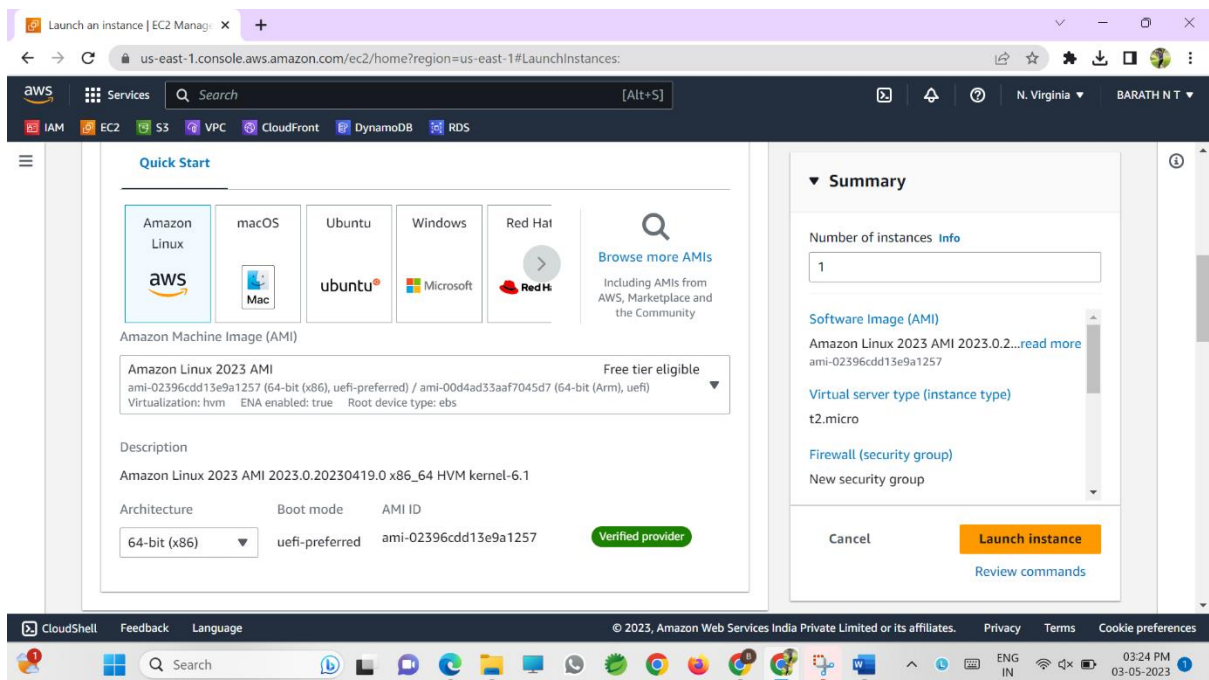
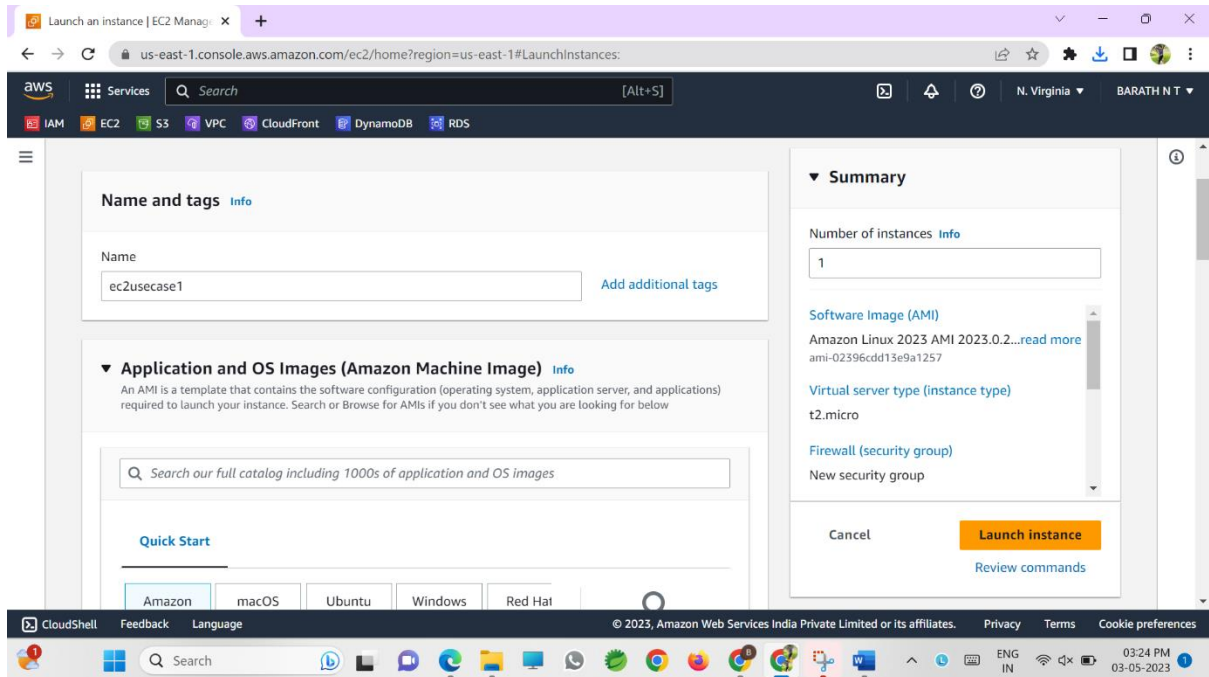
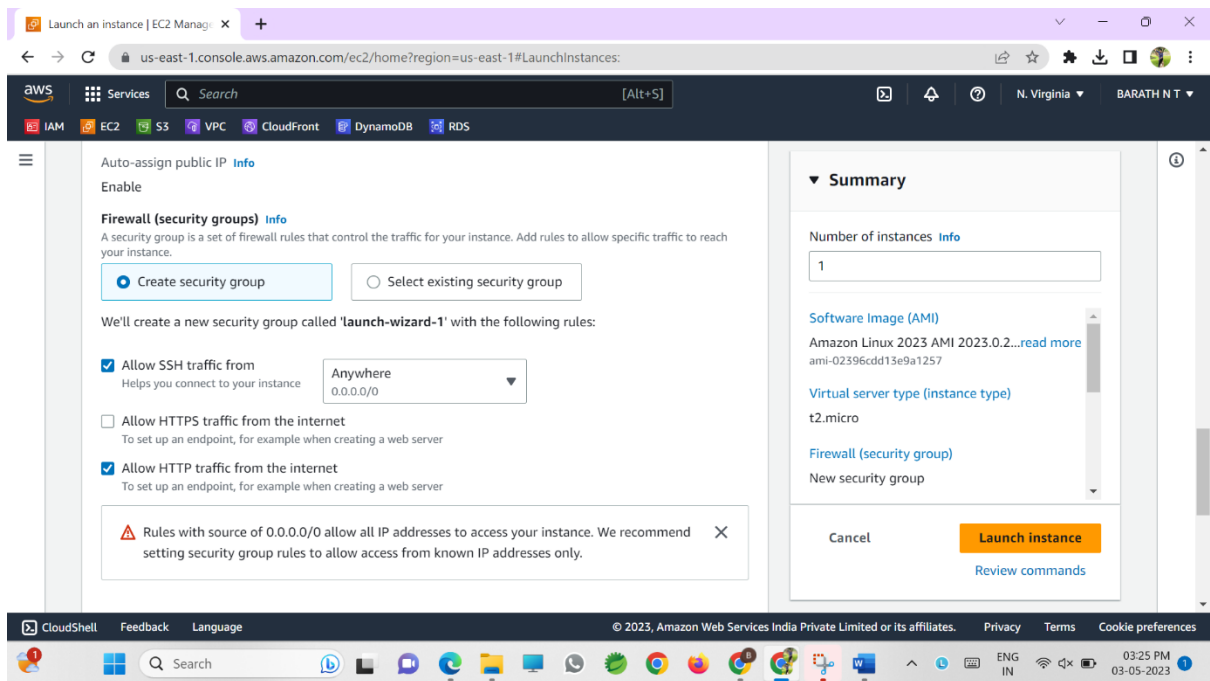
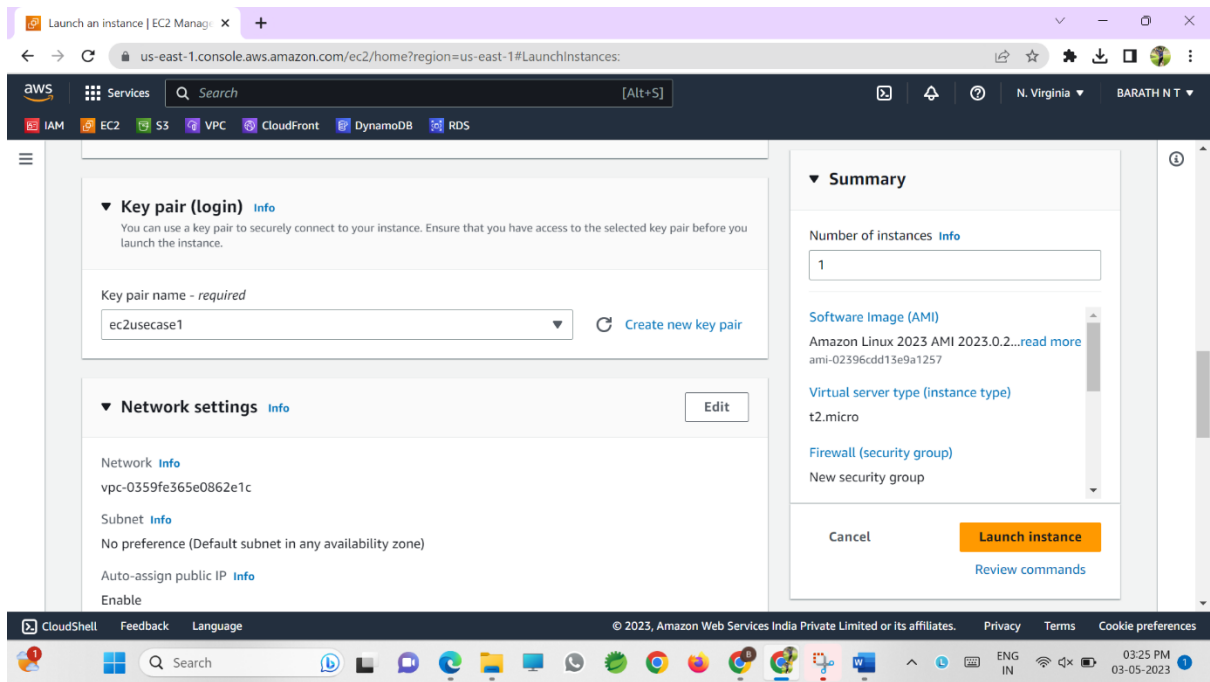


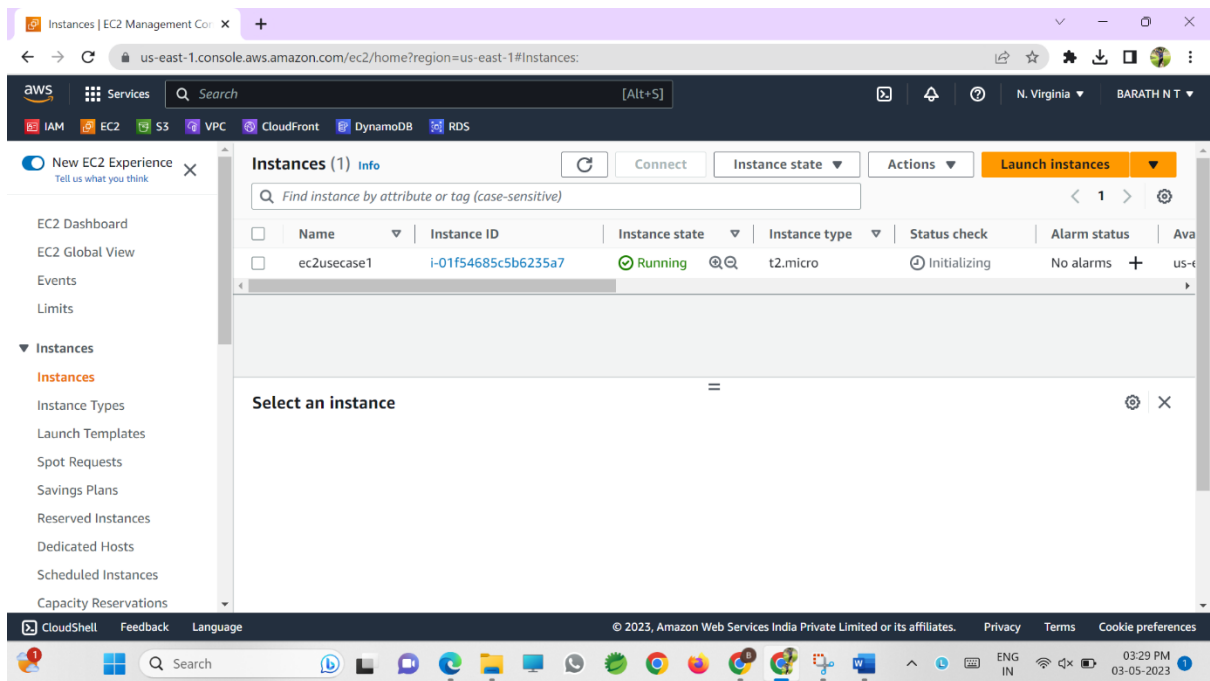
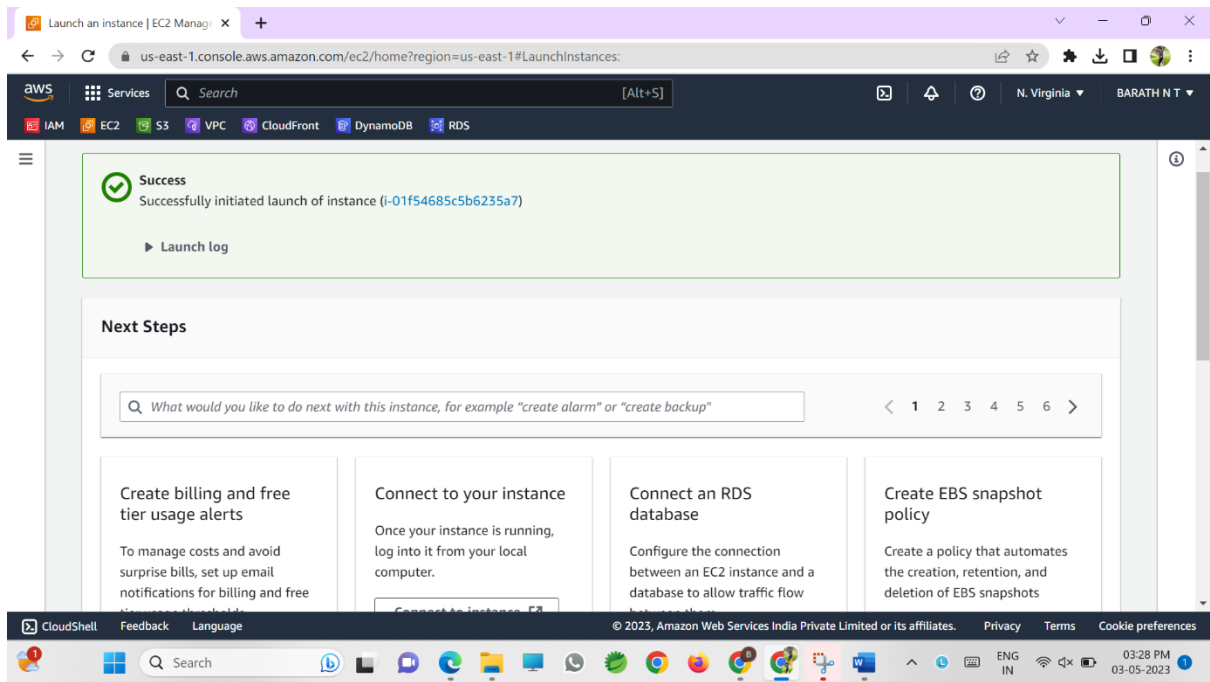
AWS CLOUD CC-1

727721EUIT021-BARATH

1. Create an EC2 Instance in the us-east-1 region with the following requirements.







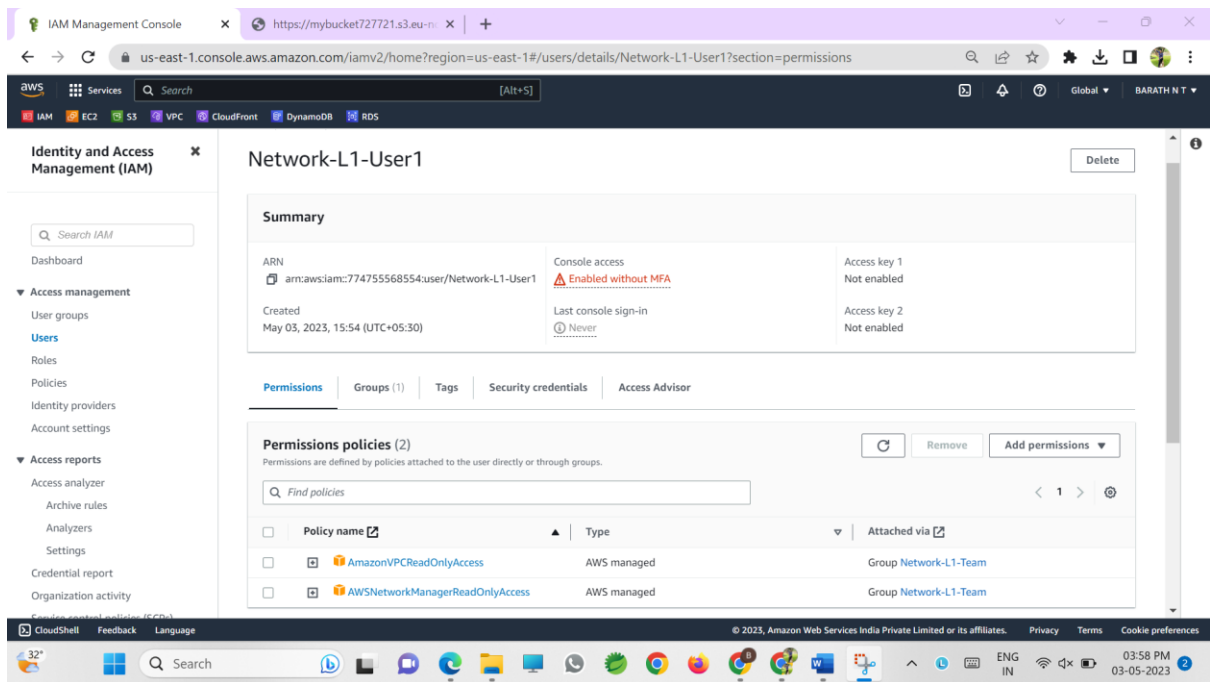
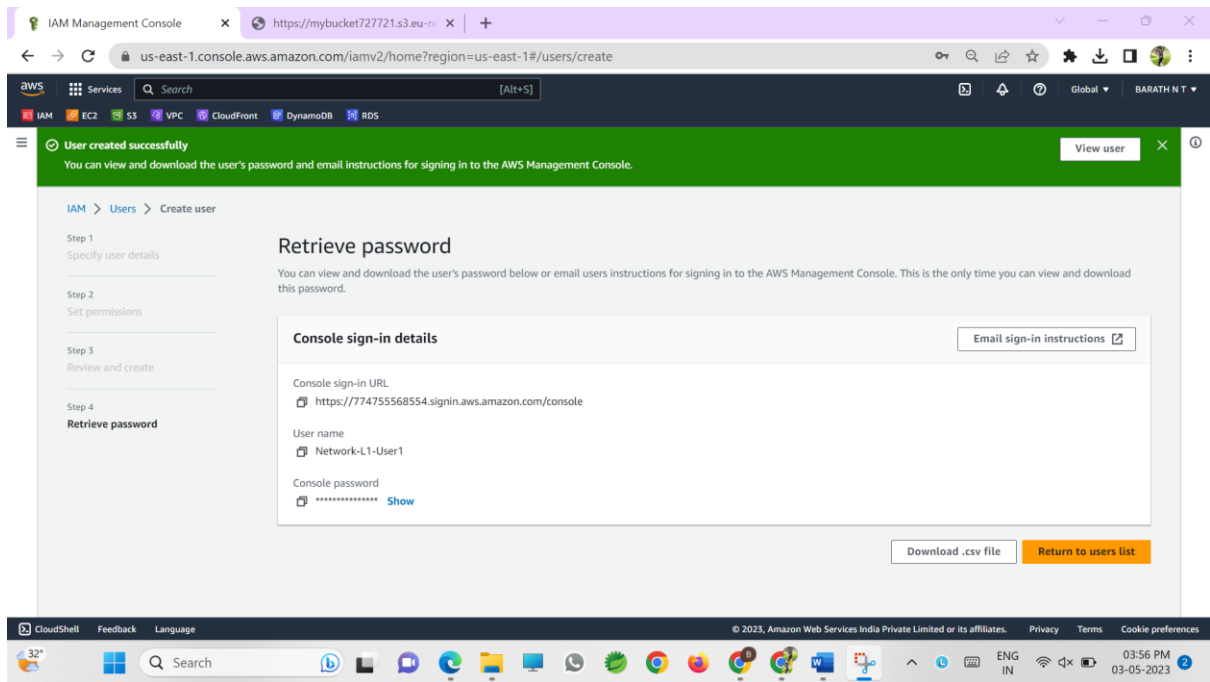
2.Create an IAM group called 'Network-L1-Team'...

The screenshot shows the AWS IAM Management Console in the 'us-east-1' region. A green notification banner at the top states 'Network-L1-Team user group created.' with a 'View group' button. The left sidebar shows the 'Identity and Access Management (IAM)' menu with 'User groups' selected. The main content area displays 'User groups (1)' with a table listing the 'Network-L1-Team' group, which is 'Loading' and 'Defined' 1 minute ago.

Group name	Users	Permissions	Creation time
Network-L1-Team	Loading	Defined	1 minute ago

The screenshot shows the 'Network-L1-Team' user group details page. The 'Summary' section shows the group name 'Network-L1-Team', creation time 'May 03, 2023, 15:49 (UTC+05:30)', and ARN 'arn:aws:iam::774755568554:group/Network-L1-Team'. The 'Permissions' tab is active, showing 'Permissions policies (2)' with a table listing 'AmazonVPCReadOnlyAccess' and 'AWSNetworkManagerReadOnlyAccess'.

Policy name	Type	Description
AmazonVPCReadOnlyAccess	AWS managed	Provides read only access to Amazon VPC via the AWS Management Console.
AWSNetworkManagerReadOnlyAccess	AWS managed	Provides read only access to Amazon NetworkManager via the AWS Management Console.



3. Create a S3 bucket for the following requirements.

Create bucket [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)

General configuration

Bucket name

Bucket name must be globally unique and must not contain spaces or uppercase letters. [See rules for bucket naming](#)

AWS Region
EU (Stockholm) eu-north-1

Copy settings from existing bucket - *optional*
Only the bucket settings in the following configuration are copied.
[Choose bucket](#)

Object Ownership [Info](#)

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

Object Ownership

☐ ACLs disabled (recommended)
All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

☒ ACLs enabled
Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

We recommend disabling ACLs, unless you need to control access for each object individually or to have the object writer own the data they upload. Using a bucket policy instead of ACLs to share data with users outside of your account simplifies permissions management and auditing.

Object Ownership

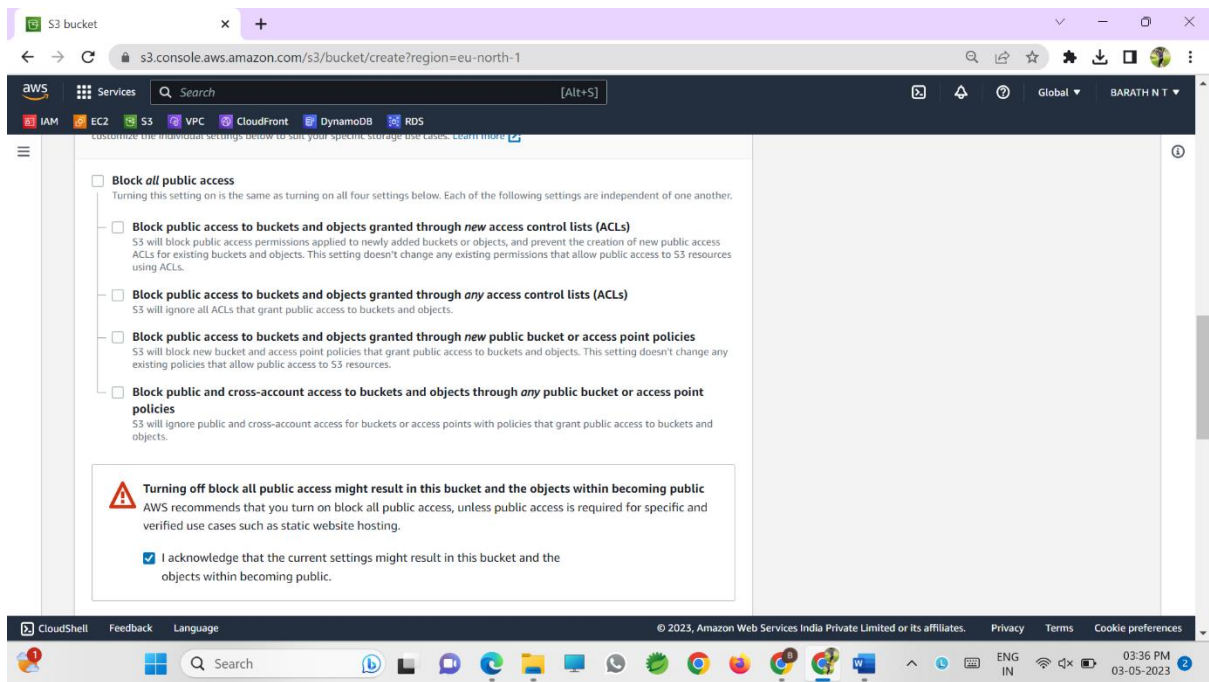
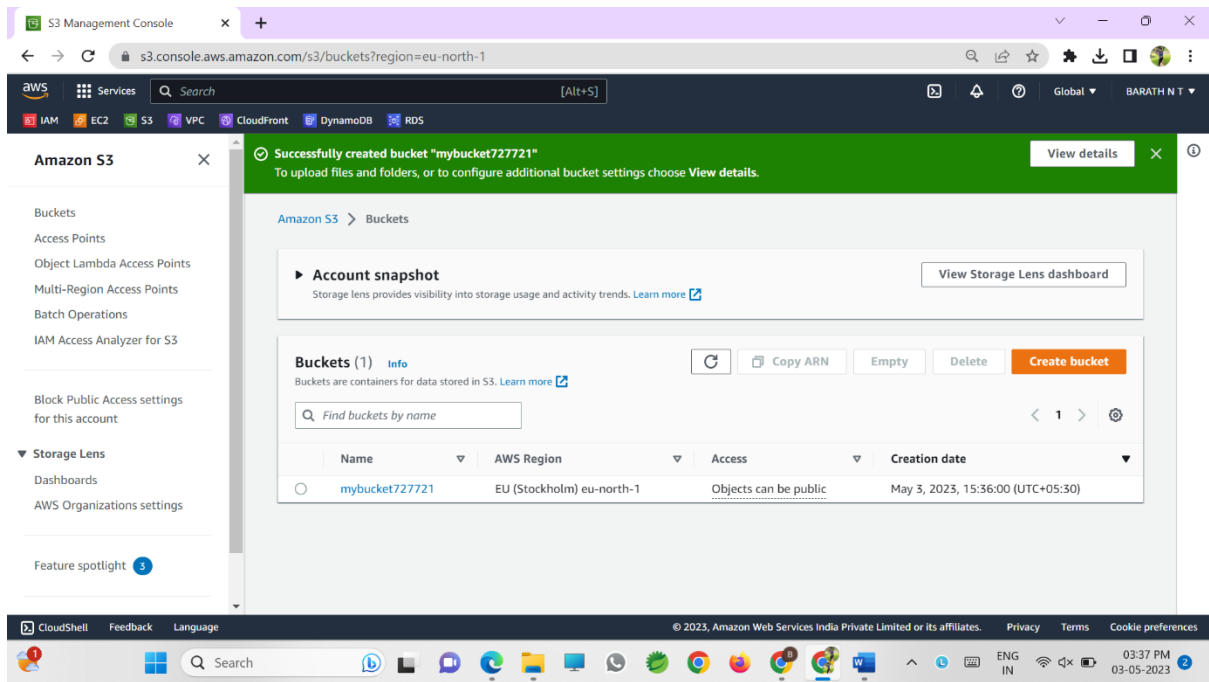
☒ Bucket owner preferred
If new objects written to this bucket specify the bucket-owner-full-control canned ACL, they are owned by the bucket owner. Otherwise, they are owned by the object writer.

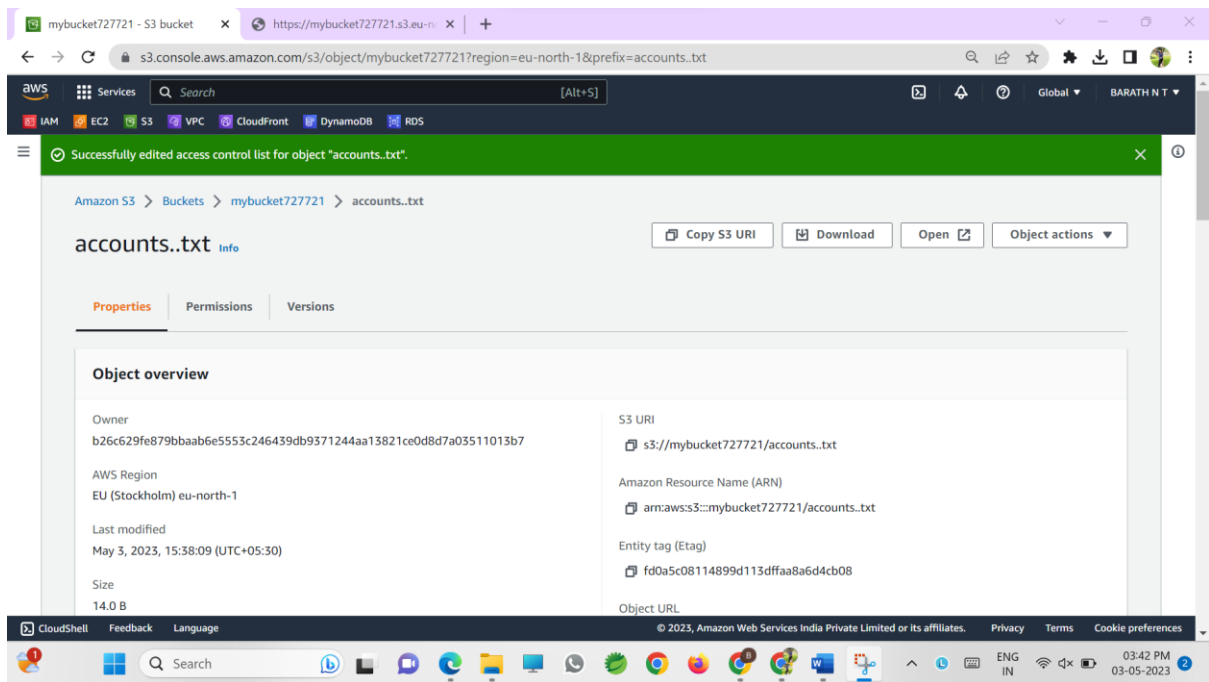
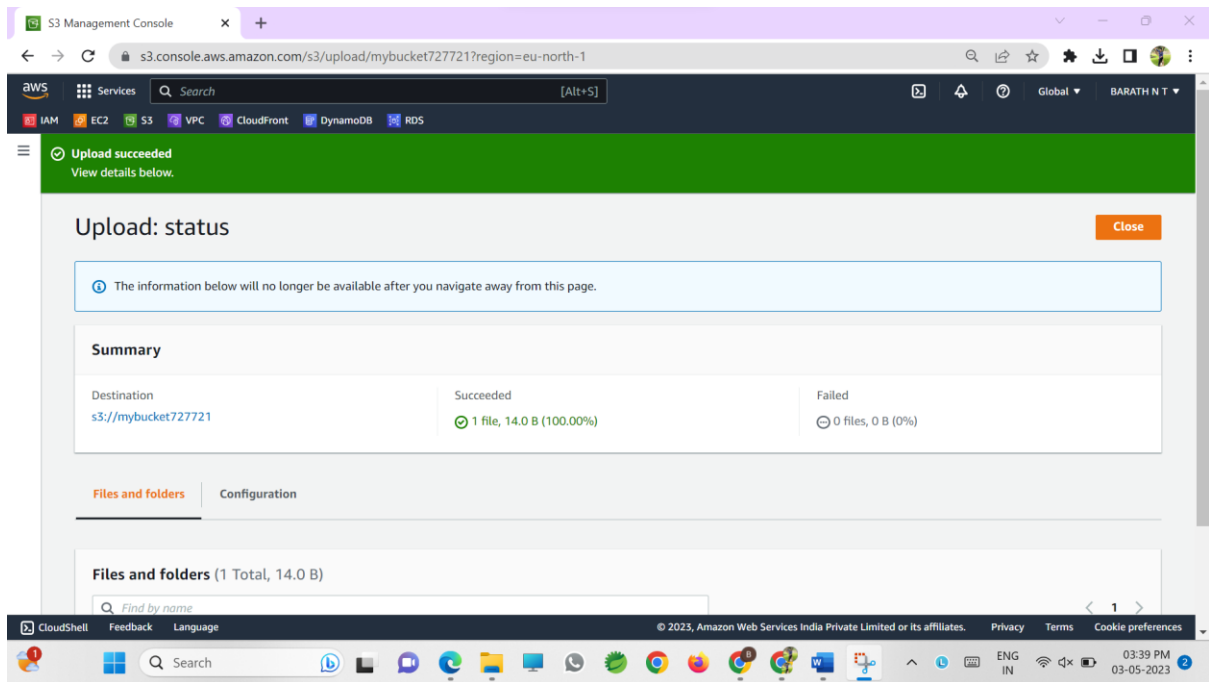
☐ Object writer
The object writer remains the object owner.

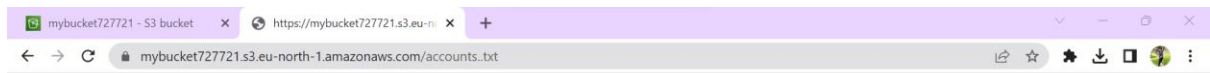
If you want to enforce object ownership for new objects only, your bucket policy must specify that the bucket-owner-full-control canned ACL is required for object uploads. [Learn more](#)

Block Public Access settings for this bucket

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to







Hii Iam Barath

