CLOUD COMPUTING PRACTICAL 3

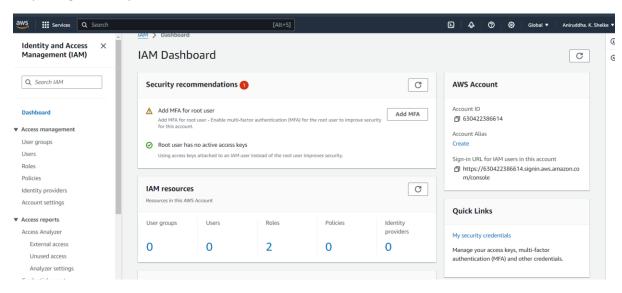
NAME: ANIRUDDHA.K.SHELKE

SAP ID: 86062300008

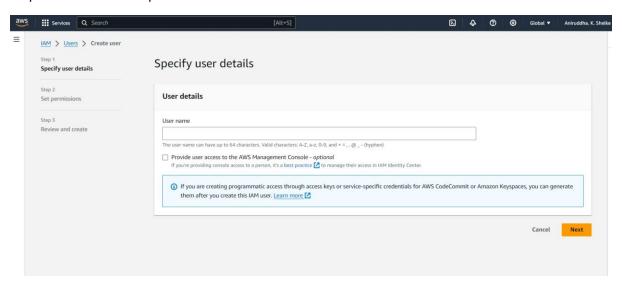
ROLL NO: A062

DATE: 03/08/2024

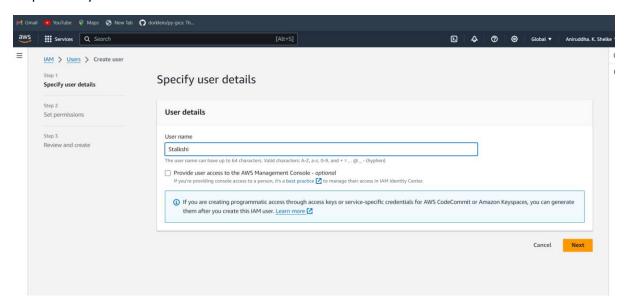
Step 1: Sign in into your AWS account, search for IAM



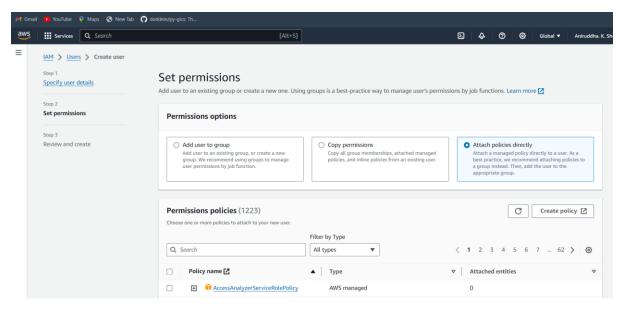
Step 2: Click on Users option and Create users



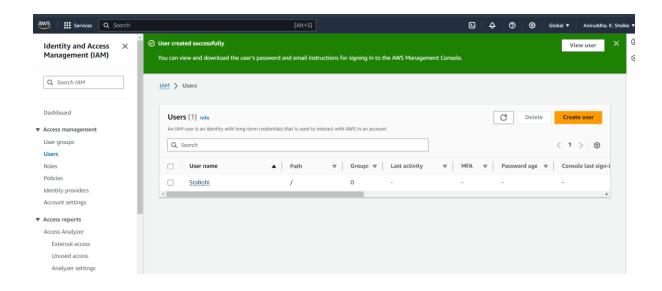
Step 3: Give your user a name



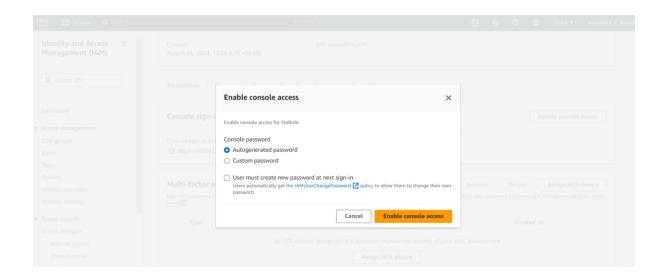
Step 4: In Permissions status select attach policies



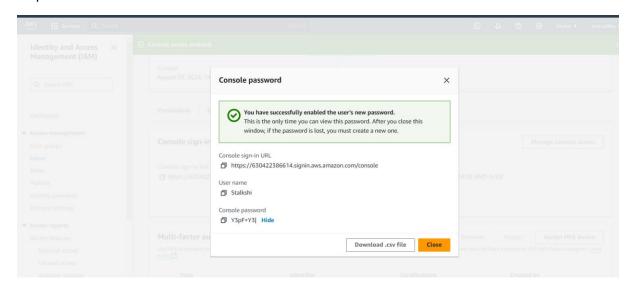
Step 5: You can see that user has been created successfully



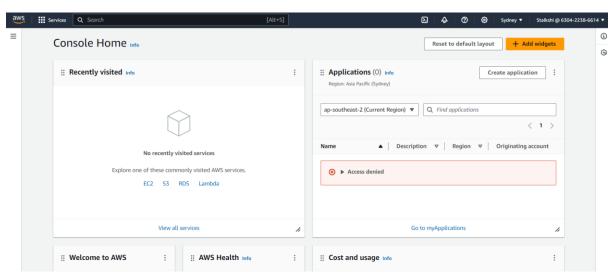
Step 6: On Security Credentials tab Enable Console access



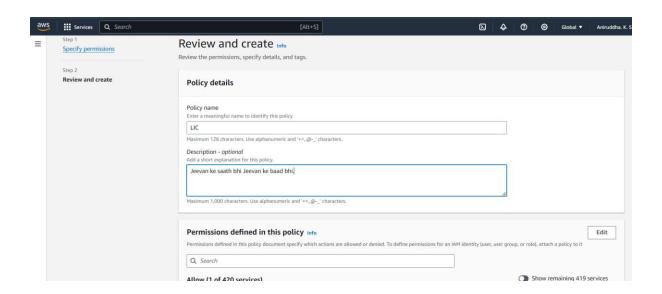
Step 7: You can see this



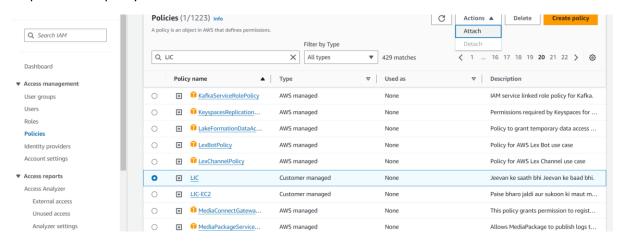
Step 8: Open the incognito tab and paste the link it will direct you to the Sign in page now Sign in with your User name "Stalkshi" and password.



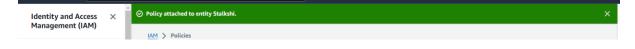
Step 9: Go back to your main account and Create a policy for "Stalkshi", select json and enable all, select service as S3



Step 10: Attach ploicy



Step 11: Policy has been attached to the user



Step 12: Create an EC2 policy and attach it to the user, now the user has the access for S3 and EC2 instance, create any one of the instance for the user.

