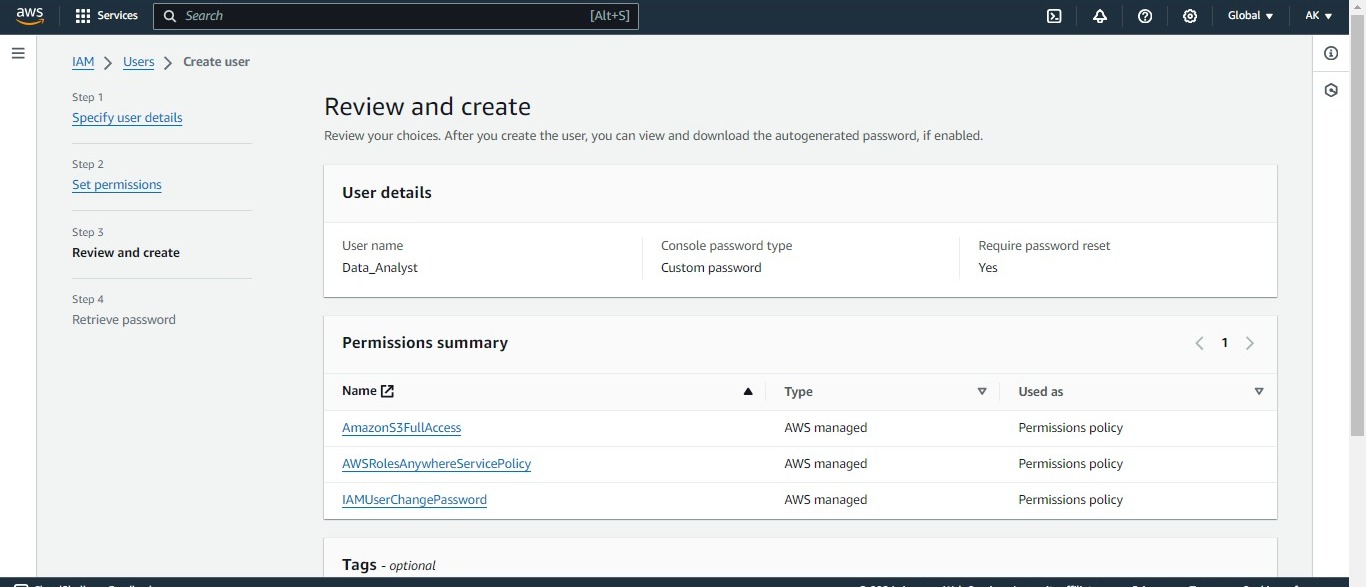




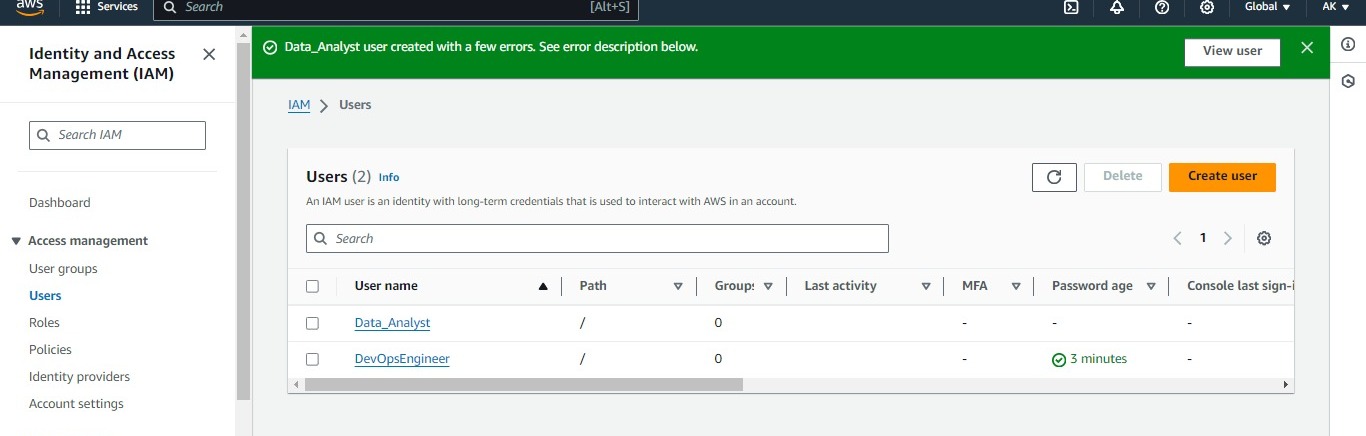
* Second user name is ”Data\_Analyst”.



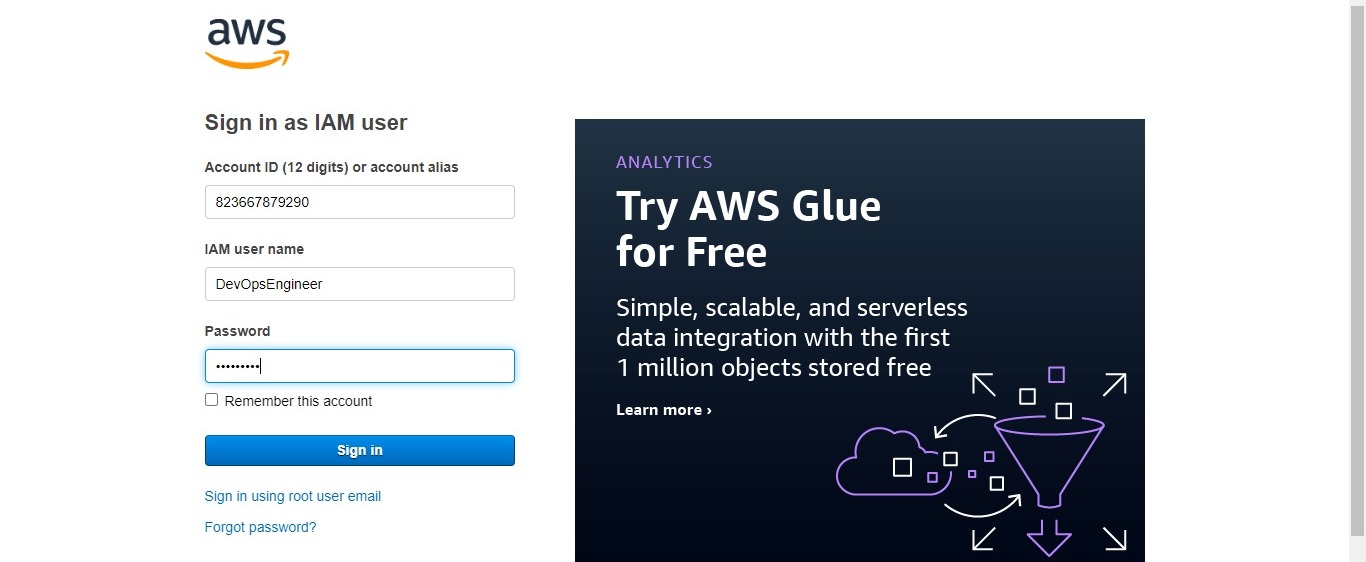




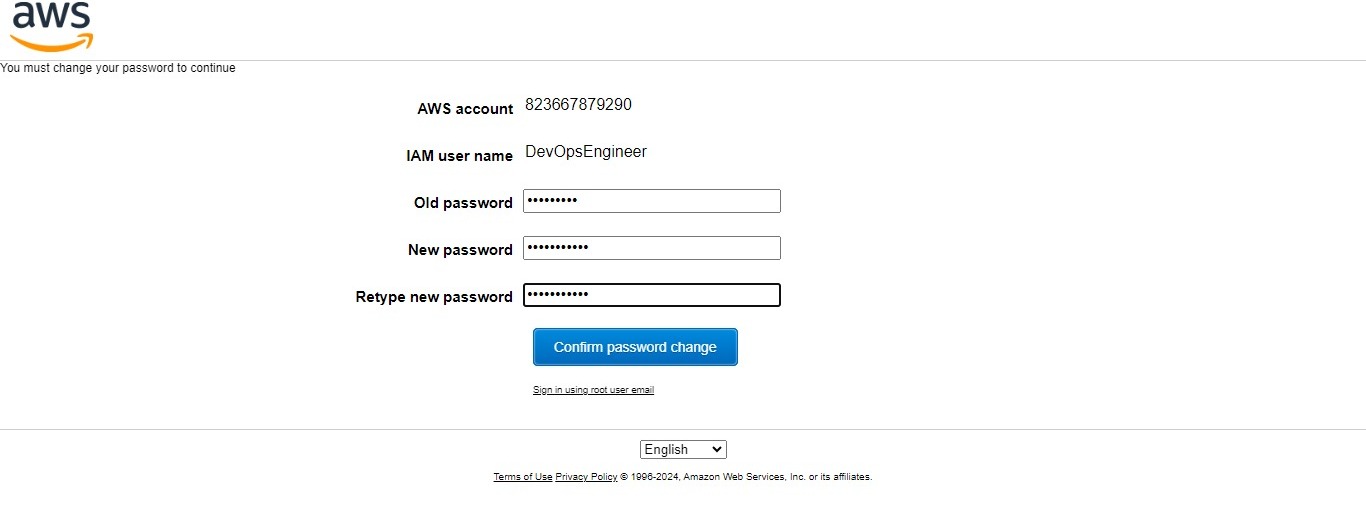
* Save or dowload the user names and passwords.



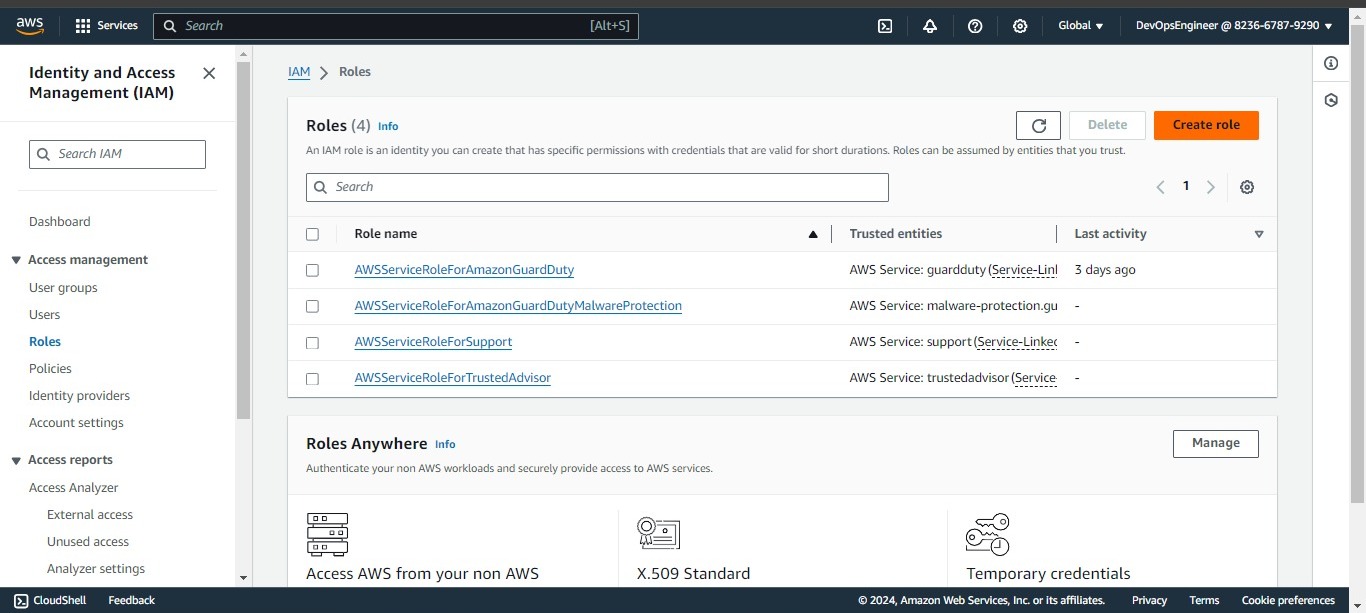
* By using the user name and password log in to the AWS console through IAM user.

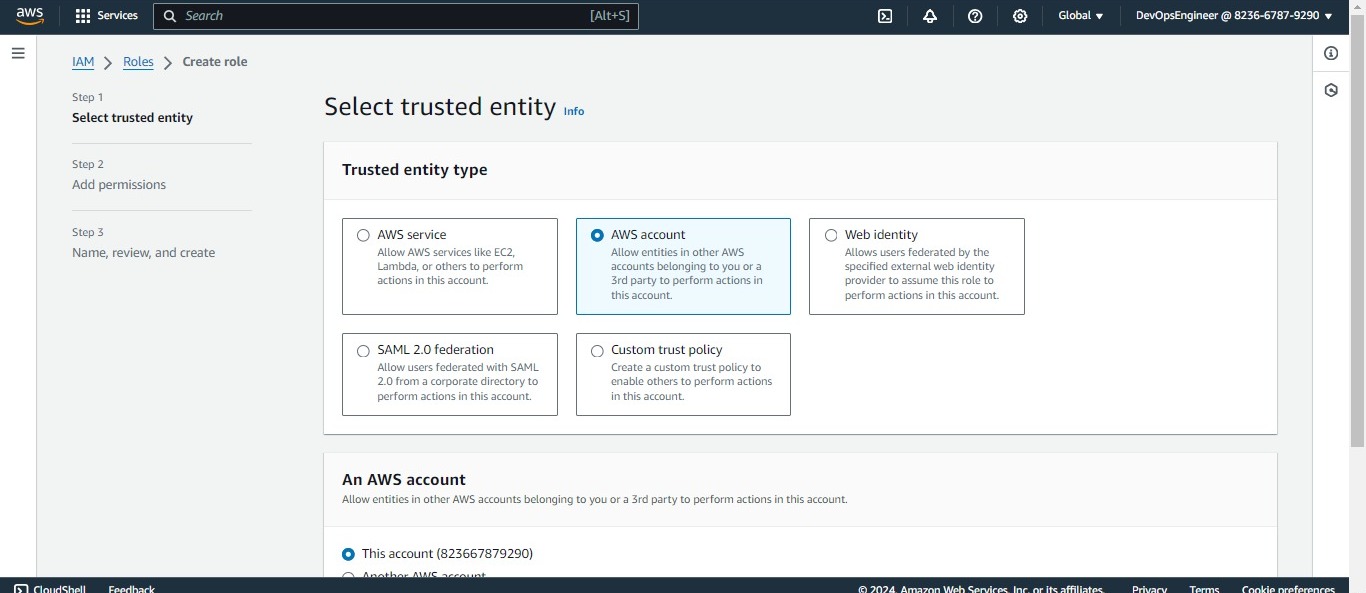


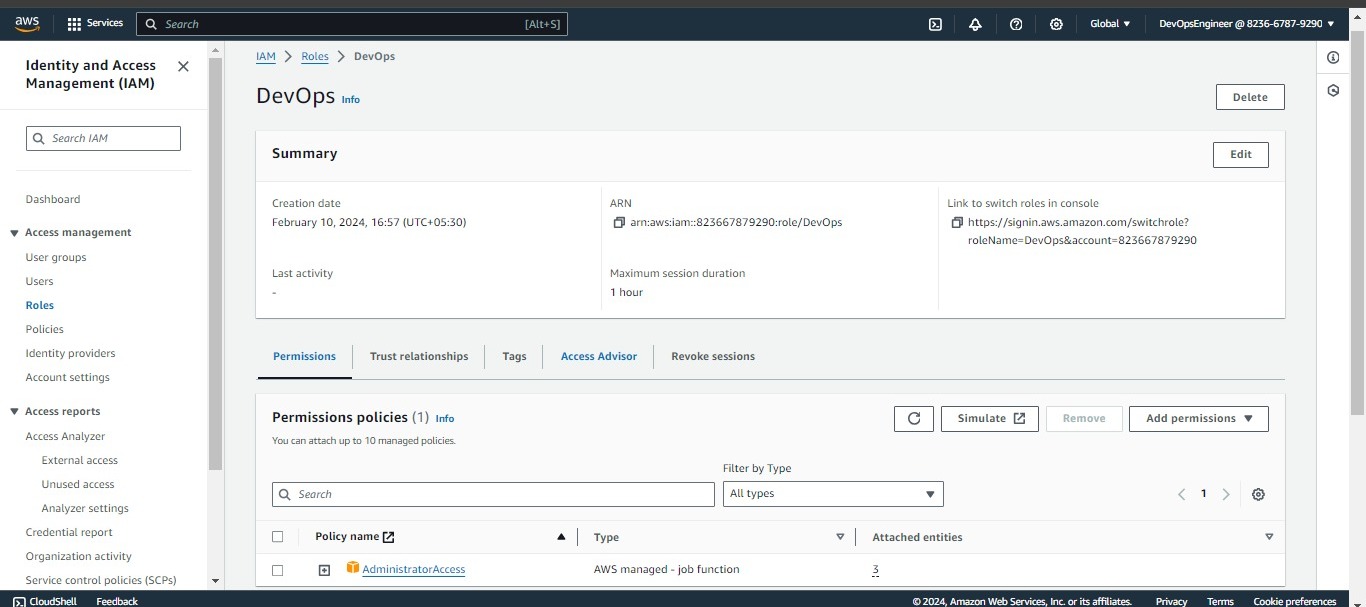
* After logging in, it will ask to change the password.



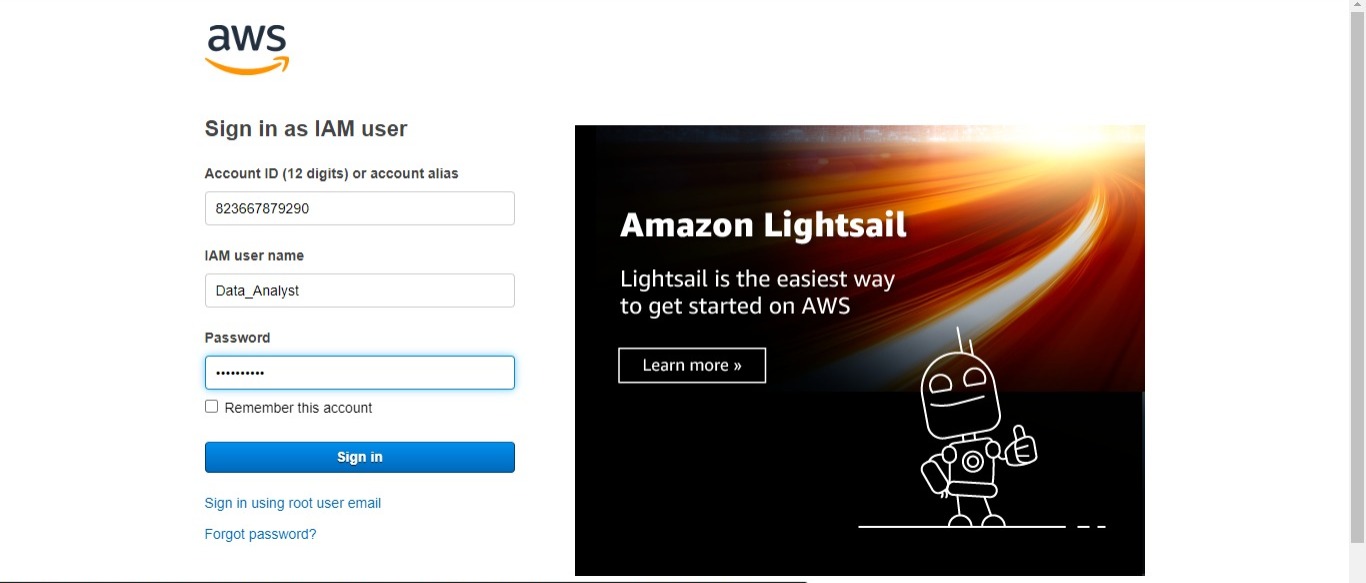
* Now assign the roles to the users in the following way.
* Again go to IAM 🡪 Roles 🡪 create role.
* In that select AWS account, permission policies.
* At the top right corner we can see the user name along with my account.

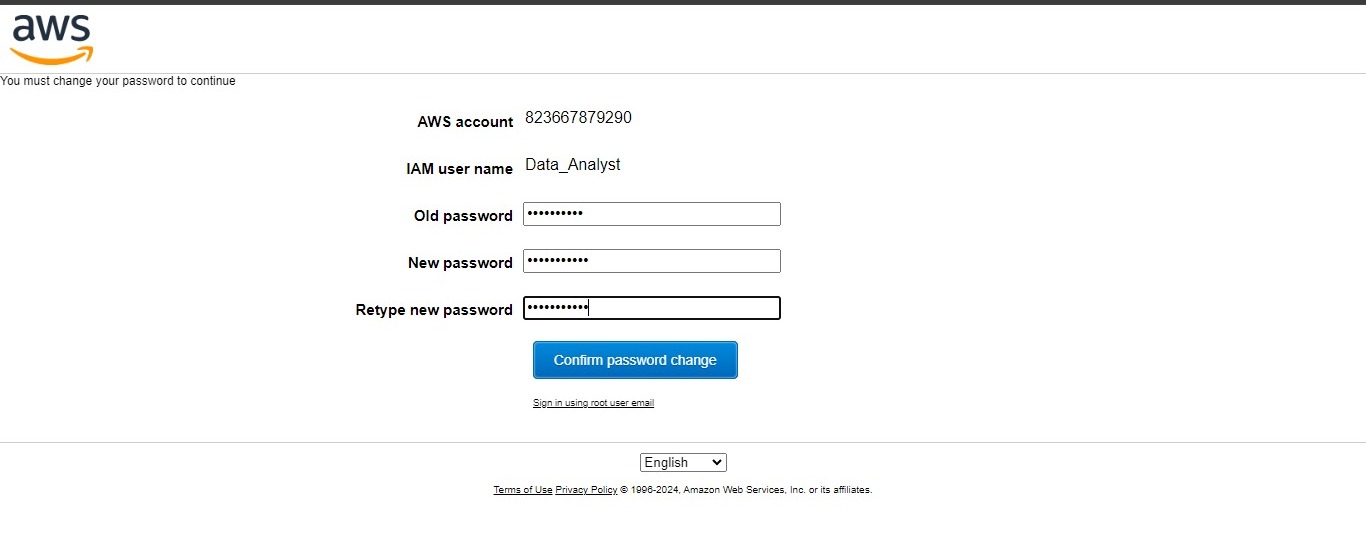


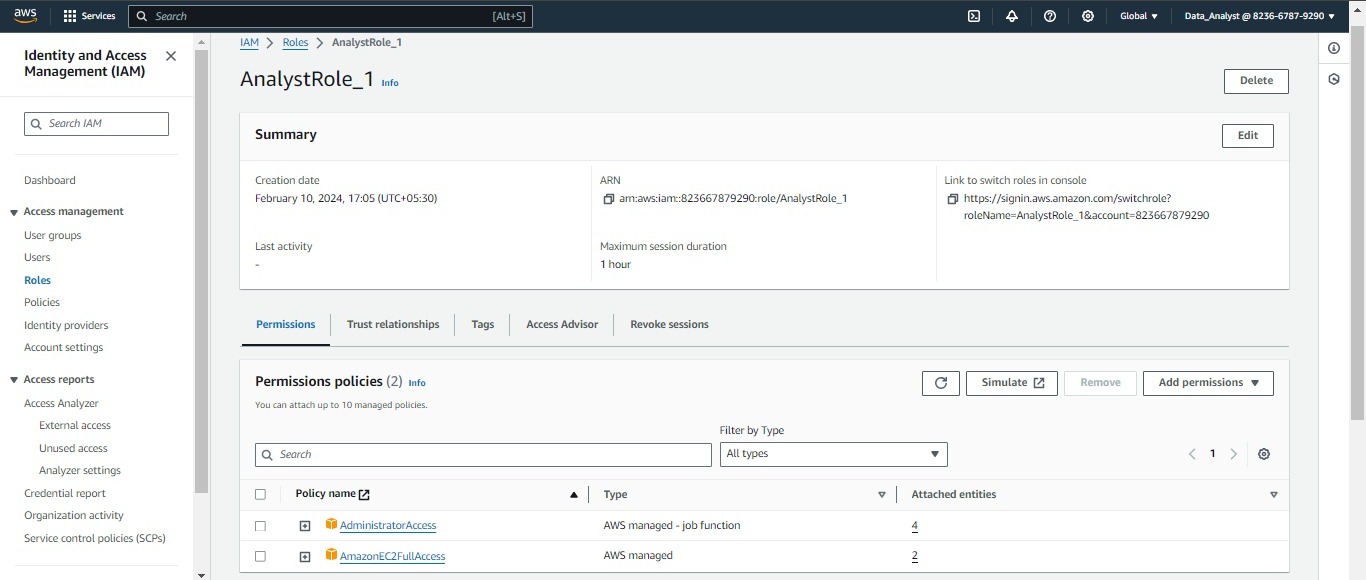




* Repeat the same process, which I did for the user 1.







* Finally, role are assigned to the specific user.

