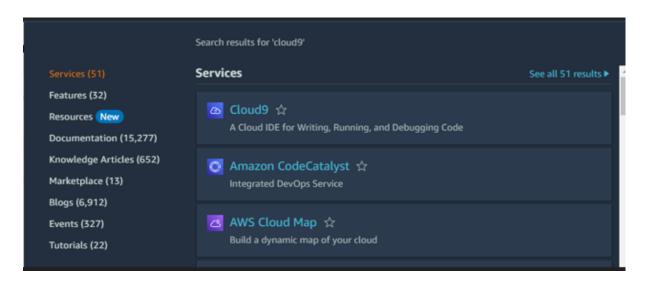
EXPERIMENT 1(B):To understand the benefits of the cloud infrastructure and setup AWS Cloud9 IDE ,Launch AWS Cloud9 IDE and Perform Collaboration Demonstration.

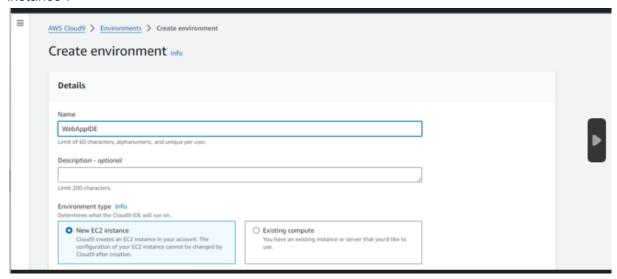
STEP 1:Go on AWS academy account and search Cloud9.



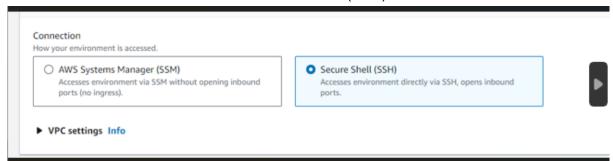
STEP 2:By clicking on the Cloud 9 an interface will be seen and on that click on create environment.



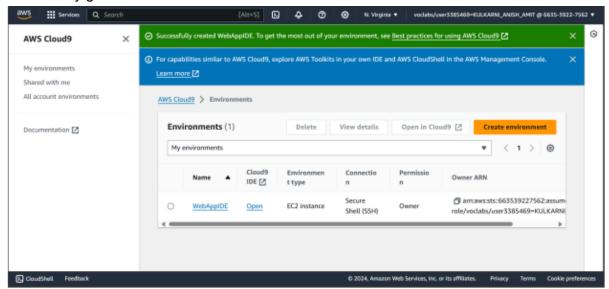
STEP 3:Enter the name of the environment and select the environmental type as New EC2 instance .



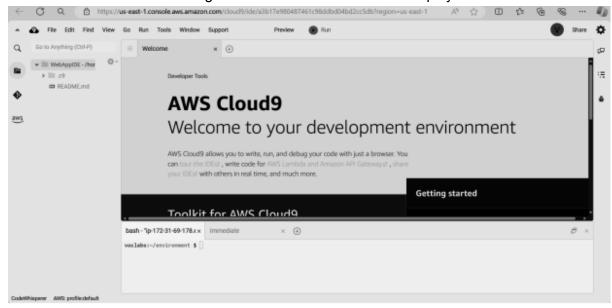
STEP 4:Go on Connection and click on Secure Shell(SSH).



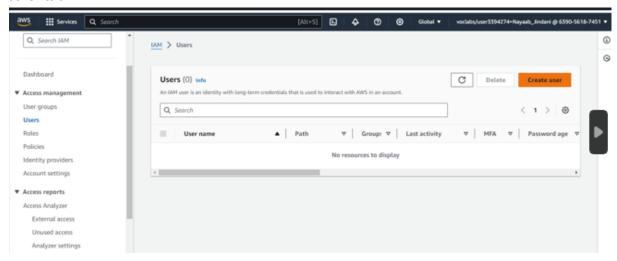
STEP 5:Go on Environments and click on create environments and the environment will successfully get created.



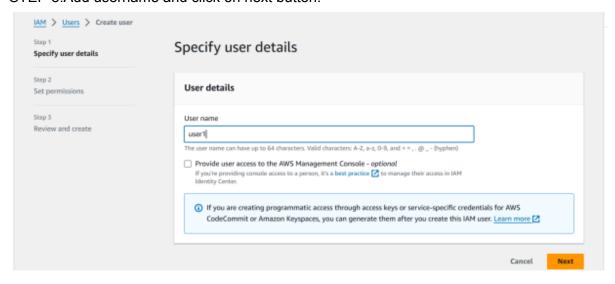
STEP 6:After the environment get created an interface will be displayed.



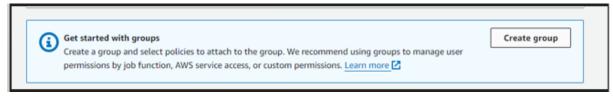
STEP 7:Till that time open IAM Identity and Access Management in order to Add user In other tab.



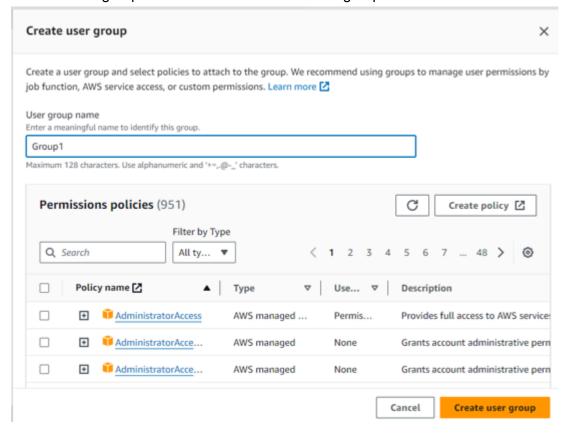
STEP 8:Add username and click on next button.



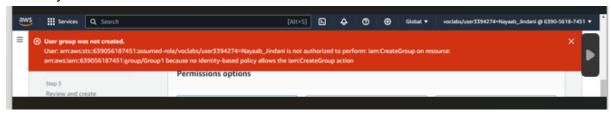
STEP 9:After creating user an interface will display and on it click on create group.



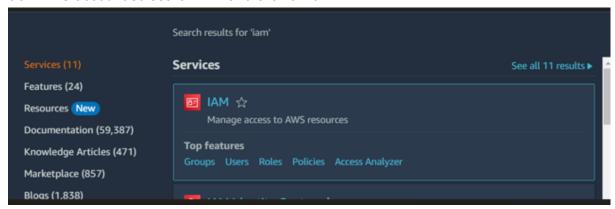
STEP 10:Add group name and click on create user group.



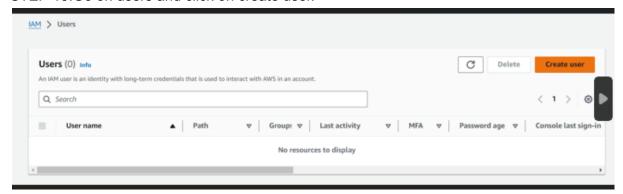
STEP 11:The user group will get created because it is not authorised to perform in the AWS academy account .



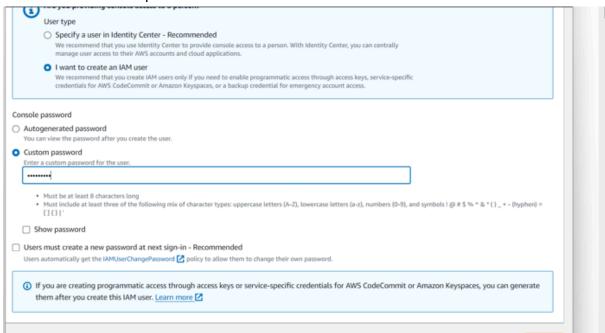
STEP 12:Since the user does not get created in AWS academy account we will try to create it on AWS account so search IAM and click on it .



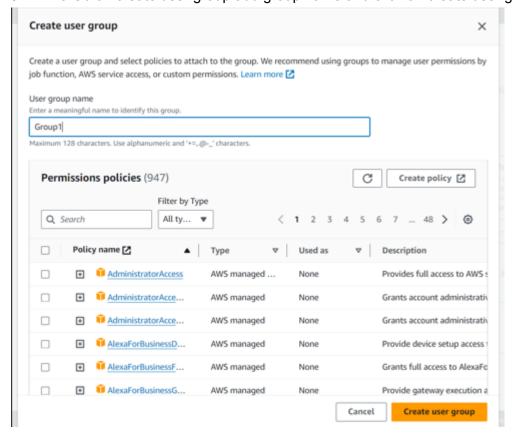
STEP 13:Go on users and click on create user.



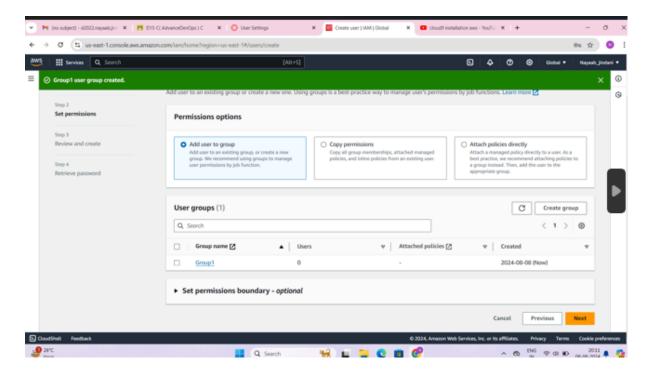
STEP 14:Add custom password and click on next.



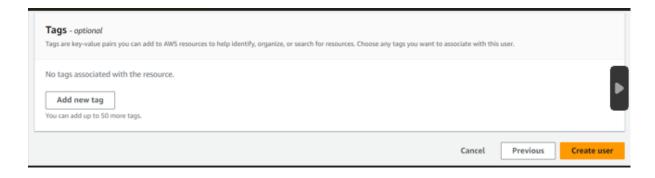
STEP 15:Go on create user group add group name and click on create user group...



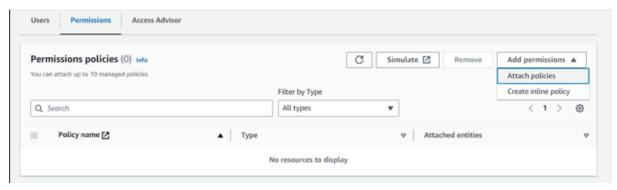
STEP 16:Group gets created successfully.



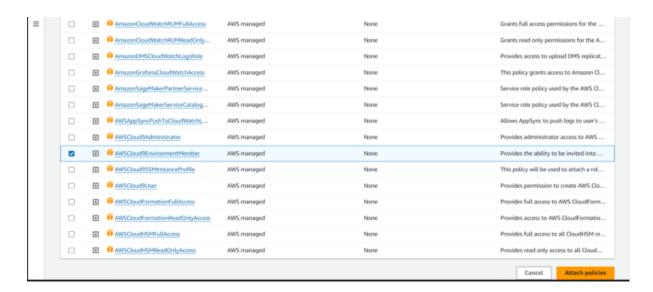
STEP 17:Then click on create user for creating the user.



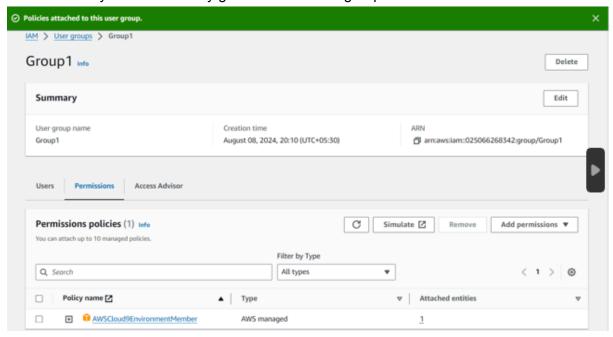
STEP 18:Click on permission and click on the add permissions a dropdown list will get displayed click on attack policies.



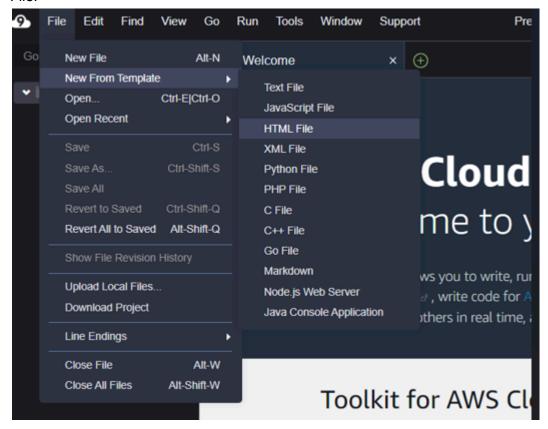
STEP 19:Select the policy and click on attach policy.



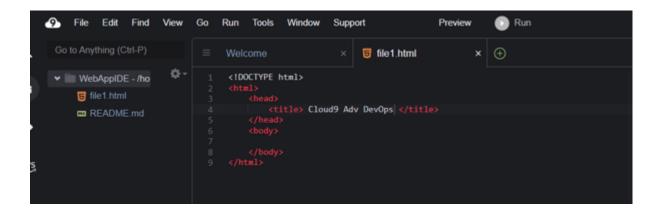
STEP 20:Policy will successfully get attached to the group.



STEP 21:Go on Cloud9 and click on File in that select New From Template and select HTML File.



STEP 22:Write a html code.



STEP 23:Go on Share this environment and edit who you want to give access to and then click on done.

