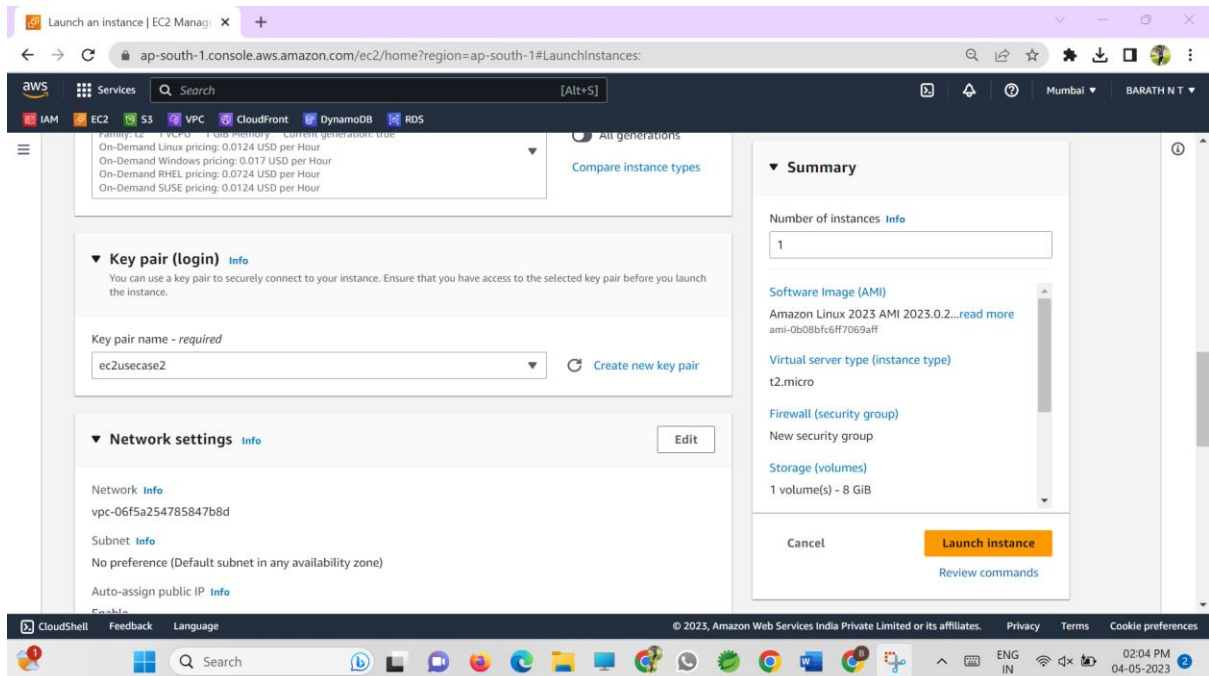
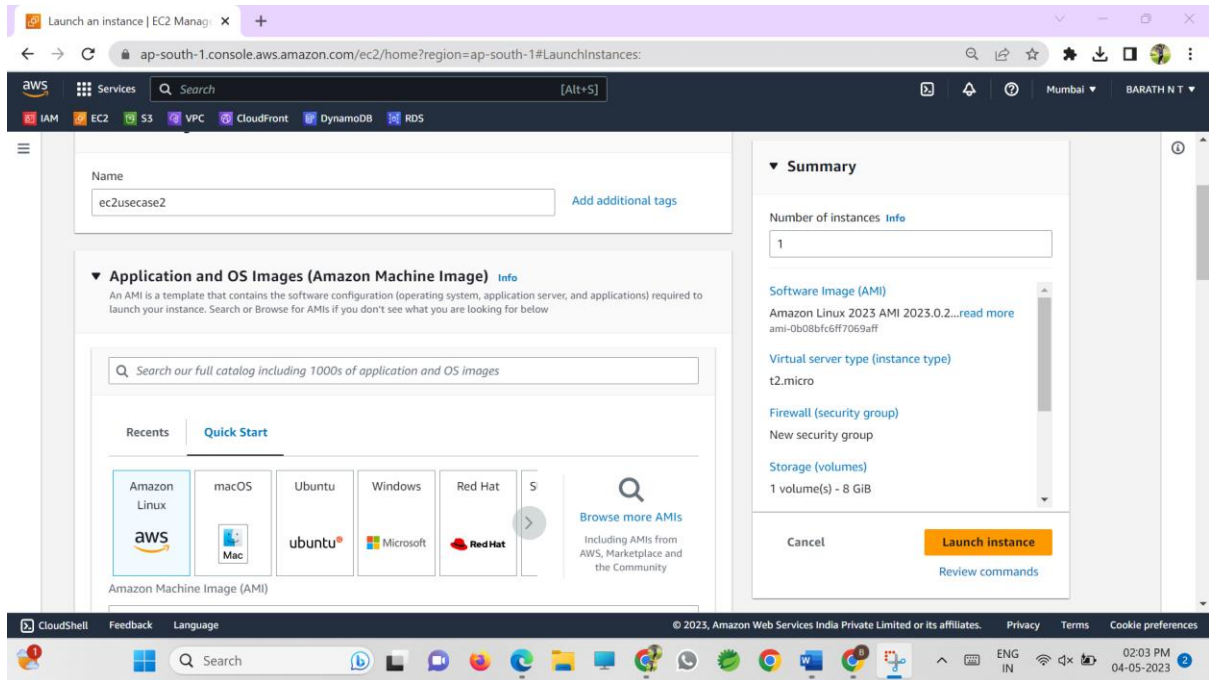
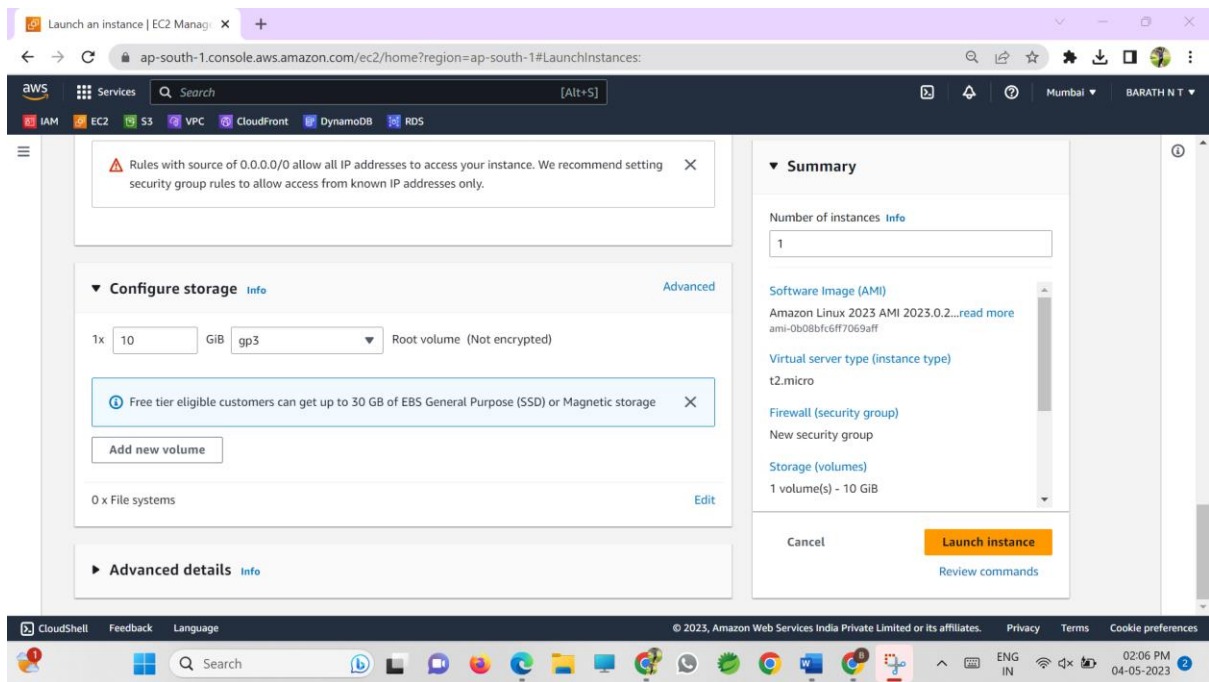
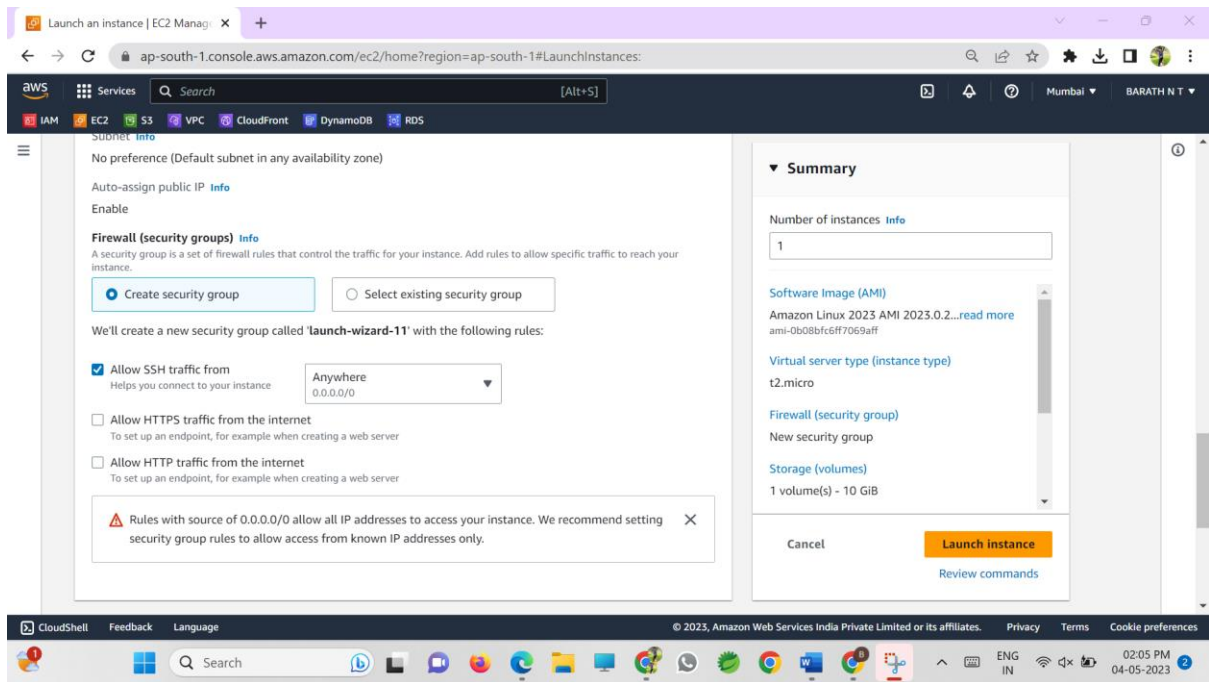


AWS CA-1

727721EUIT021-BARATH NT

1.Create an EC2 instance with the following requirements.





Instances | EC2 Management Console

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:

Services

IAM

EC2

S3

VPC

CloudFront

DynamoDB

RDS

New EC2 Experience

EC2 Dashboard

EC2 Global View

Events

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Instances (1/11) Info

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input type="checkbox"/>	linuxserver	i-0f6a41a9380fc2b4d	Terminated	t2.micro	–	No alarms	ap-south-1b
<input type="checkbox"/>	linuxserver	i-0f02364311938993d	Terminated	t2.micro	–	No alarms	ap-south-1b
<input type="checkbox"/>	21linuxversion	i-0c5149e831b86cdd5	Terminated	t2.micro	–	No alarms	ap-south-1b
<input type="checkbox"/>	linuxserver	i-007cea73aea97808a	Terminated	t2.micro	–	No alarms	ap-south-1b
<input checked="" type="checkbox"/>	ec2usecase2	i-0142e337cd75a9610	Running	t2.micro	2/2 checks passed	No alarms	ap-south-1b
<input type="checkbox"/>	linuxserver	i-02129368844d4eec3	Terminated	t2.micro	–	No alarms	ap-south-1b

Instance: i-0142e337cd75a9610 (ec2usecase2)

Instance summary

Instance ID

i-0142e337cd75a9610 (ec2usecase2)

IPv6 address

–

Hostname type

–

Public IPv4 address

65.2.37.145 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

–

Private IPv4 addresses

172.31.12.131

Public IPv4 DNS

ec2-65-2-37-145.ap-south-1.compute.amazonaws.com | open address

CloudShell

Feedback

Language

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Privacy

Terms

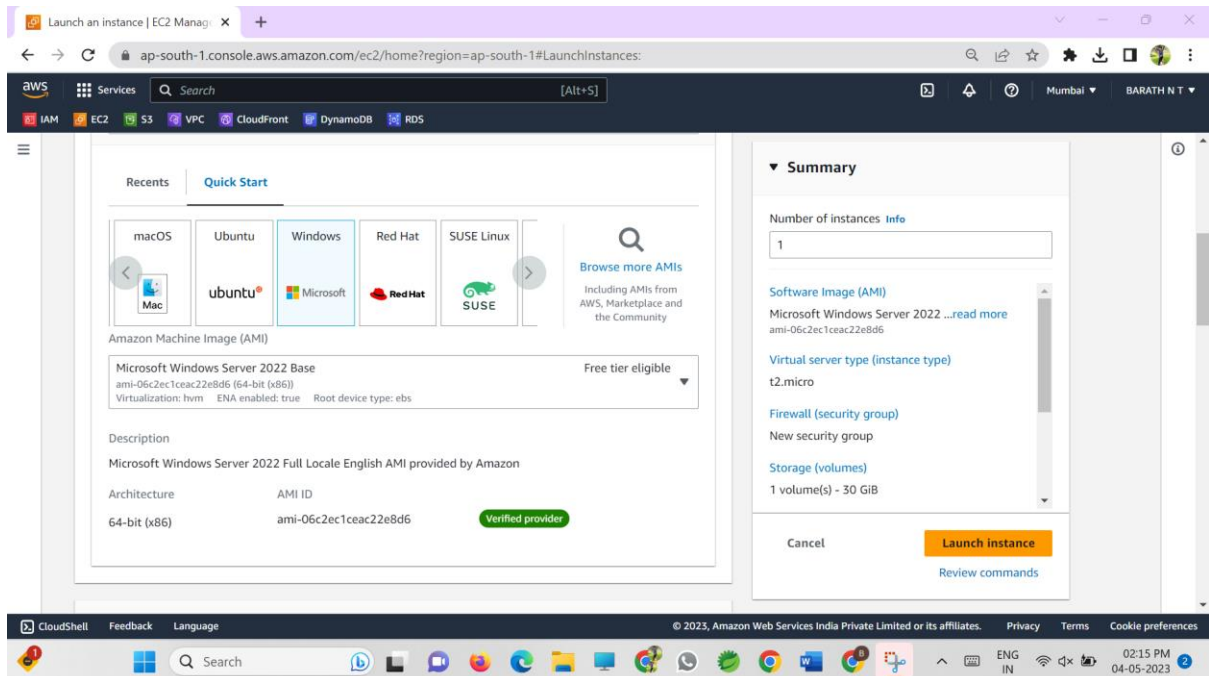
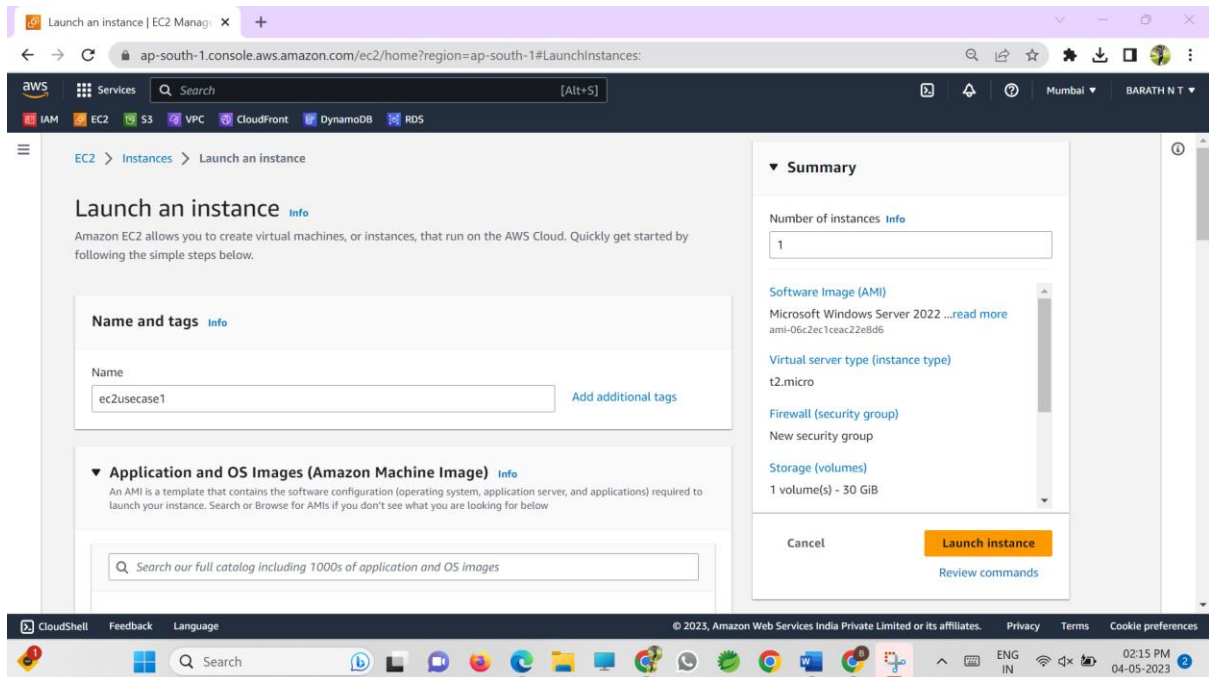
Cookie preferences

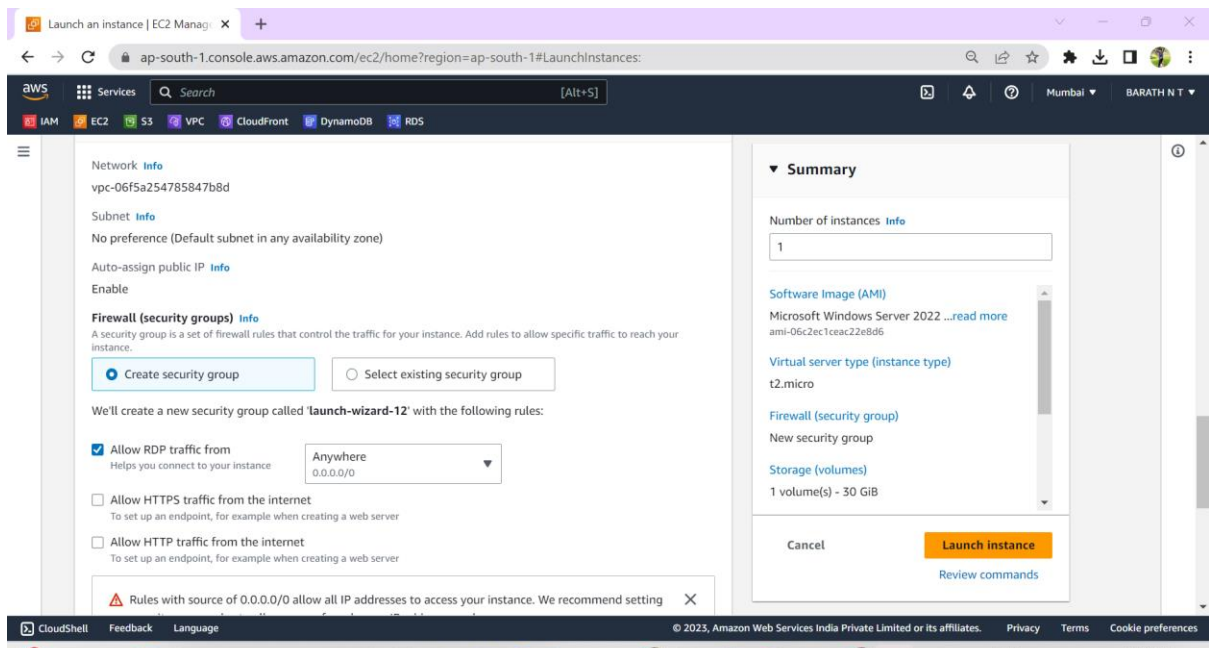
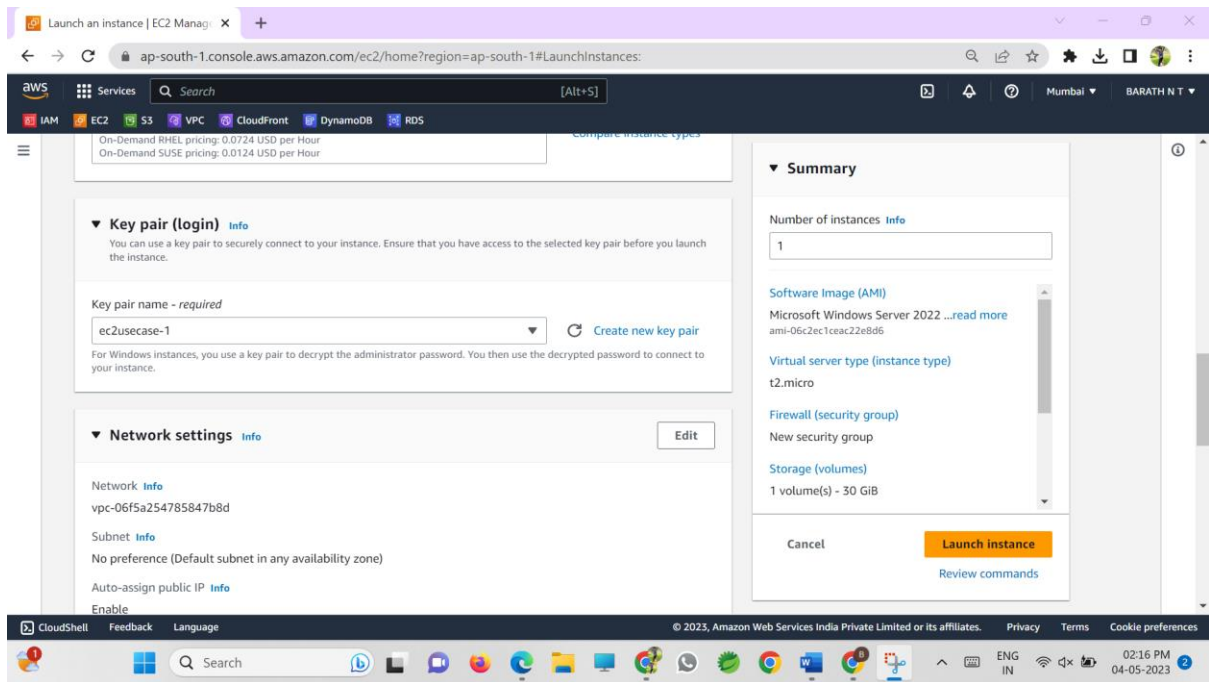
ENG IN

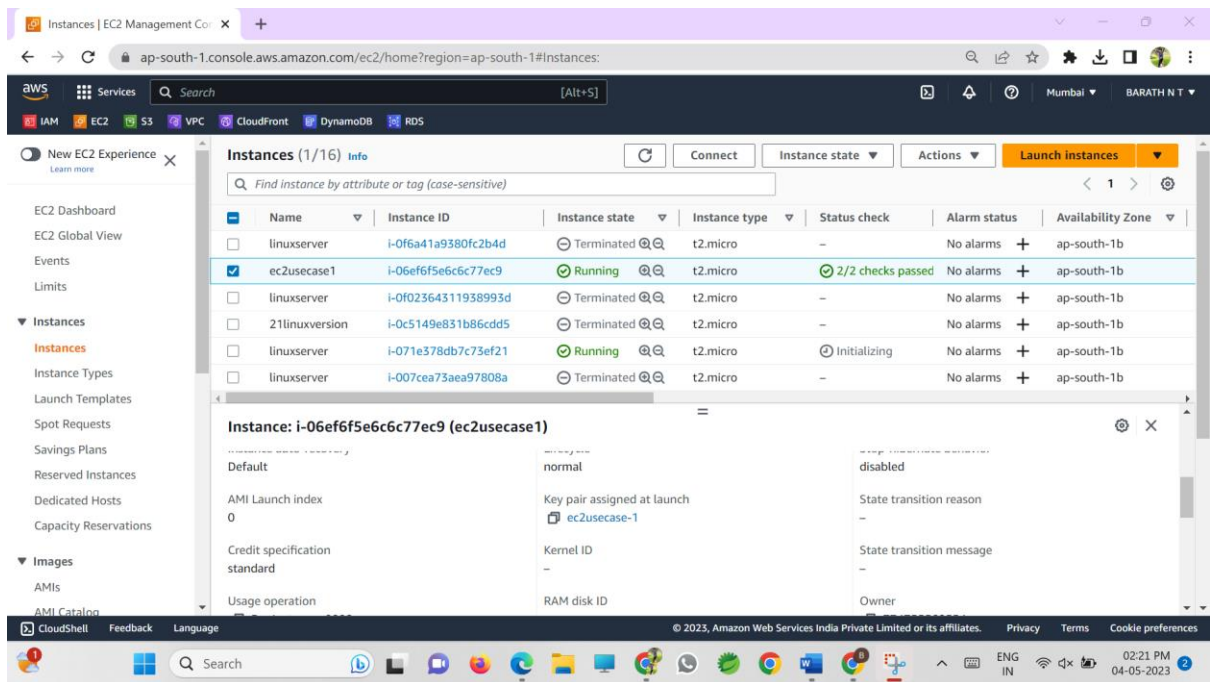
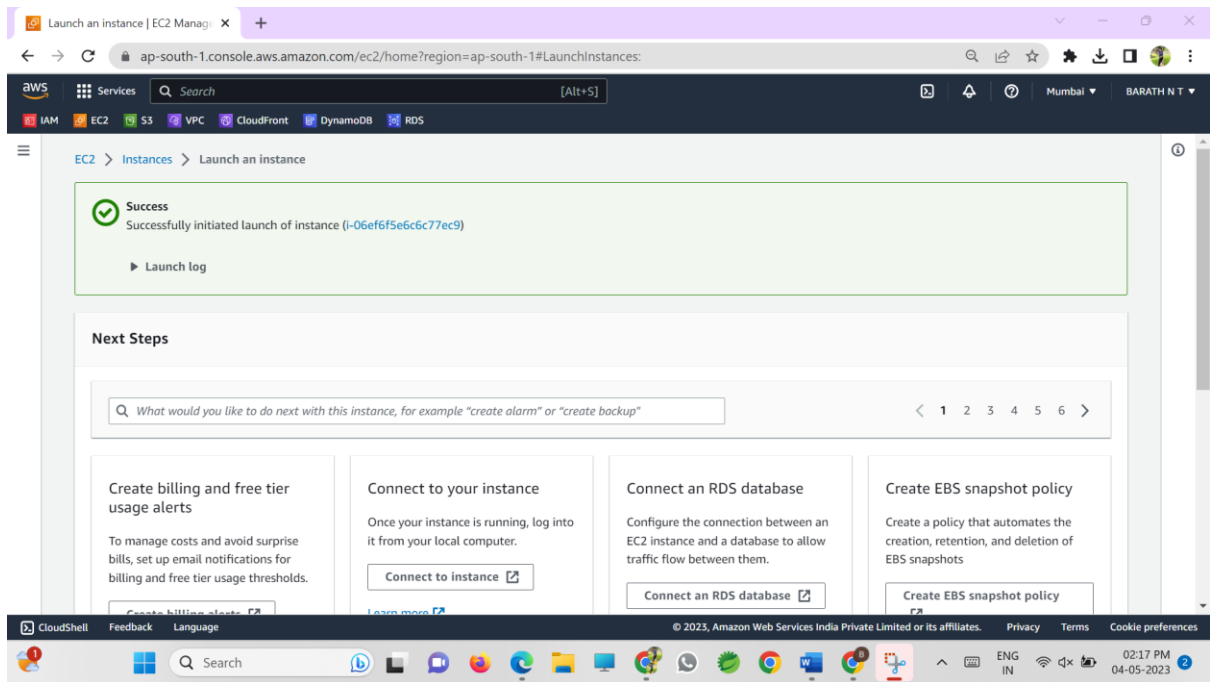
02:09 PM

04-05-2023

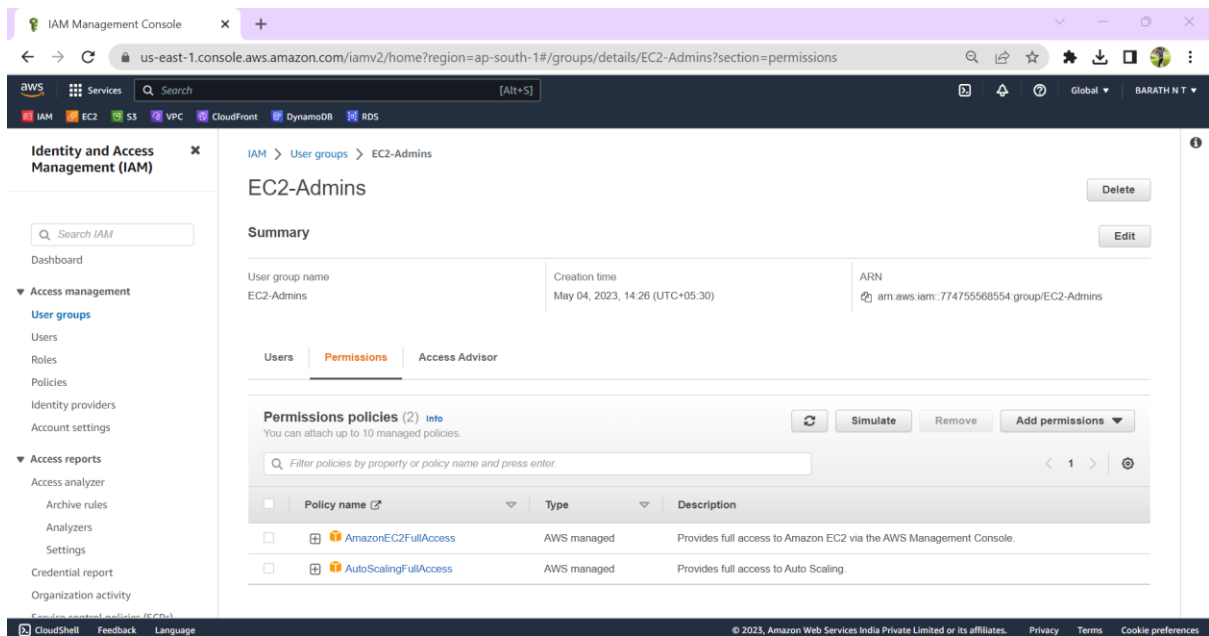
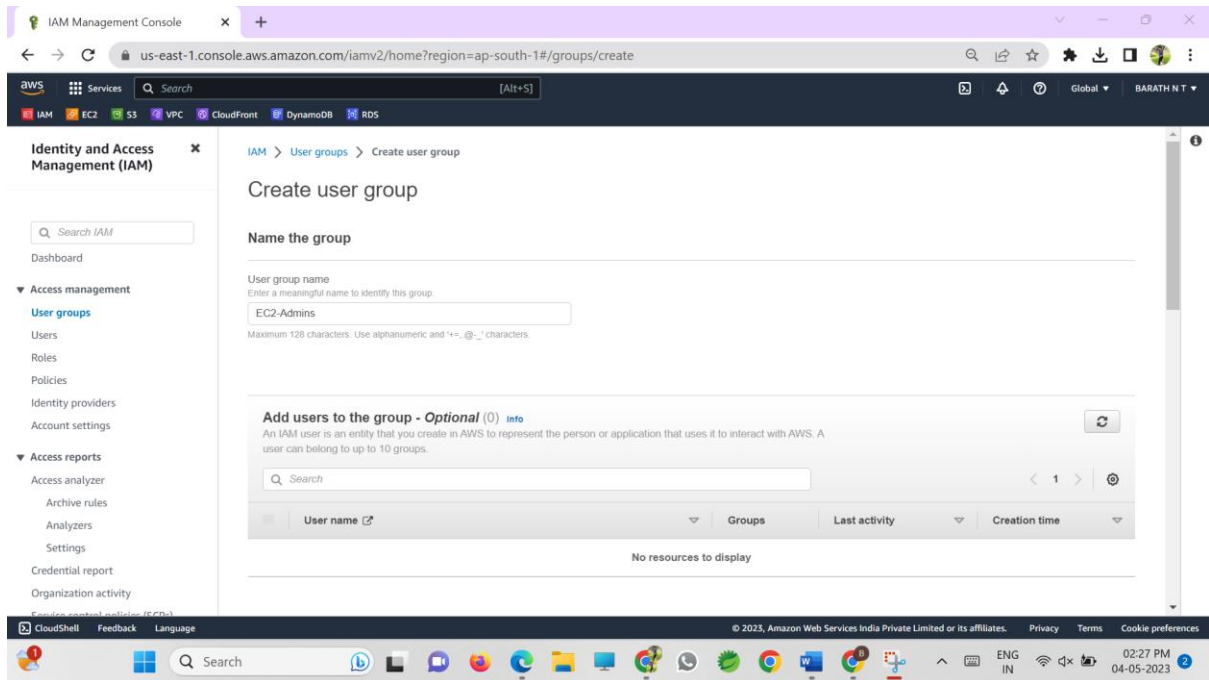
2. Create an EC2 Instance in the given AWS account with the following requirements.







3.Create an IAM group called 'EC2-Admins'....



The screenshot displays the AWS IAM console interface. At the top, a green banner indicates 'User created successfully'. The left sidebar contains navigation links for 'Dashboard', 'Access management', and 'Access reports'. The main content area shows the 'Users' page with a table listing one user, 'EC2Admin1'. The table has columns for 'User name', 'Groups', 'Last activity', 'MFA', 'Password age', and 'Active key age'. A search bar and a 'Find users by username or access key' input field are also visible.