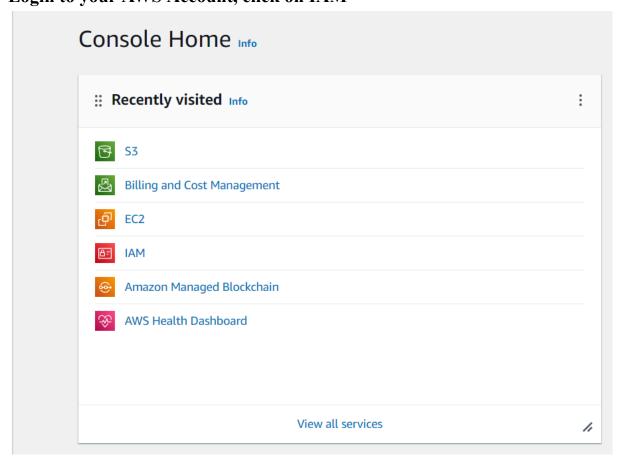
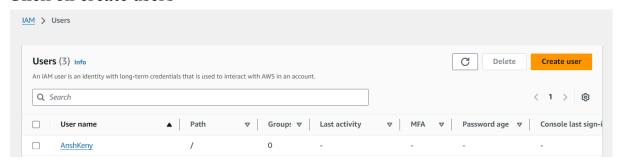
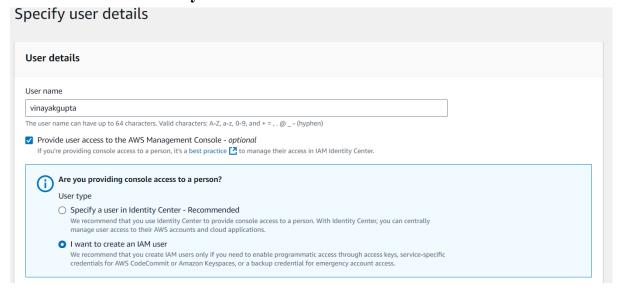
# Practical No: - 07 Implementation of Identity Management Login to your AWS Account, click on IAM



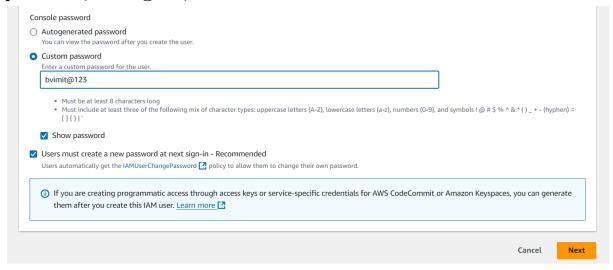
#### Click on create users



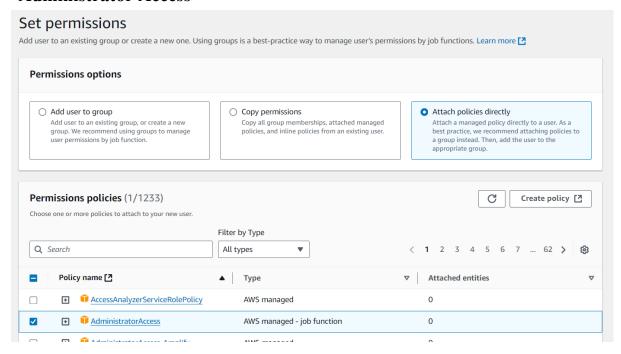
#### Enter the username of your own and select "I want to create an IAM user"



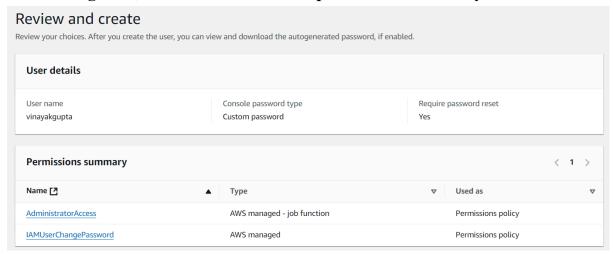
## In Console password, select "Custom Password" and Enter the password(bvimit@123)



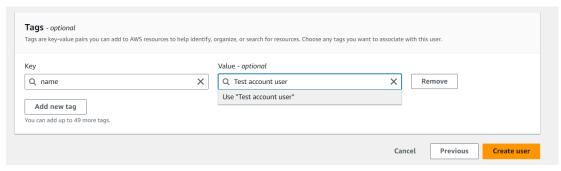
### In Permission options, select "Attach policies directly" and search for "Administrator Access"



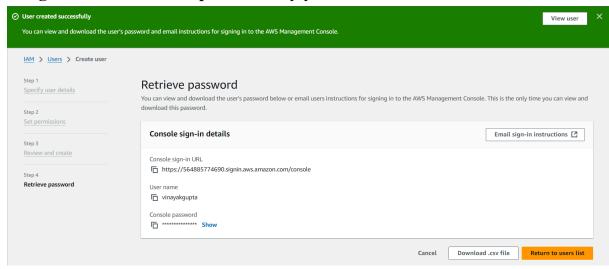
#### On clicking next, it will the review and permission summary



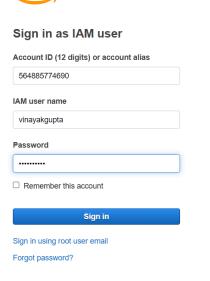
### In Tags option, add a new tag, in key give "name" and in value give "Test account user" and click on "Create user"



### The IAM user will be created. Now copy the link provided and try logging using the username and password by you



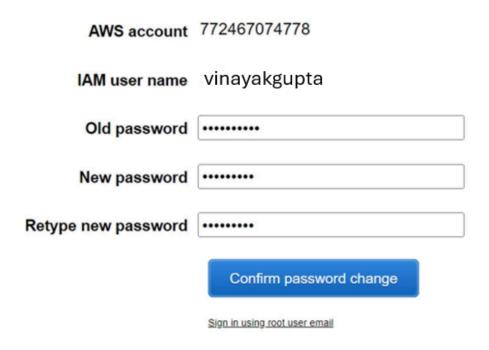
#### Enter the credentials and click on Sign in



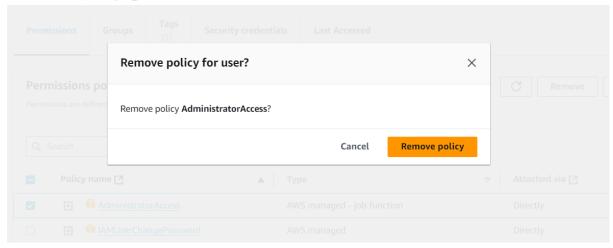
aws



Here in old password, provide "bvimit@123" and in new password and retype new password, provide "vinayak@123"



We successfully login with the username and password which we have set before. vinayakgupta is able to add, delete or modify the user as it is having the AdminstratorAccess. Now we are removing the AdminstratorAccess from vinayakgupta.



Now when the vinayakgupta user tries to add the permissions, the access is denied as the Administrator Access policy was removed from vinayakgupta.

