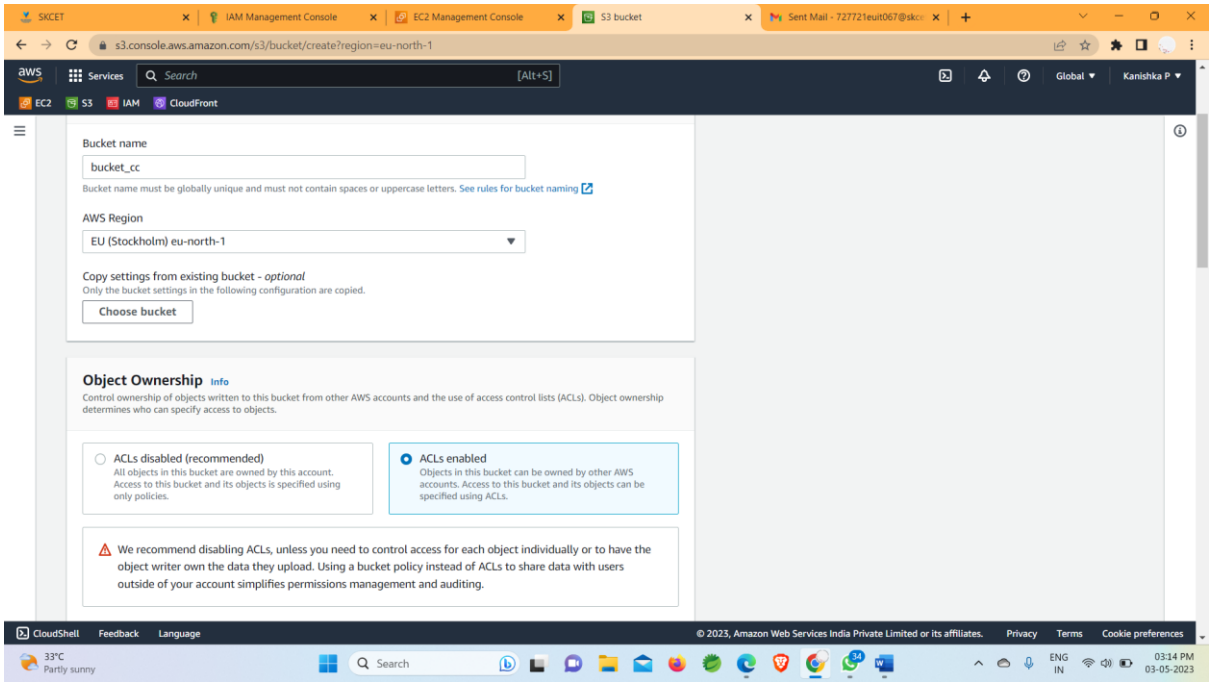
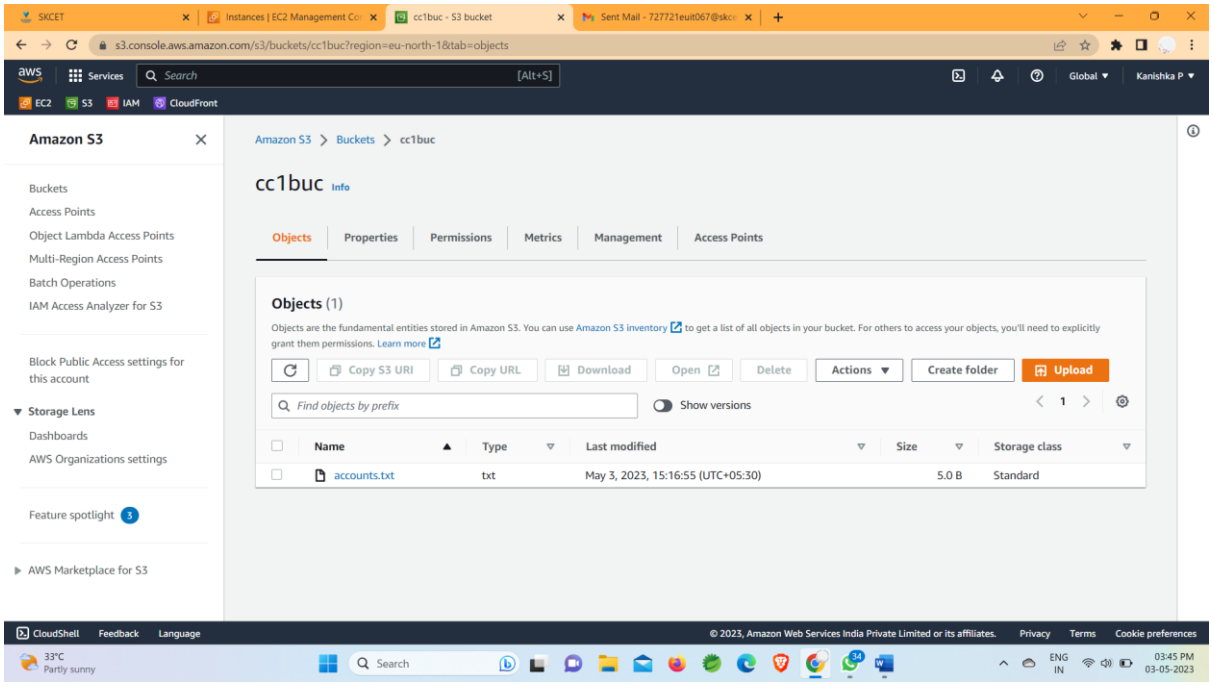
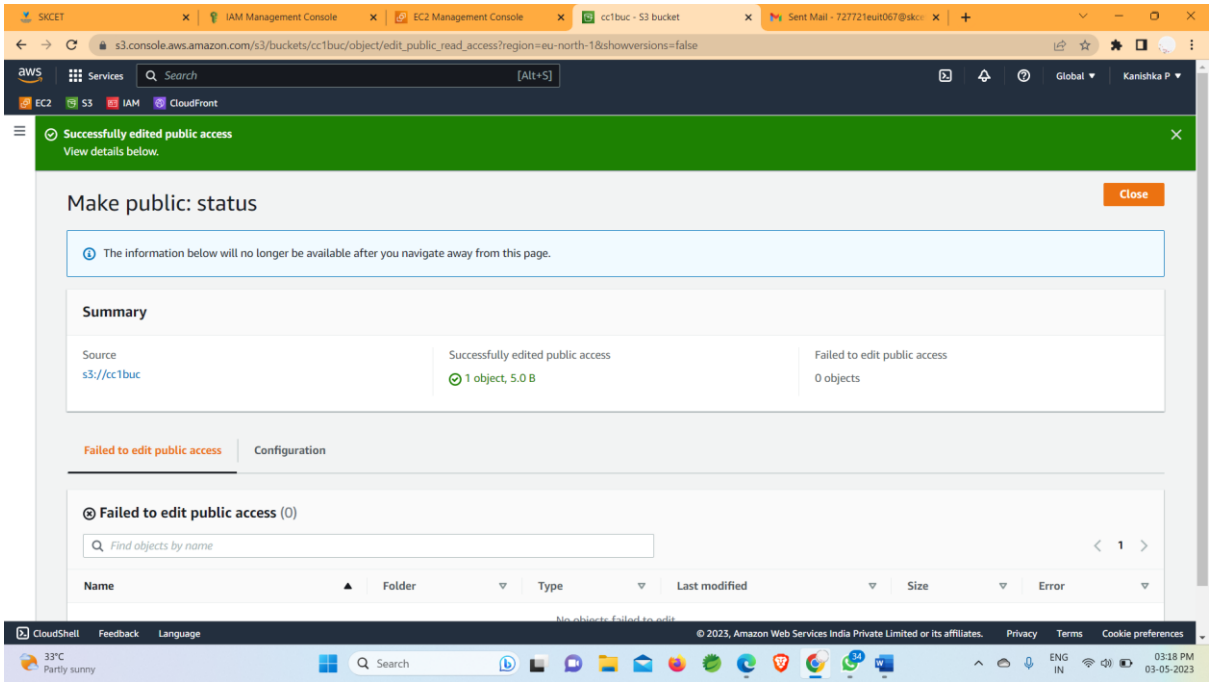
1)023_SKCET_Cloud_CC1Time:30 minutesMarks: 17Q3. Create a S3 bucket for the following requirementsCreate a new S3 bucket in the region of "Stockholm".(4 Marks)Make the bucket accessible to everyone(publicly) via Bucket ACL.(4 Marks)Upload a text file in the name of 'accounts.txt'. (5Marks)Make the object 'accounts.txt' file accessible to everyone(publicly).(4 Marks)

Sol:

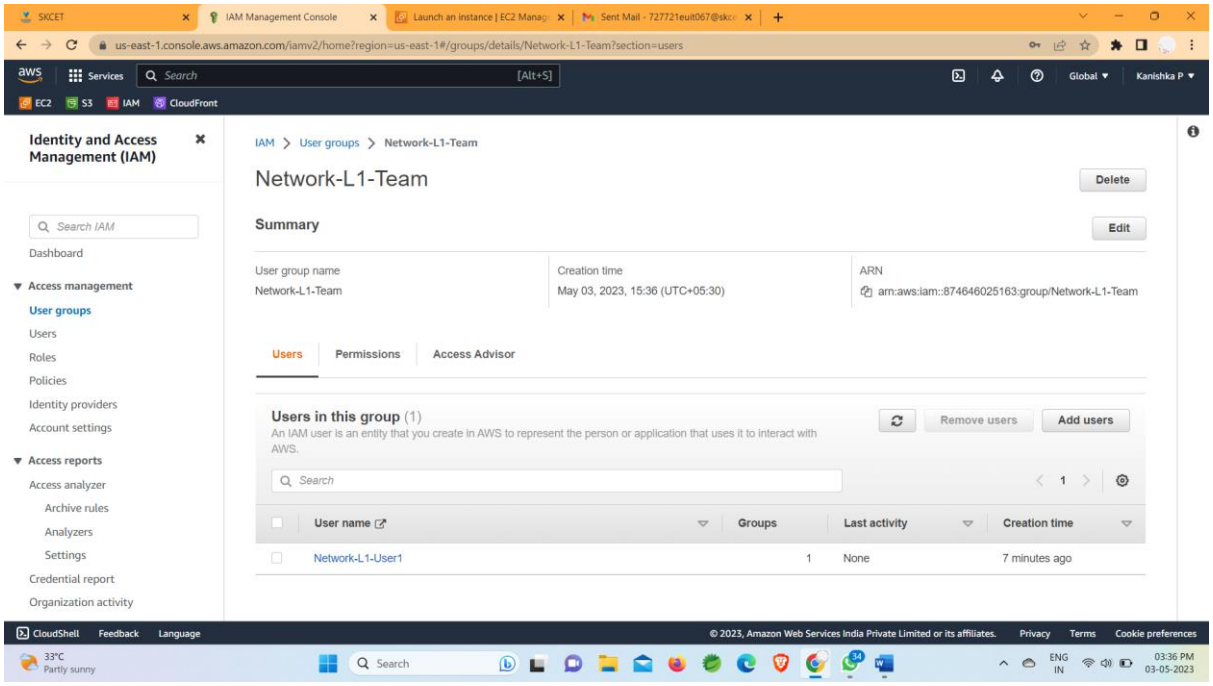


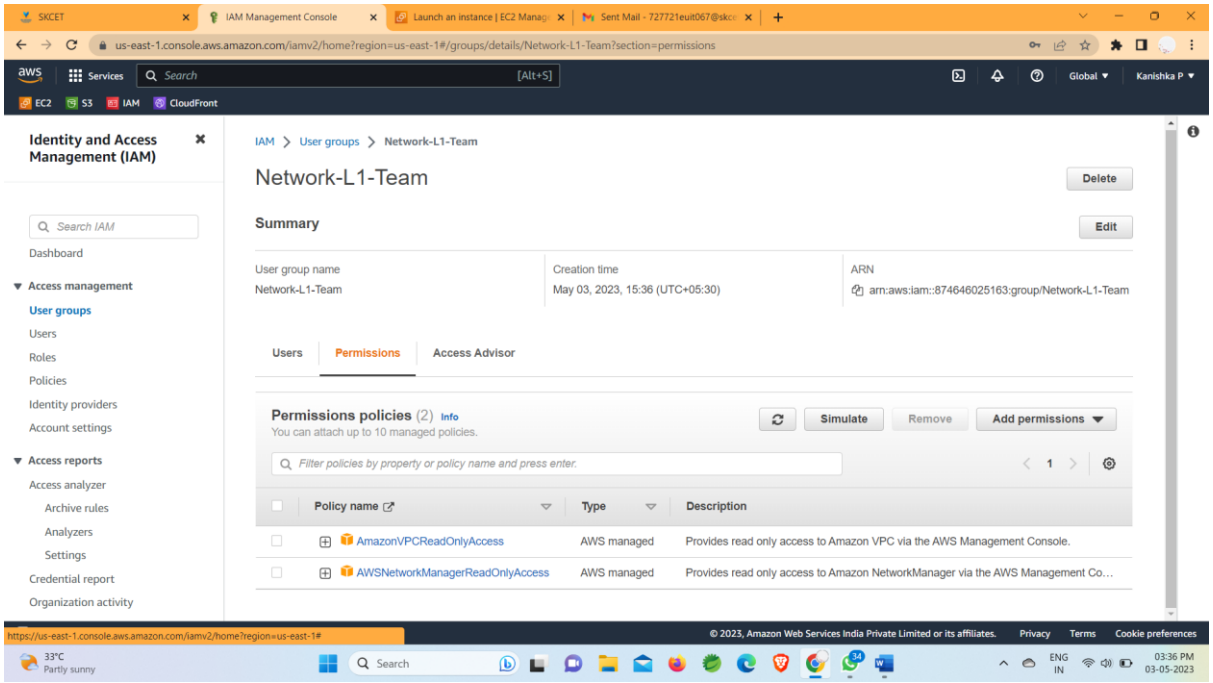





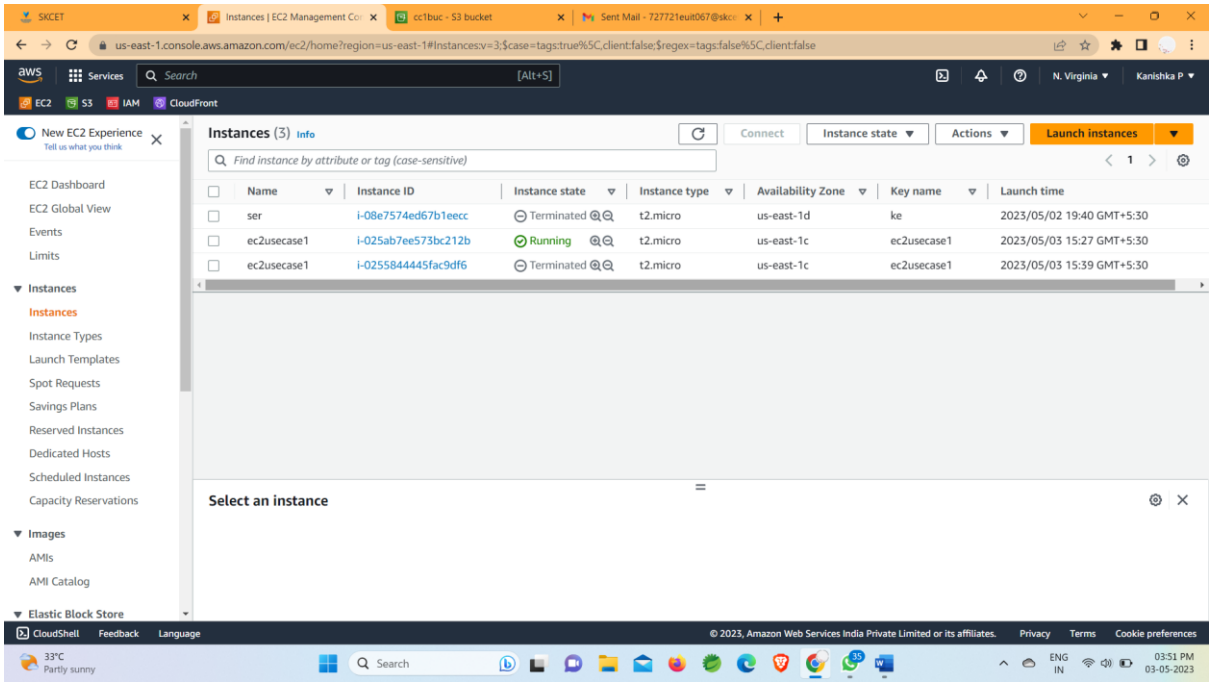

2)2023_SKCET_Cloud_CC1Time:30 minutesMarks: 17Q2. Create an IAM group called 'Network-L1-Team' with'AmazonVPCReadOnlyAccess'and ‘AWSNetworkManagerReadOnlyAccess' policies, then add an IAM user called 'Network-L1-User1' to the group.The name of the IAM group should be 'Network-L1-Team'.(4 Marks)The name of the IAM user should be 'Network-L1-User1'.(4 Marks)The 'AmazonVPCReadOnlyAccess' policy should be attached.(4 Marks)The 'AWSNetworkManagerReadOnlyAccess' policy should be attached.(5Marks)

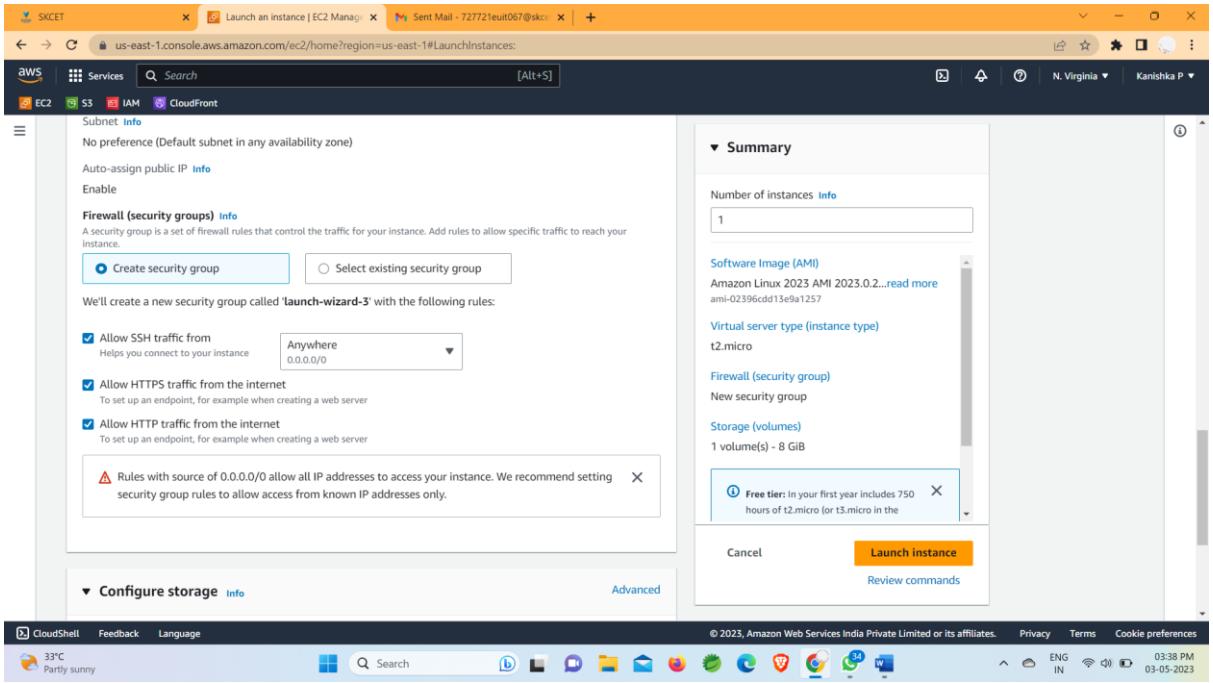
Sol:




3)2023_SKCET_Cloud_CC1Time:30 minutesMarks: 16Q1. Create an EC2 Instance in the us-east-1 region with the following requirements.Give the Name tag of both EC2 instance & keypair as "ec2usecase1"(Name).(4 Marks)EC2 instance AMI should be "Amazon Linux 2".(4 Marks)Allow SSH traffic for taking puttyremote connection.(4 Marks)Allow HTTP traffic from the internet for reaching website requests.(4 Marks)


Instances | EC2 Management Co
cc1buc - S3 bucket
Sent Mail - 727721euit067@skce
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Services
Search
[Alt+S]
N. Virginia
Kanishka P
EC2
S3
IAM
CloudFront
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Instances (3) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Availability Zone
Key name
Launch time
ser
i-08e7574ed67b1eecc
Terminated
t2.micro
us-east-1d
ke
2023/05/02 19:40 GMT+5:30
ec2usecase1
i-025ab7ee573bc212b
Running
t2.micro
us-east-1c
ec2usecase1
2023/05/03 15:27 GMT+5:30
ec2usecase1
i-0255844445fac9df6
Terminated
t2.micro
us-east-1c
ec2usecase1
2023/05/03 15:39 GMT+5:30
Select an instance
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
33°C
Partly sunny
Search
ENG
IN
03:51 PM
03-05-2023


Launch an instance | EC2 Manag
Sent Mail - 727721euit067@skce
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LaunchInstances:
Services
Search
[Alt+S]
N. Virginia
Kanishka P
EC2
S3
IAM
CloudFront
Subnet Info
No preference (Default subnet in any availability zone)
Auto-assign public IP Info
Enable
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.
Create security group
Select existing security group
We'll create a new security group called 'launch-wizard-3' with the following rules:
Allow SSH traffic from
Helps you connect to your instance
Anywhere
0.0.0.0/0
Allow HTTPS traffic from the internet
To set up an endpoint, for example when creating a web server
Allow HTTP traffic from the internet
To set up an endpoint, for example when creating a web server
Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Configure storage Info
Advanced
Summary
Number of instances Info
1
Software Image (AMI)
Amazon Linux 2023 AMI 2023.0.2...read more
ami-02396cdd13e9a1257
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the
Cancel
Launch instance
Review commands
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
33°C
Partly sunny
Search
ENG
IN
03:38 PM
03-05-2023