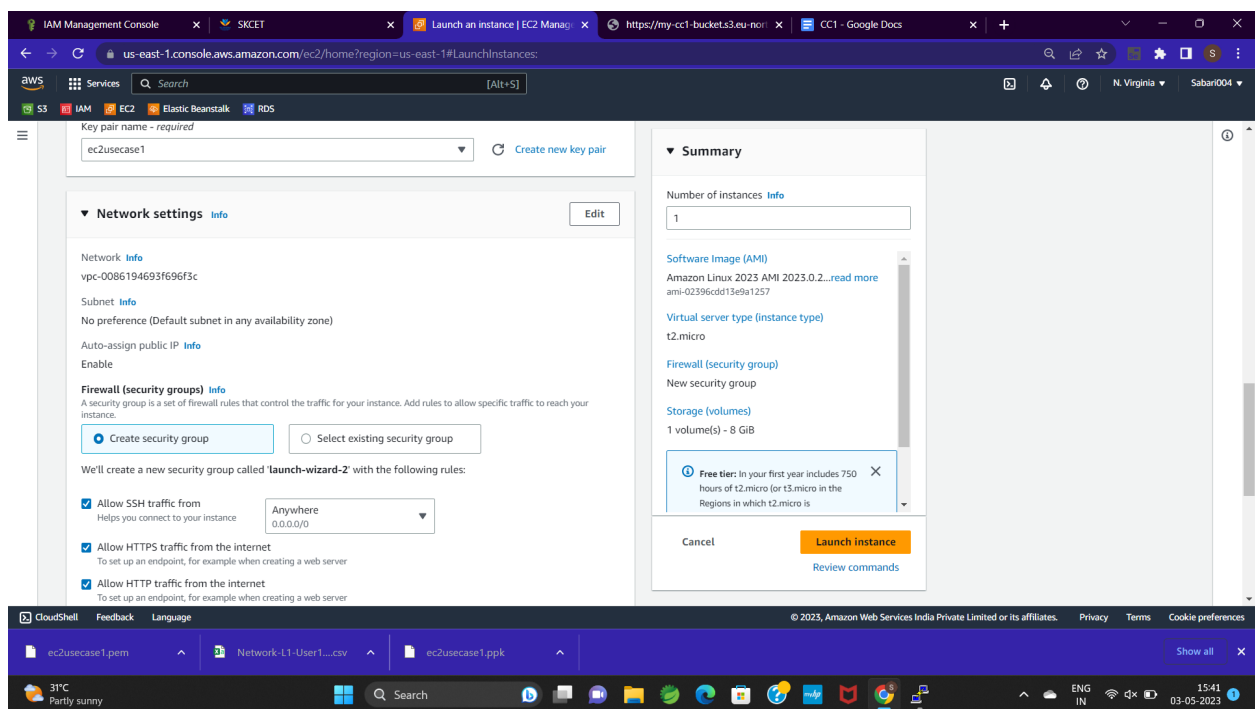
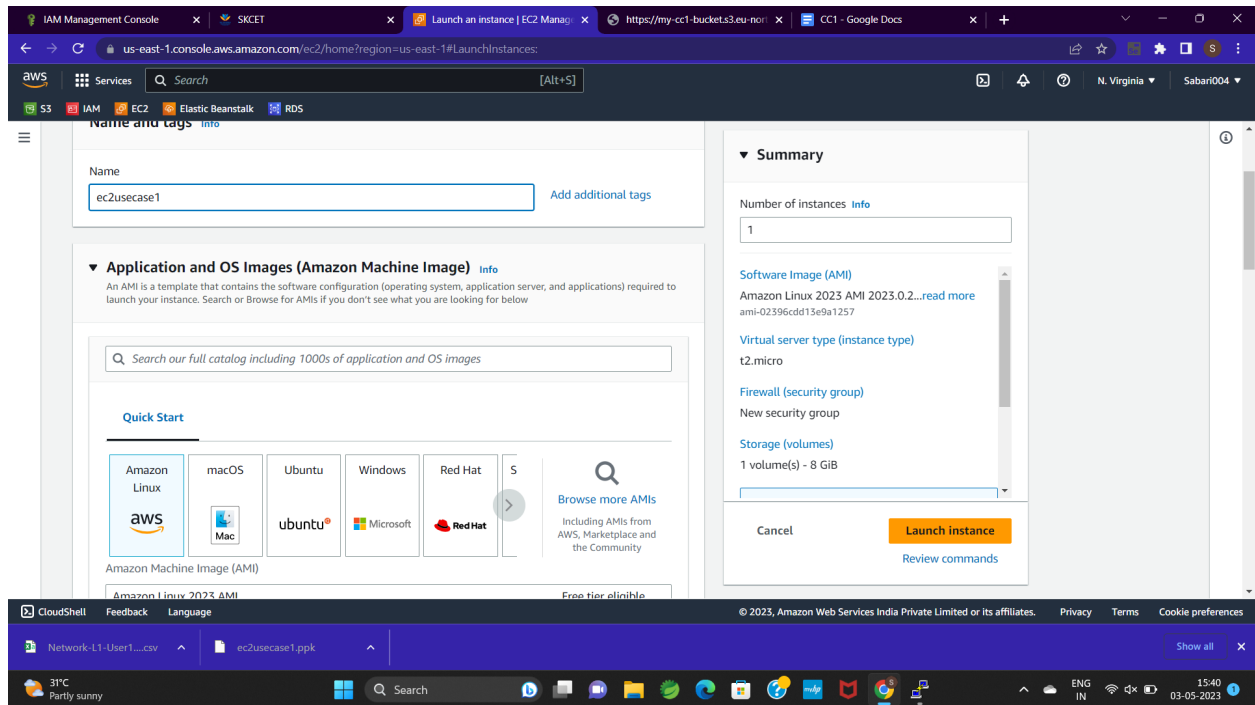
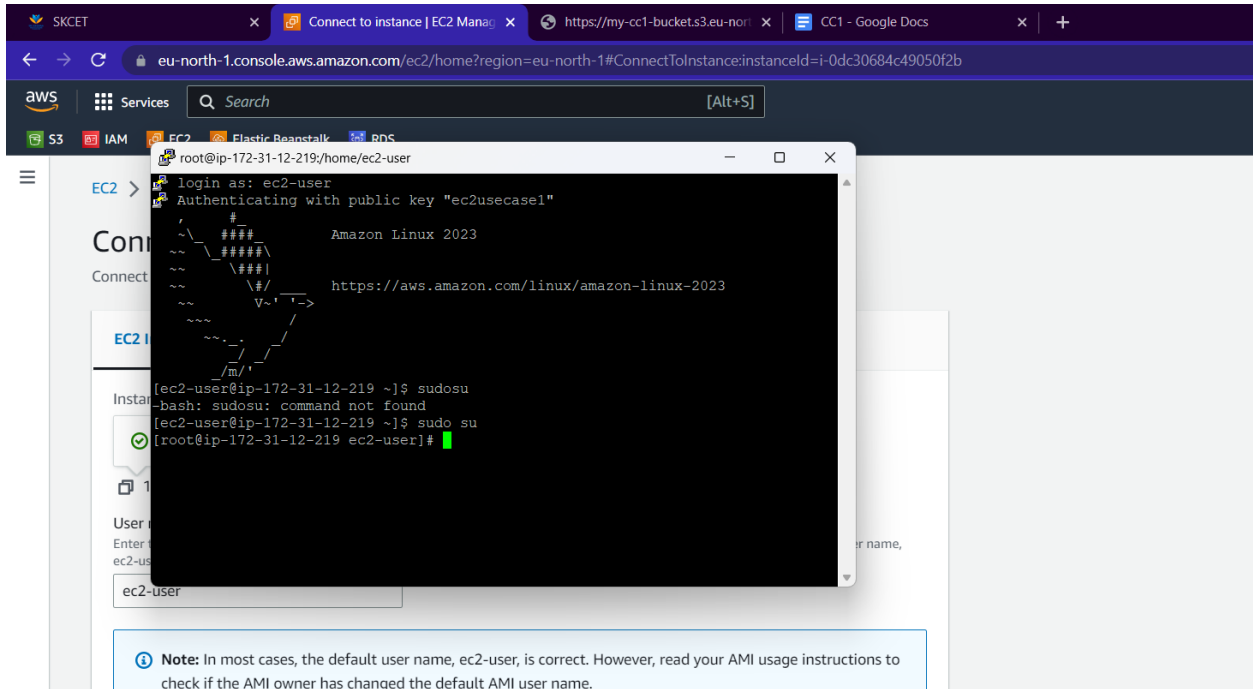


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## QUESTION 1:





## QUESTION 2:

The screenshot shows the AWS IAM console in the 'Review and create' step for creating a new user. The left sidebar shows the navigation menu with 'Review and create' selected. The main content area displays the user details and permissions summary.

**Step 1: Specify user details**

**Step 2: Set permissions**

**Step 3: Review and create**

**Step 4: Retrieve password**

**Review and create**

Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.

**User details**

Field	Value
User name	Network-L1-User1
Console password type	Custom password
Require password reset	Yes

**Permissions summary**

Name	Type	Used as
AmazonVPCReadOnlyAccess	AWS managed	Permissions policy
AWSNetworkManagerReadOnlyAccess	AWS managed	Permissions policy
IAMUserChangePassword	AWS managed	Permissions policy

**Taos - optional**

The screenshot shows the AWS IAM console in the 'Create user group' step. The left sidebar shows the navigation menu with 'Create user group' selected. The main content area displays the group name and the list of users to add.

**Create user group**

**Name the group**

User group name  
Enter a meaningful name to identify this group.

Network-L1-Team

Maximum 128 characters. Use alphanumeric and '+', '@', '\_' characters.

**Add users to the group - Optional** (Selected 1/1) [Info](#)

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS. A user can belong to up to 10 groups.

Search	User name	Groups	Last activity	Creation time
<input checked="" type="checkbox"/>	Network-L1-User1	0	None	1 minute ago

us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#/users/details/Network-L1-User1?section=groups

### Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
- Archive rules
- Analizers
- Settings

## Network-L1-User1

Summary

ARN arn:aws:iam::421987913188:user/Network-L1-User1	Console access Enabled without MFA	Access key 1 Not enabled
Created May 03, 2023, 15:34 (UTC+05:30)	Last console sign-in Never	Access key 2 Not enabled

Permissions Groups (1) Tags Security credentials Access Advisor

### User groups membership (1)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

Remove Add user to groups

Group name	Attached policies
Network-L1-Team	None

us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#/users/details/Network-L1-User1?section=permissions

### Identity and Access Management (IAM)

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Credential report

Organization activity

Service control policies (SCPs)

## Network-L1-User1

Summary

ARN arn:aws:iam::421987913188:user/Network-L1-User1	Console access Enabled without MFA	Access key 1 Not enabled
Created May 03, 2023, 15:34 (UTC+05:30)	Last console sign-in Never	Access key 2 Not enabled

Permissions Groups (1) Tags Security credentials Access Advisor

### Permissions policies (3)

Permissions are defined by policies attached to the user directly or through groups.

Find policies

Policy name	Type	Attached via
AmazonVPCReadOnlyAccess	AWS managed	Directly
AWSNetworkManagerReadOnlyAccess	AWS managed	Directly
IAMUserChangePassword	AWS managed	Directly

## QUESTION 3:

The image displays two screenshots of the AWS S3 console interface, showing the process of creating and uploading to a bucket.

**Top Screenshot: Create bucket**

The URL is `s3.console.aws.amazon.com/s3/bucket/create?region=eu-north-1`. The page title is "Create bucket". Below the title, it says "Buckets are containers for data stored in S3. [Learn more](#)".

**General configuration**

Bucket name: `my-cc1-bucket`

AWS Region: `EU (Stockholm) eu-north-1`

Copy settings from existing bucket - optional  
Only the bucket settings in the following configuration are copied.

**Object Ownership**

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.

☐ 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.

**Bottom Screenshot: Upload**

The URL is `s3.console.aws.amazon.com/s3/upload/my-cc1-bucket?region=eu-north-1`. The page title is "Upload". Below the title, it says "Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)".

Drag and drop files and folders you want to upload here, or choose **Add files**, or **Add folders**.

**Files and folders (1 Total, 130.0 B)**

All files and folders in this table will be uploaded.

☐ **Name** ☐ **Folder** ☐ **Type** ☐ **Size**

☐ `accounts.txt` `-` `text/plain` `130.0 B`

**Destination**

Destination: `s3://my-cc1-bucket`

S3 Management Console | my-cc1-bucket - S3 bucket | SKCET | https://my-cc1-bucket.s3.eu-north-1.amazonaws.com/accounts.txt | CC1 - Google Docs | WhatsApp

s3.console.aws.amazon.com/s3/buckets/my-cc1-bucket/object/edit\_acl?region=eu-north-1&prefix=accounts.txt

Amazon S3 > Buckets > my-cc1-bucket > accounts.txt > Edit access control list

### Edit access control list [Info](#)

**Access control list (ACL)**  
Grant basic read/write permissions to AWS accounts. [Learn more](#)

Grantee	Objects	Object ACL
Object owner (your AWS account) Canonical ID: c60912022977732f14c8ec09180c12bd06ed876ea0aca4737bb9c8bda7d67695	<input checked="" type="checkbox"/> Read	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write
Everyone (public access) Group: http://acs.amazonaws.com/groups/global/AllUsers	<input checked="" type="checkbox"/> <span>Read</span>	<input checked="" type="checkbox"/> <span>Read</span> <input type="checkbox"/> Write
Authenticated users group (anyone with an AWS account) Group: http://acs.amazonaws.com/groups/global/AuthenticatedUsers	<input type="checkbox"/> Read	<input type="checkbox"/> Read <input type="checkbox"/> Write

CloudShell | Feedback | Language | © 2023, Amazon Web Services India Private Limited or its affiliates. | Privacy | Terms | Cookie preferences

CC1.pdf | ec2usecase1.pem | Network-L1-User1....csv | ec2usecase1.ppk | Show all

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S3 Management Console | my-cc1-bucket - S3 bucket | SKCET | https://my-cc1-bucket.s3.eu-north-1.amazonaws.com/accounts.txt | CC1 - Google Docs | WhatsApp

my-cc1-bucket.s3.eu-north-1.amazonaws.com/accounts.txt

```
git init
git add .
git commit -m "message"

ONLY FOR THE FIRST TIME:
git remote add origin url

git push origin branch_name
```

CC1.pdf | ec2usecase1.pem | Network-L1-User1....csv | ec2usecase1.ppk | Show all

31°C Partly sunny | Search | ENG IN | 15:47 03-05-2023