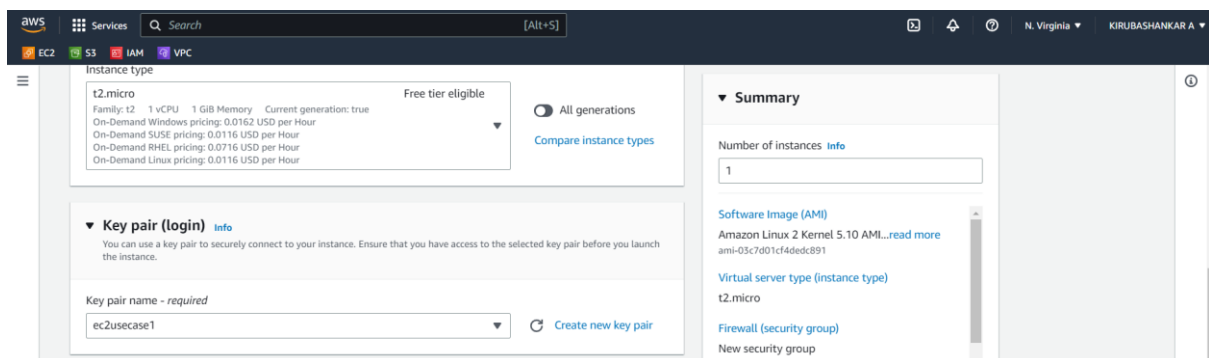
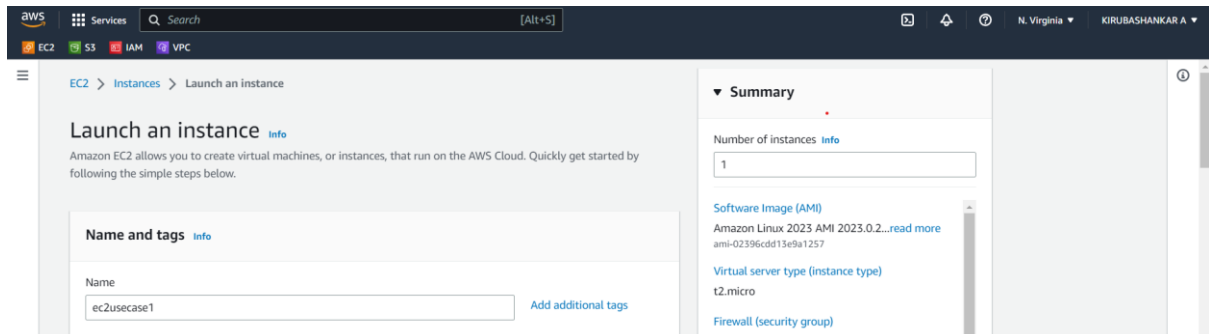


CC1:

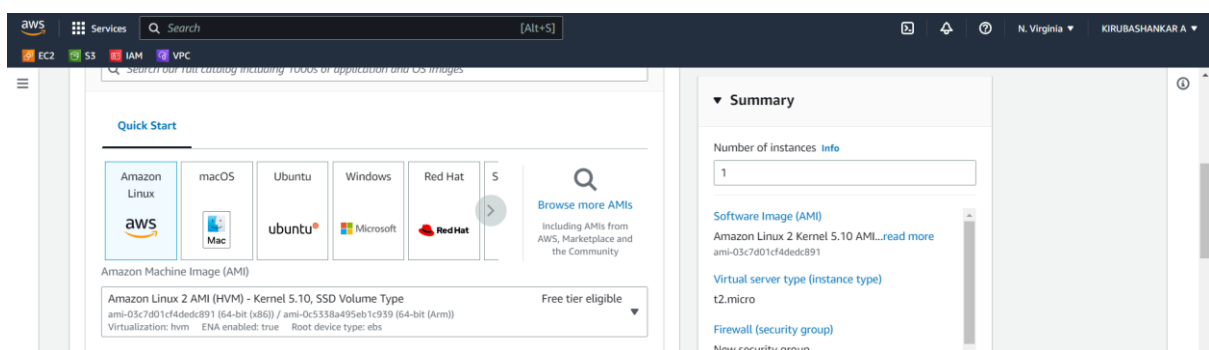
## AWS CLOUD COMPUTING:

QES1:

Give the Name tag of both EC2 instance & keypair as "ec2usecase1"(Name).

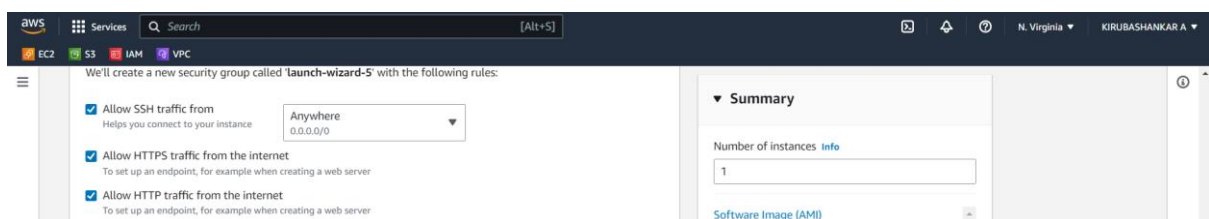


EC2 instance AMI should be "Amazon Linux 2".



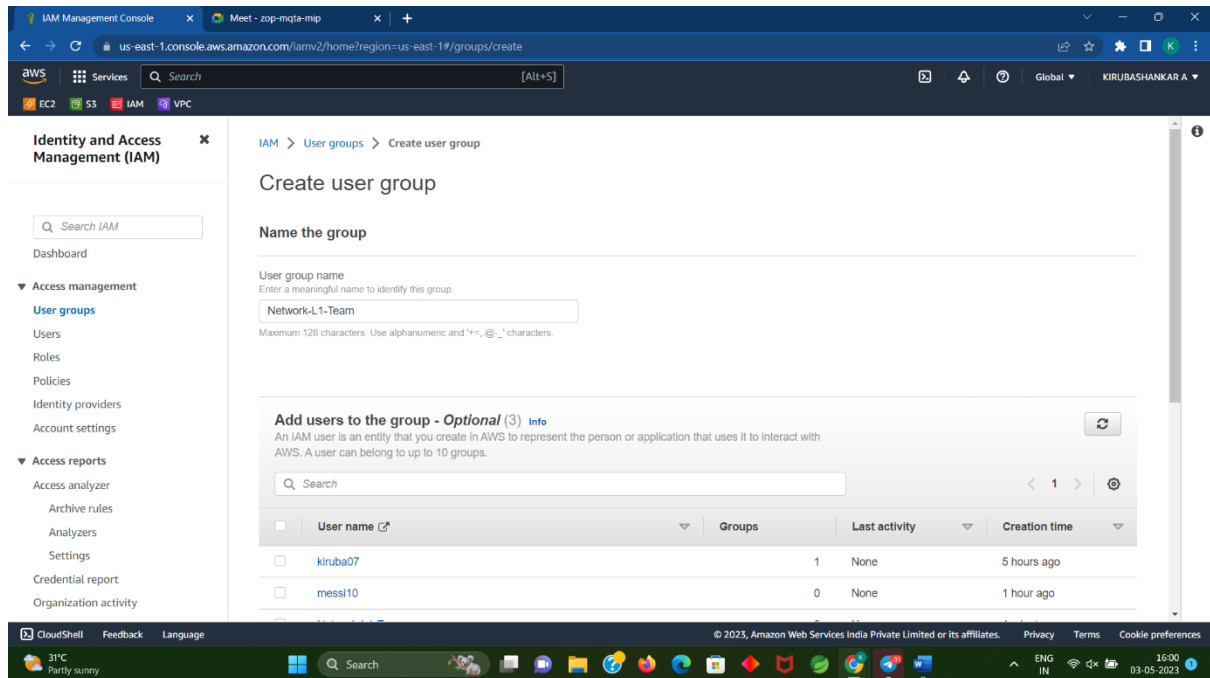
Allow SSH traffic for taking puttyremote connection.

Allow HTTP traffic from the internet for reaching website requests.

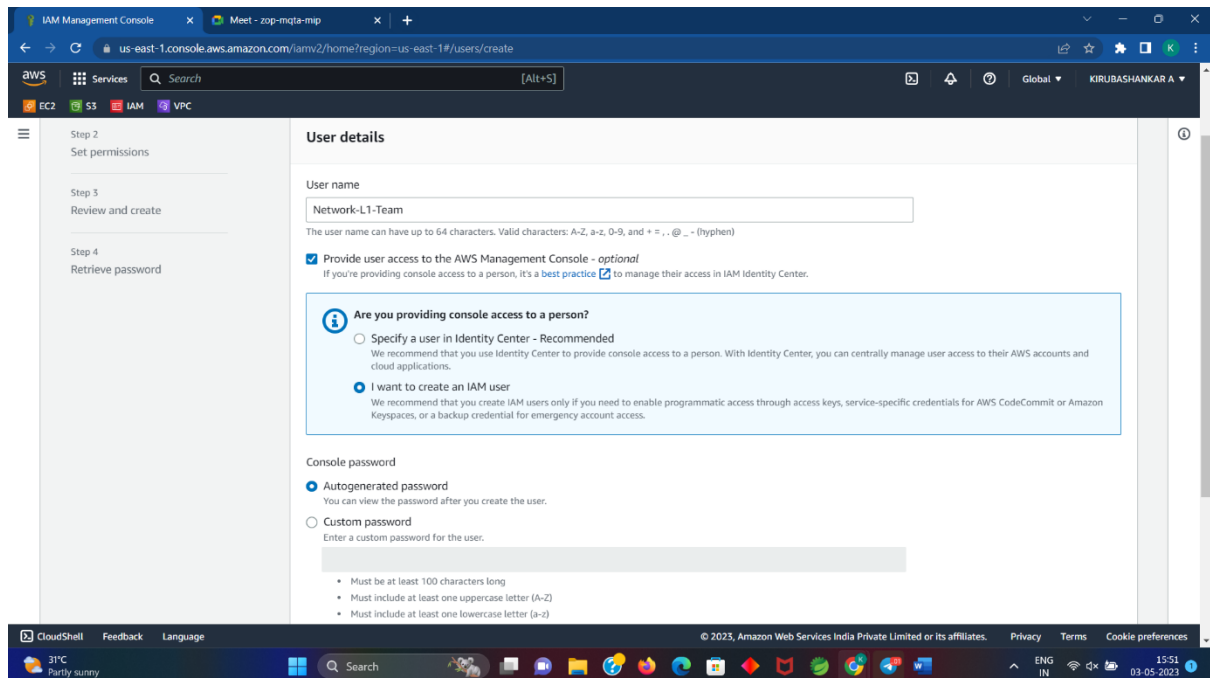


QES2:

The name of the IAM group should be 'Network-L1-Team'.

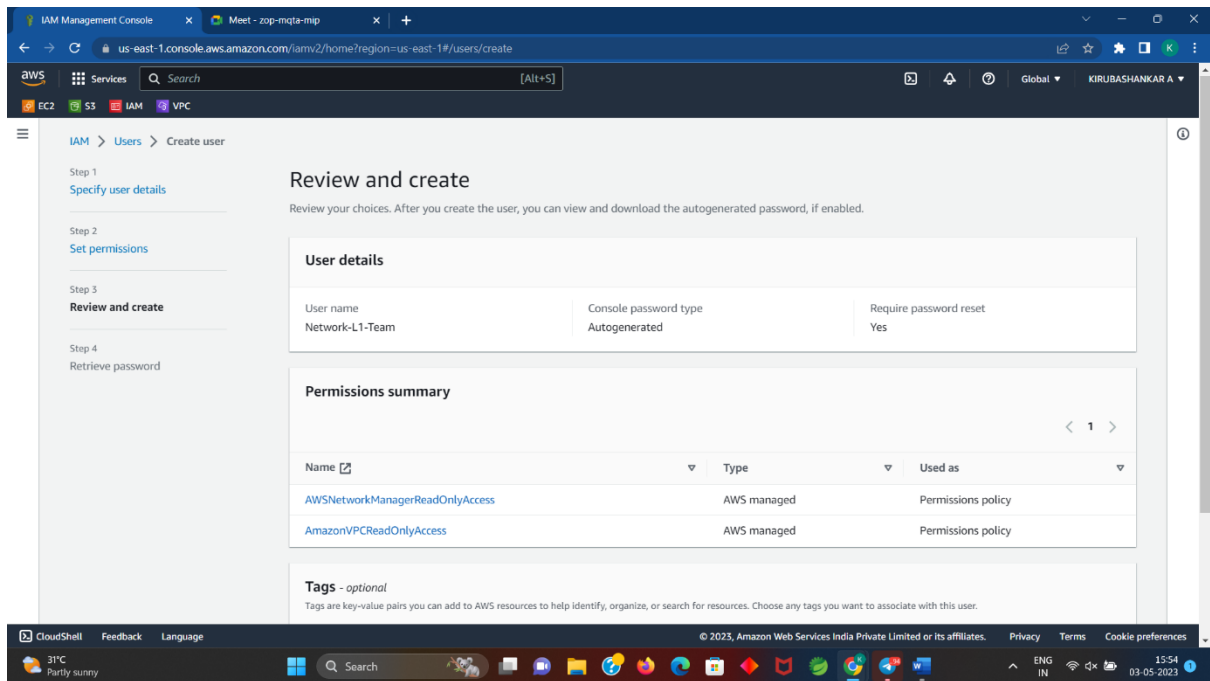


The name of the IAM user should be 'Network-L1-User1'.



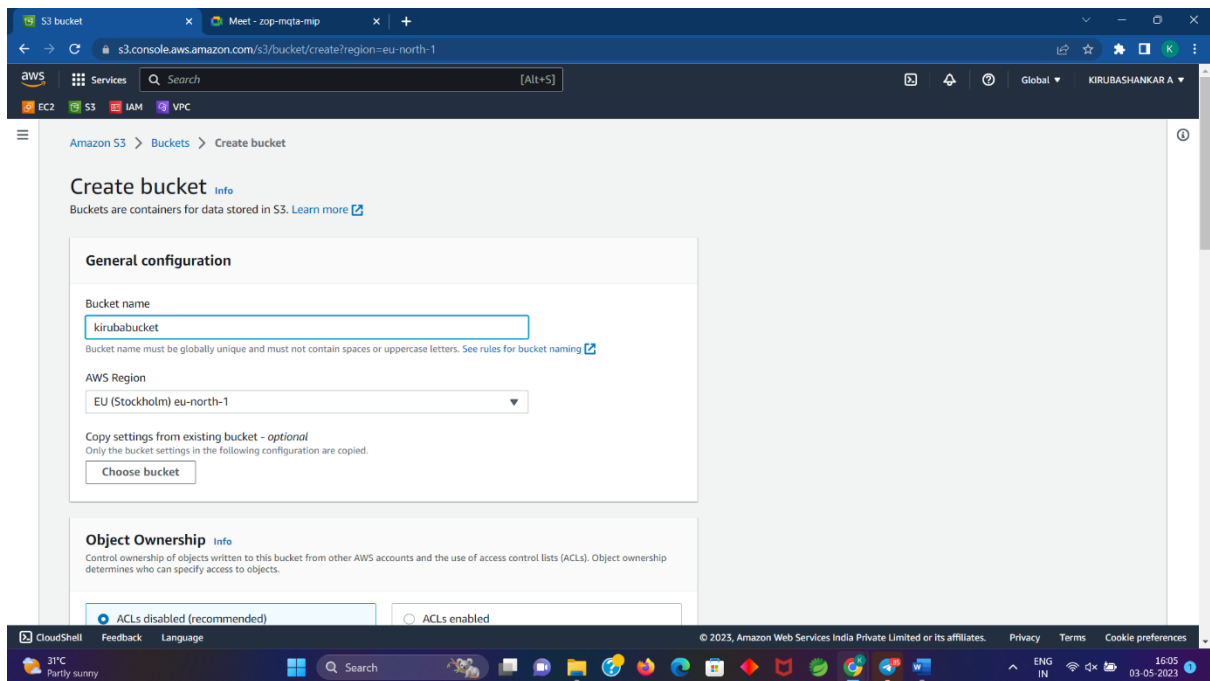
The 'AmazonVPCReadOnlyAccess' policy should be attached.

The 'AWSNetworkManagerReadOnlyAccess' policy should be attached.

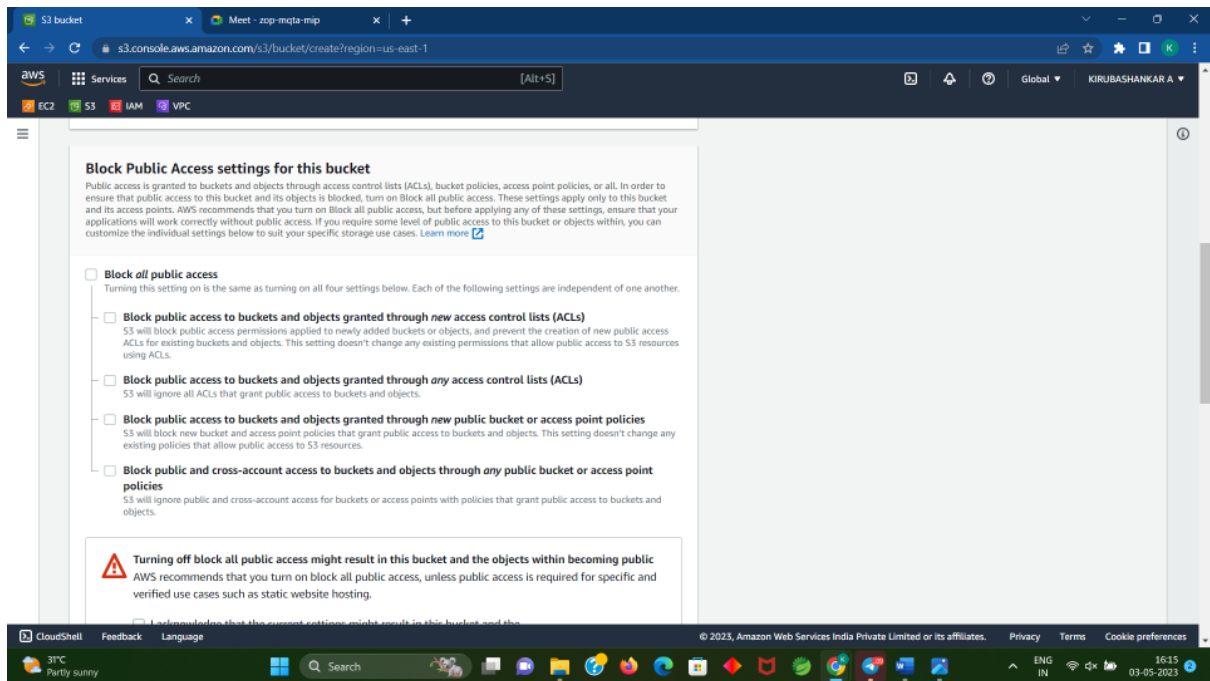


QES3:

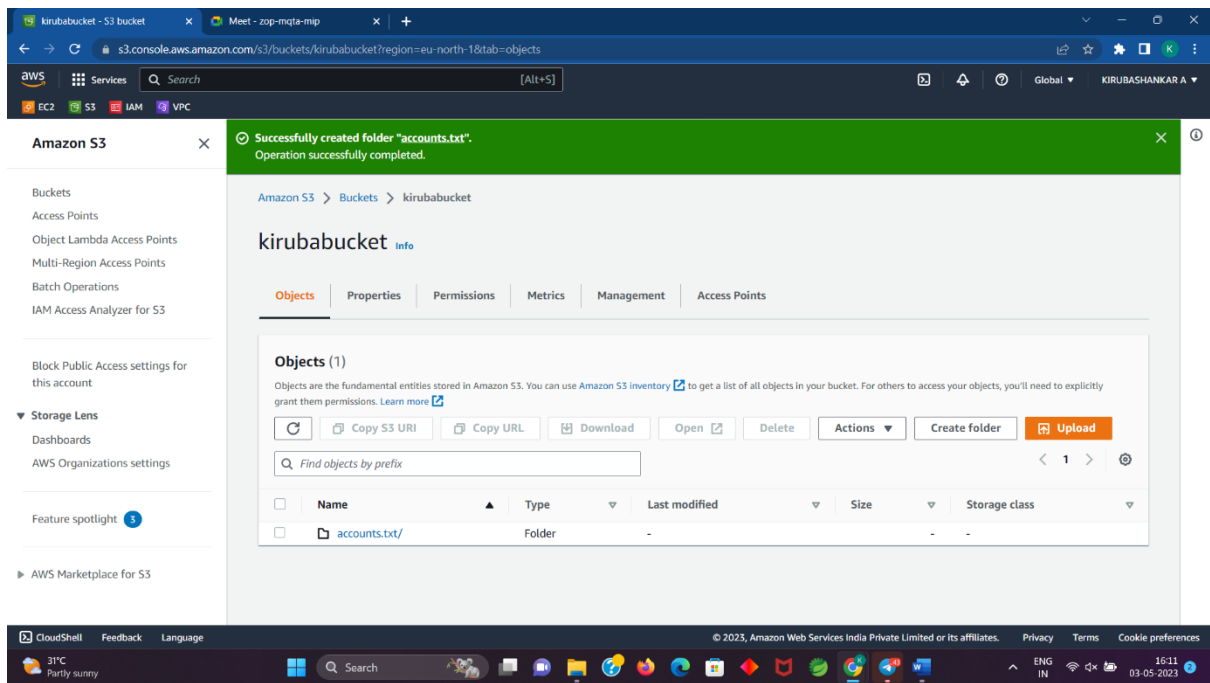
Create a new S3 bucket in the region of "Stockholm".



Make the bucket accessible to everyone(publicly) via Bucket ACL.



Upload a text file in the name of 'accounts.txt'.



Make the object 'accounts.txt' file accessible to everyone(publicly).

