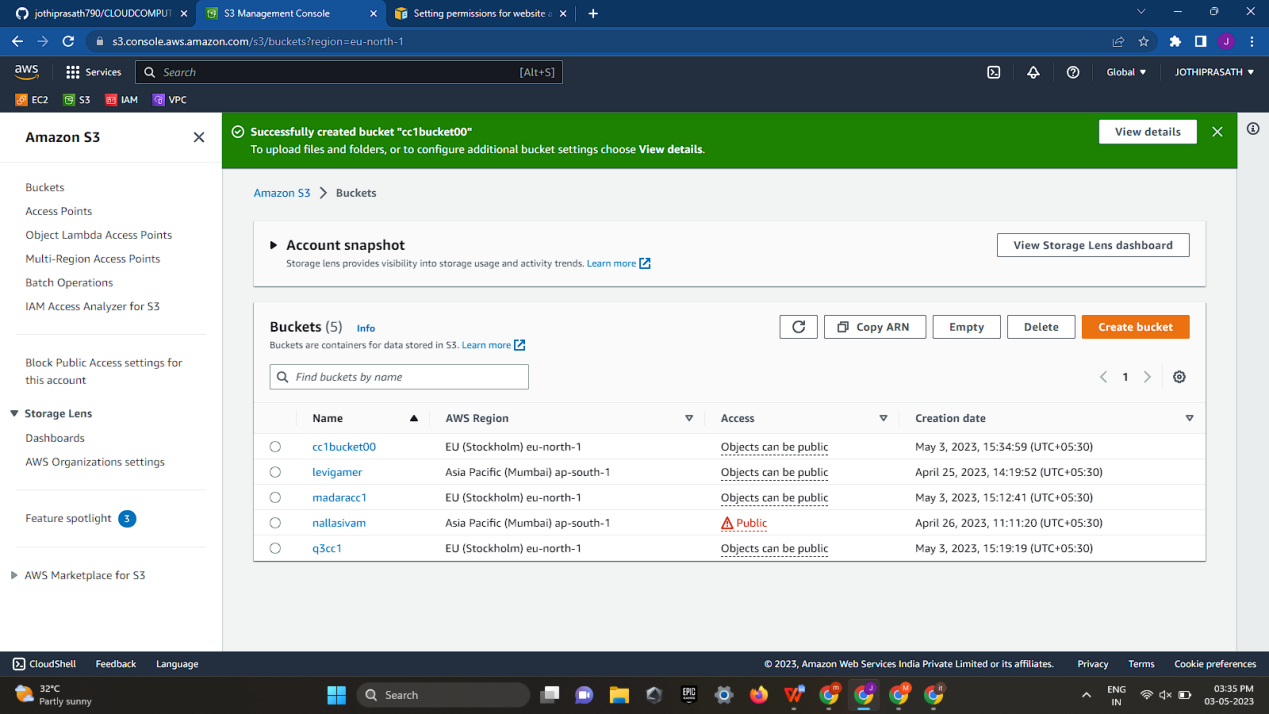
**CC1**

**727722EUIT506**

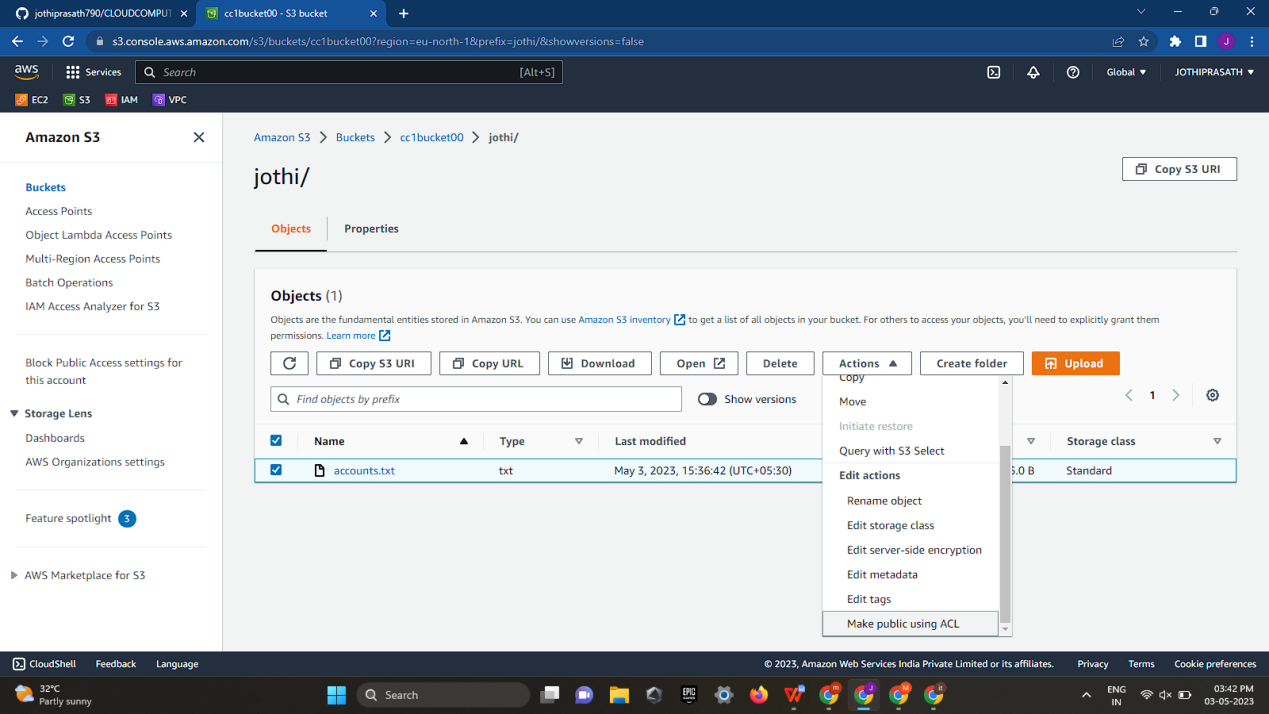
**JOTHIPRASATH M**

**QNO:3**

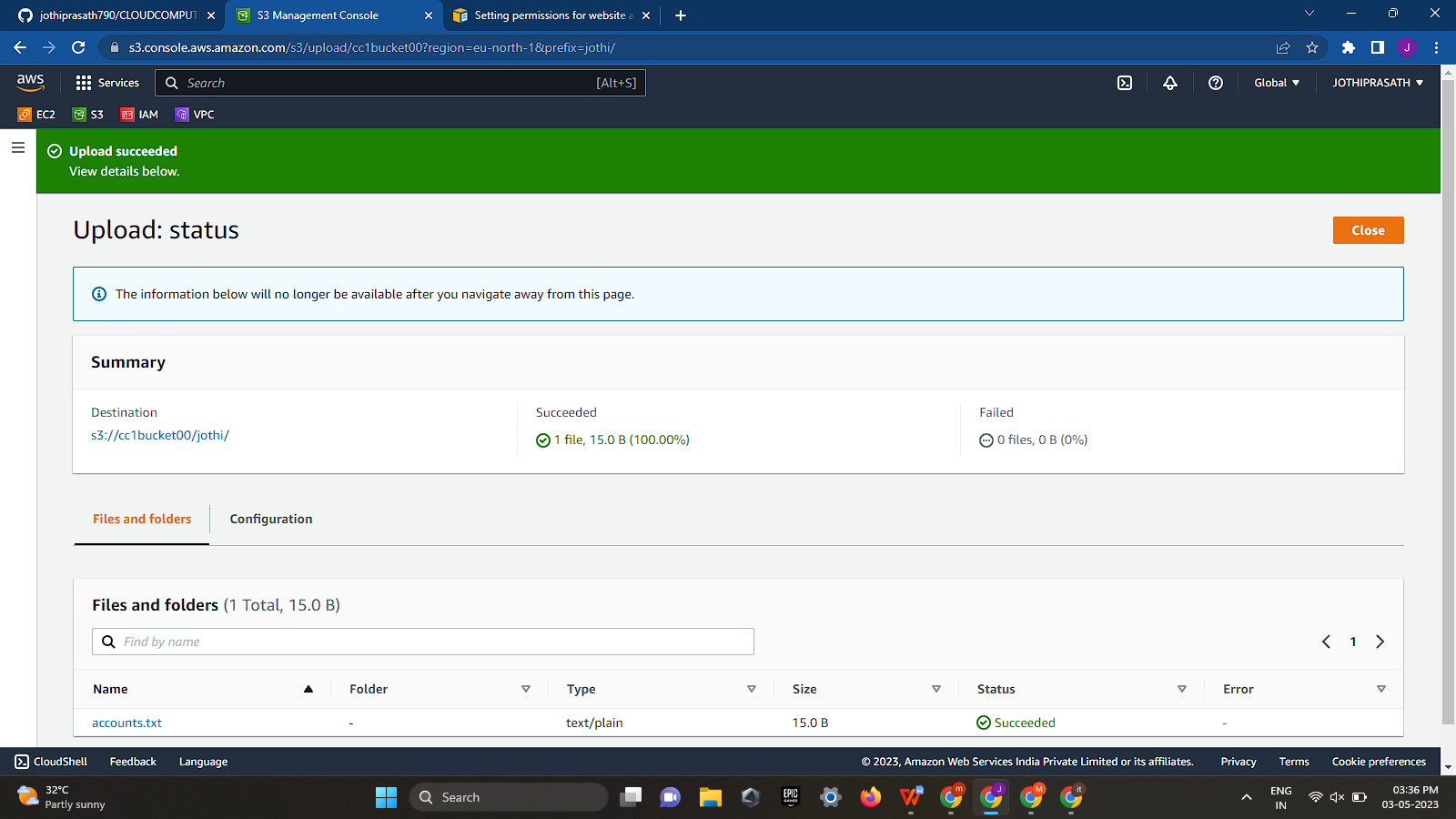
**1.CREATE A NEW S3 BUCKET IN THE REGION OF “STOCKHOLM”**

****

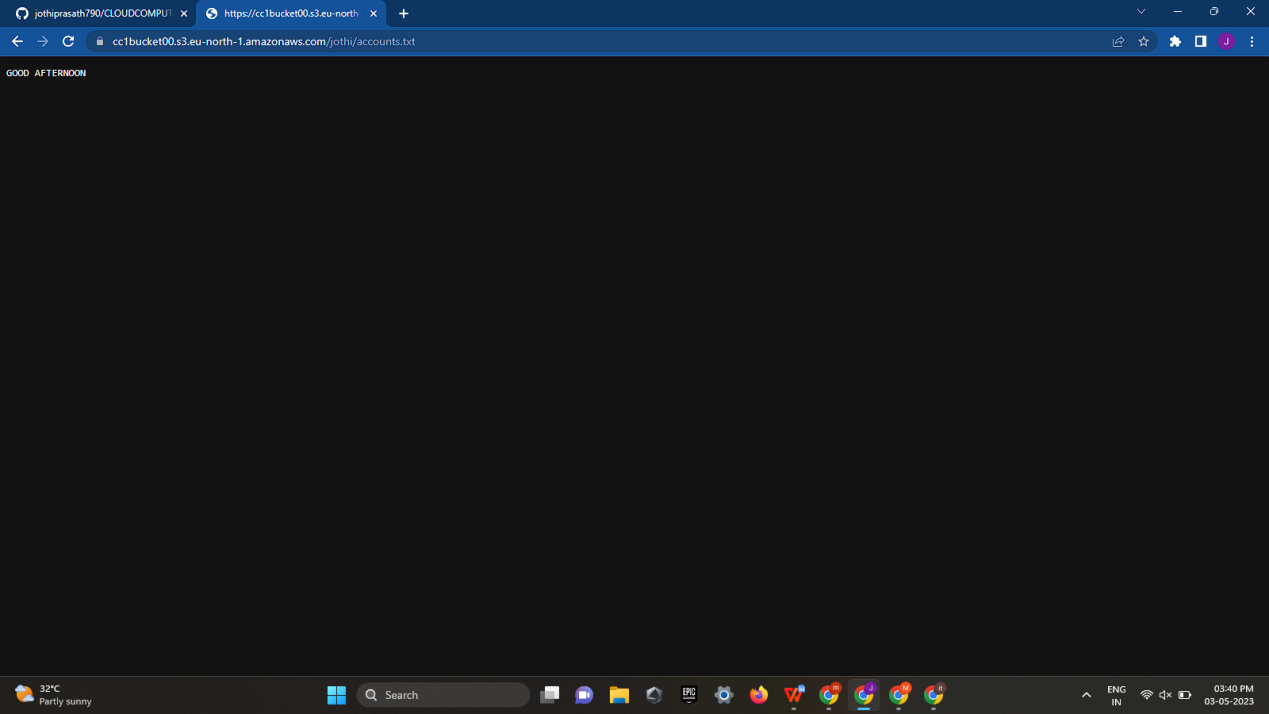
1. **MAKE THE BUCKET ACCESSIBLE TO EVERYONE(PUBLICLY) VIA BUCKET ACL**

****

1. **UPLOAD A TEXT FILE IN THE NAME OF ‘ACCOUNTS.TXT’.**

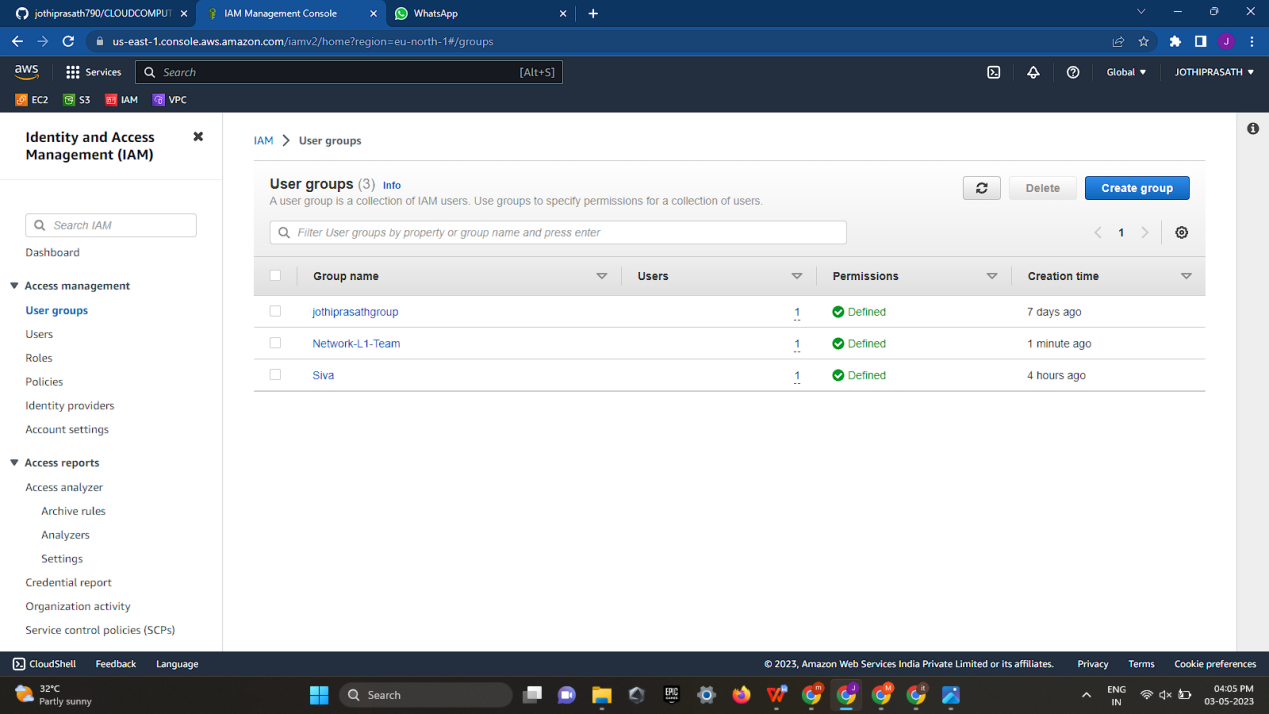
****

**4.MAKE THE OBJECT ‘ACCOUNT.TXT’ FILE ACCESSIBLE TO EVERYONE(PUBLICLY).**

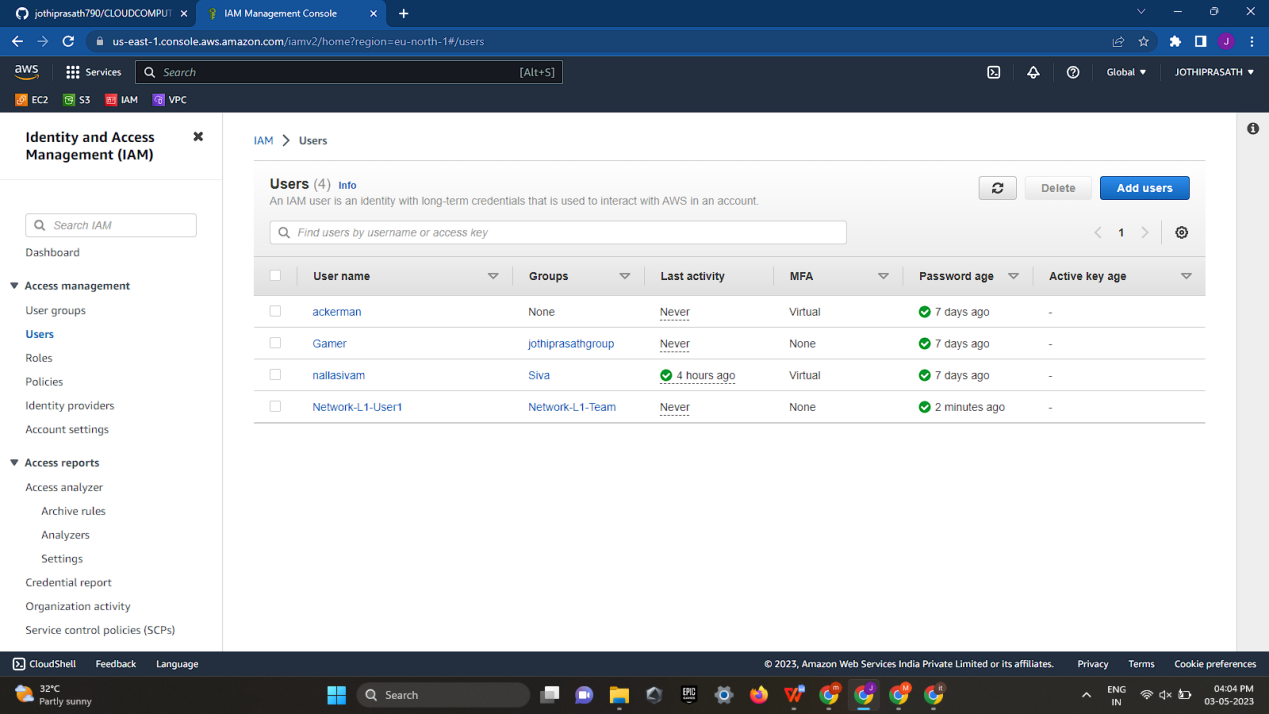
****

**QNO:2**

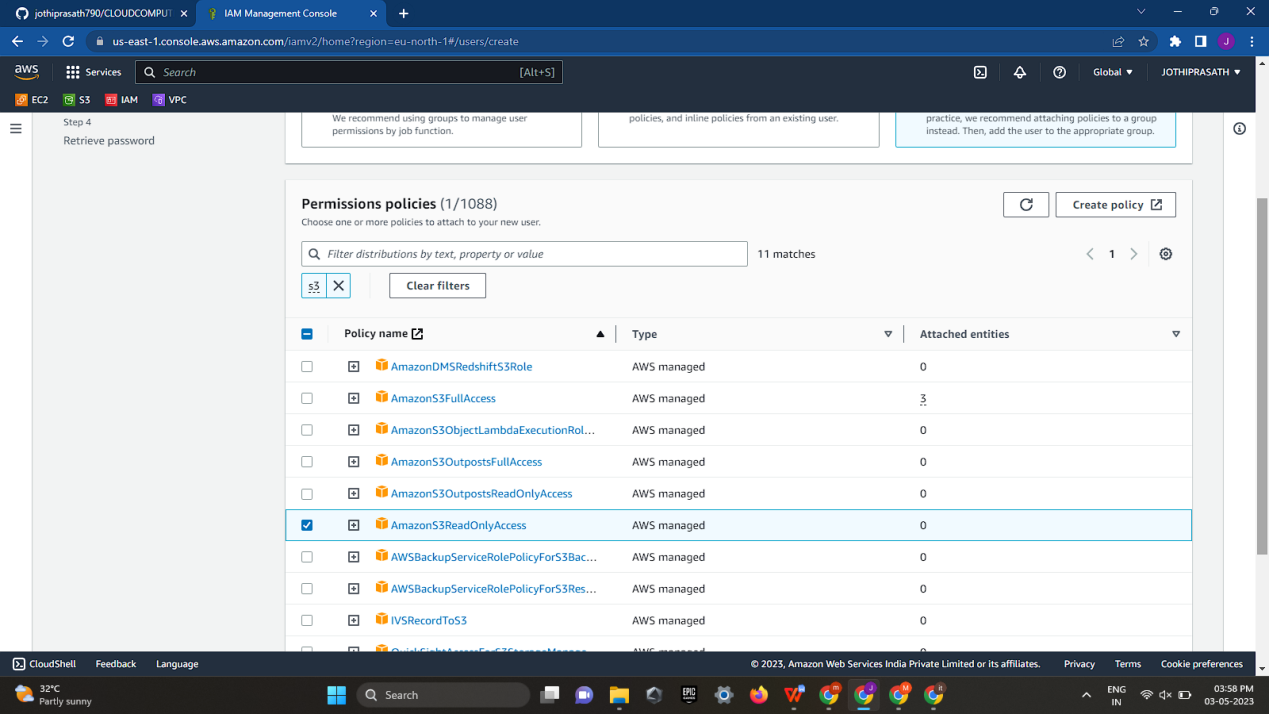
1. **Create an IAM group called 'Network-L1-Team**

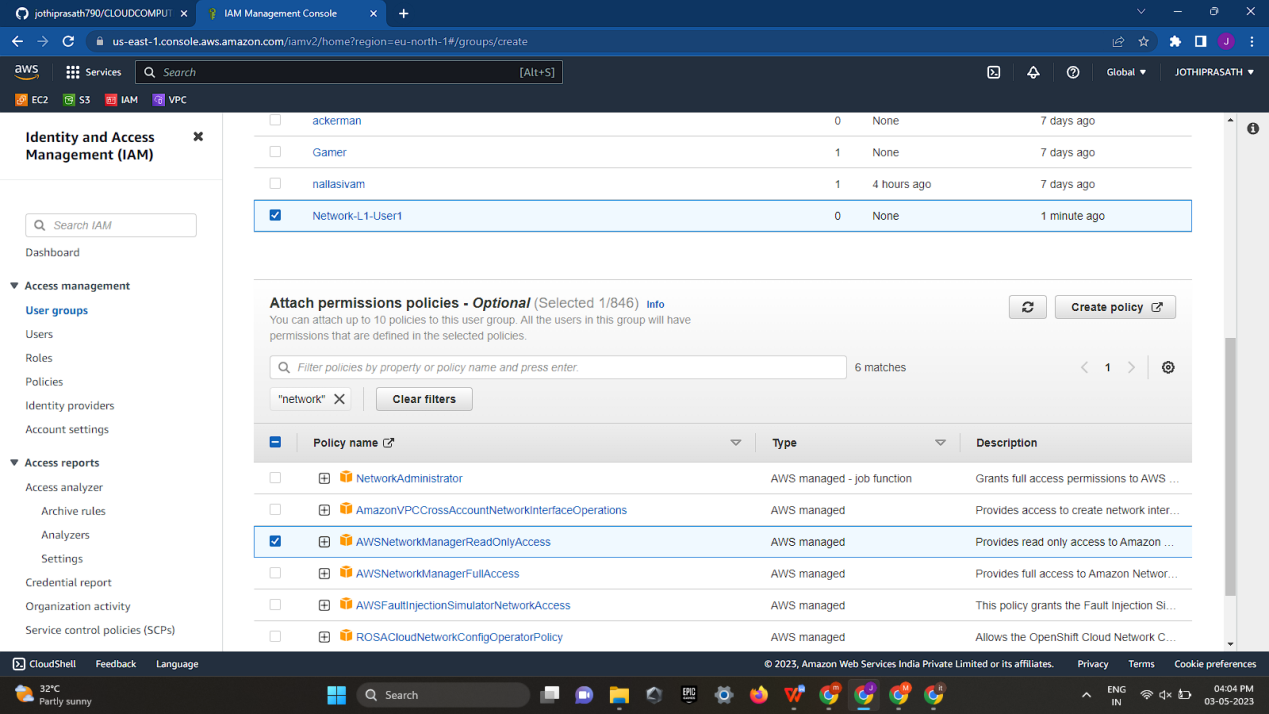
****

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

****

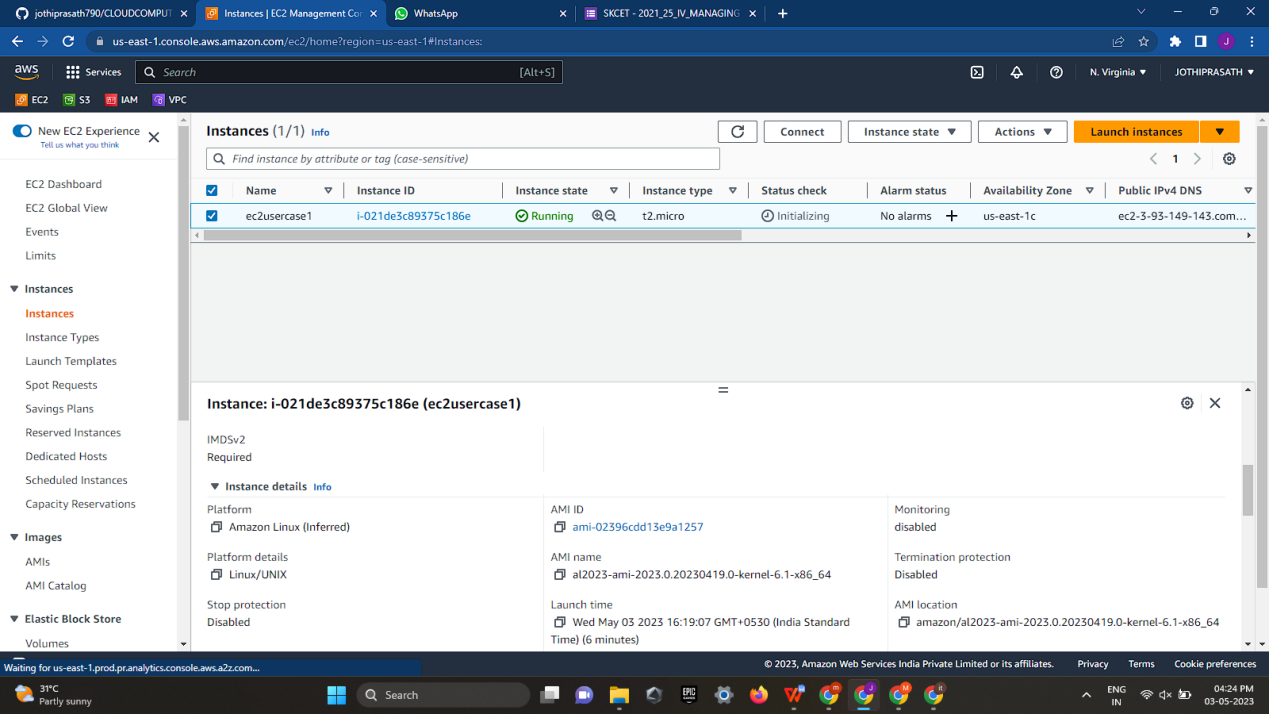
1. **The 'AmazonVPCReadOnlyAccess' policy should be attached.**

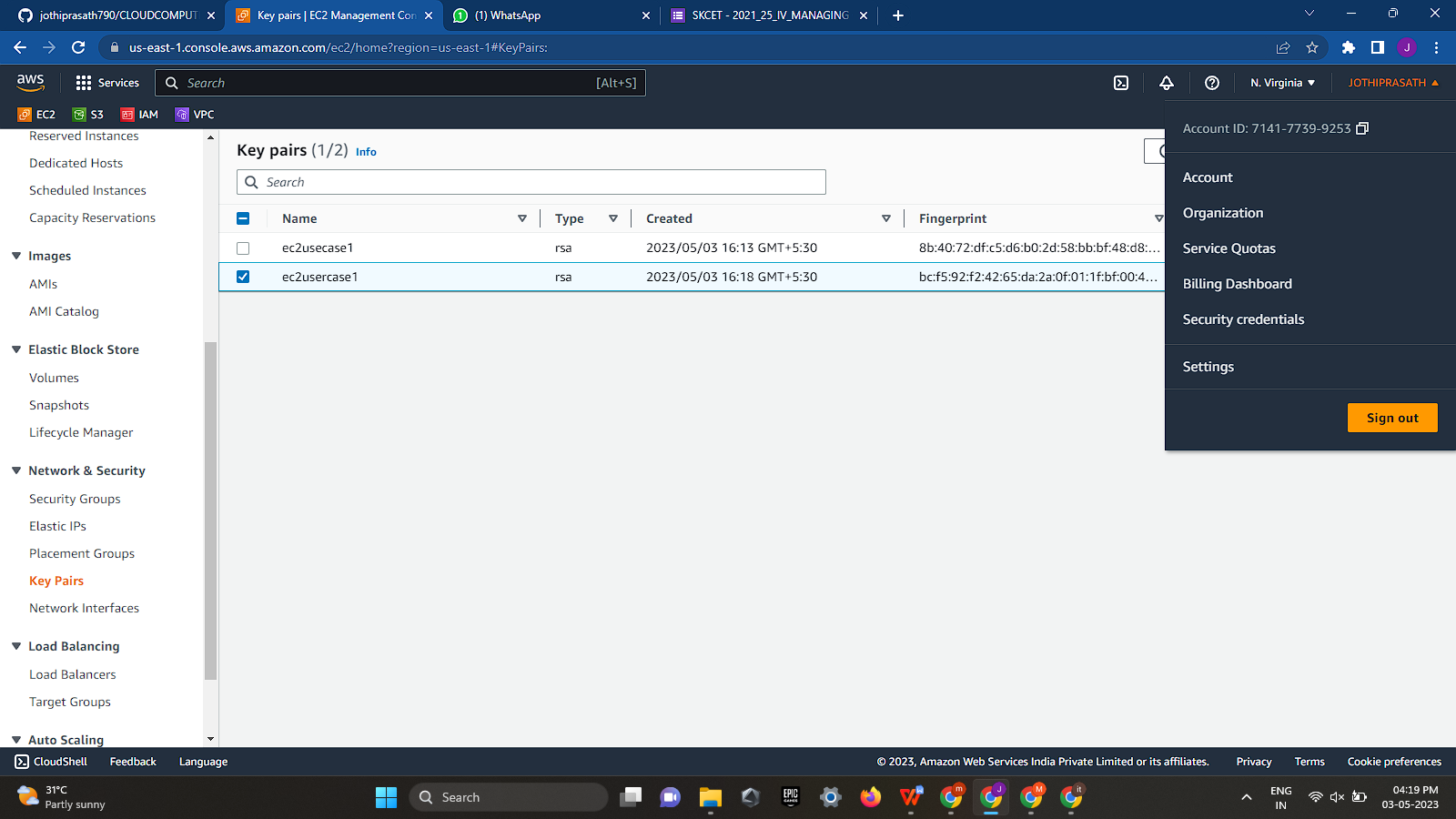
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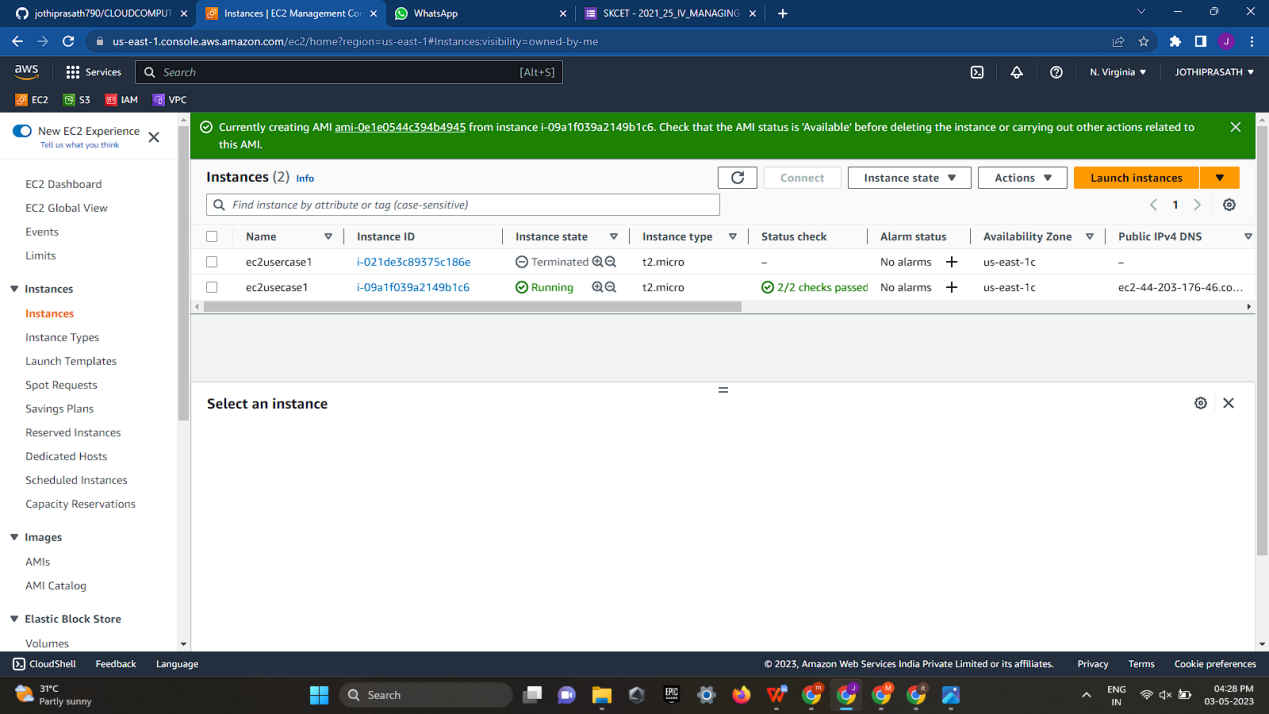
1. **The 'AWSNetworkManagerReadOnlyAccess' policy should be attached.**

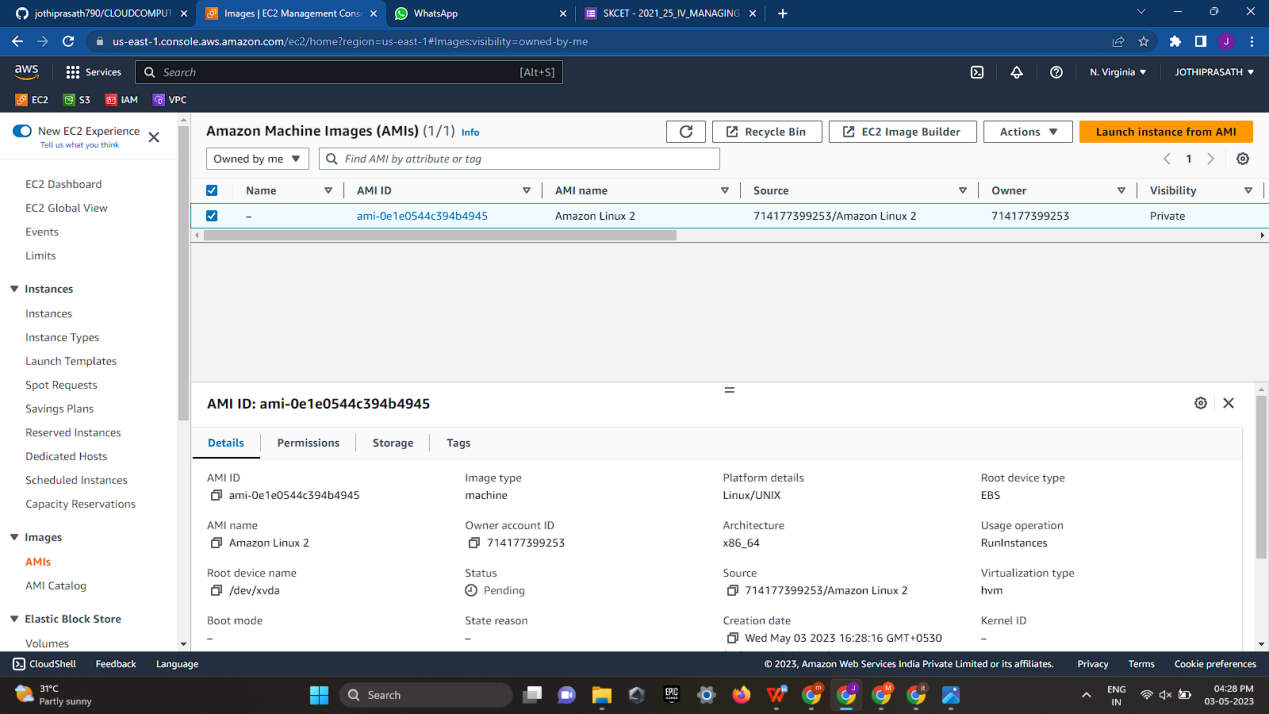
**QNO:1**

1. **Give the Name tag of both EC2 instance & keypair as "ec2usecase1"**

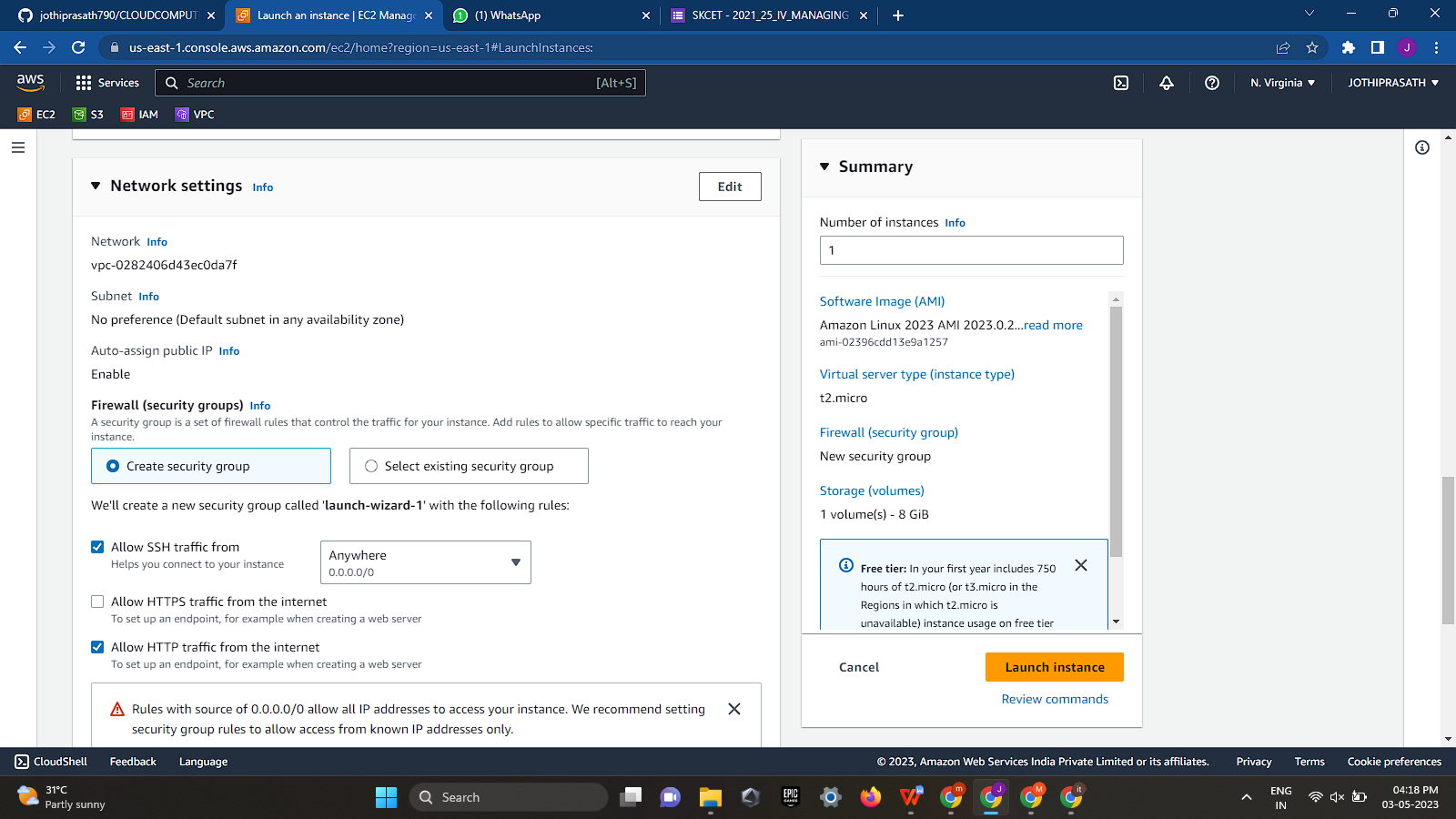
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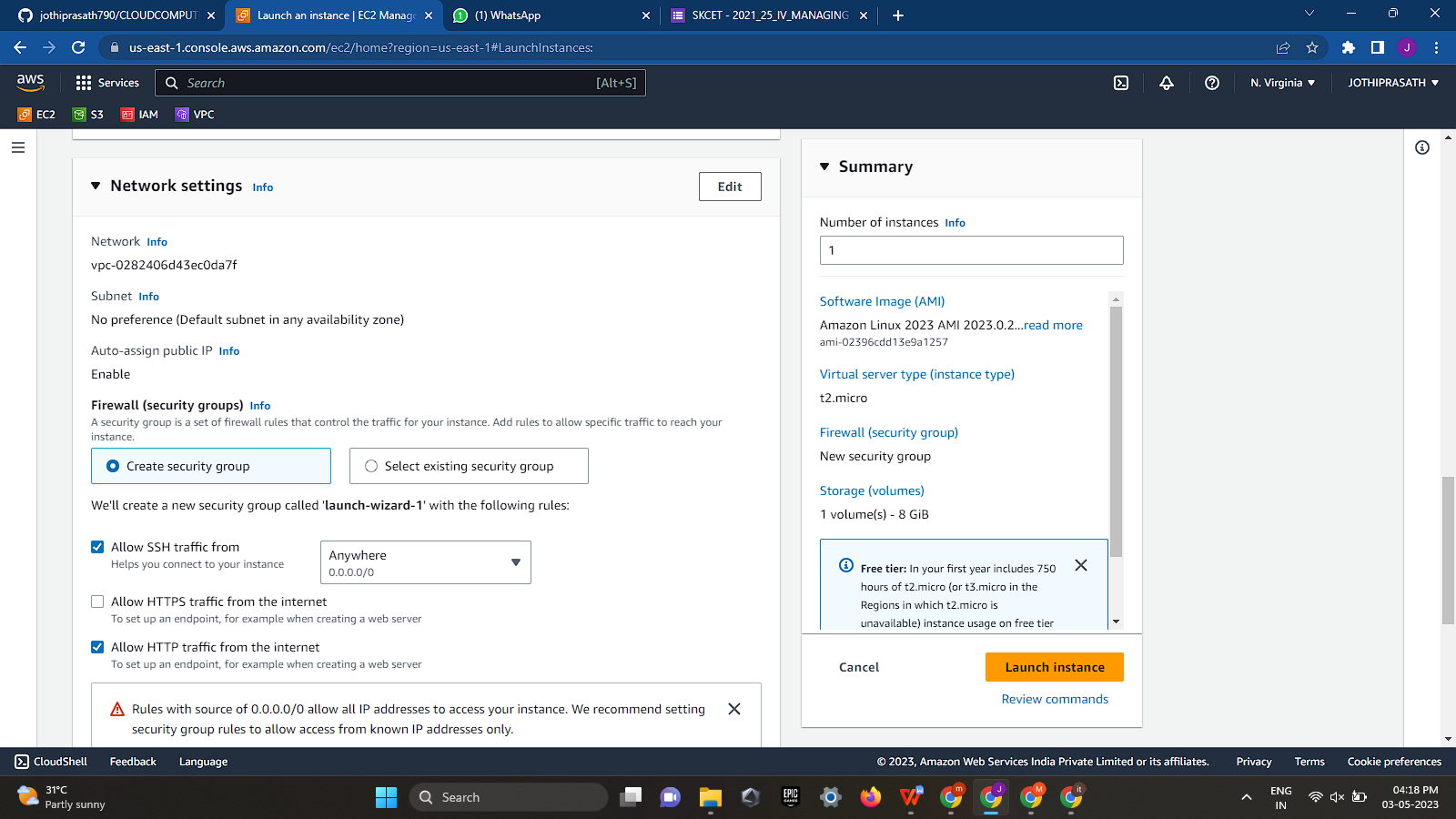
**2.EC2 instance AMI should be "Amazon Linux 2"**

****

****

**3.Allow SSH traffic for taking puttyremote connection.**

****

**4.Allow HTTP traffic from the internet for reaching website requests.**