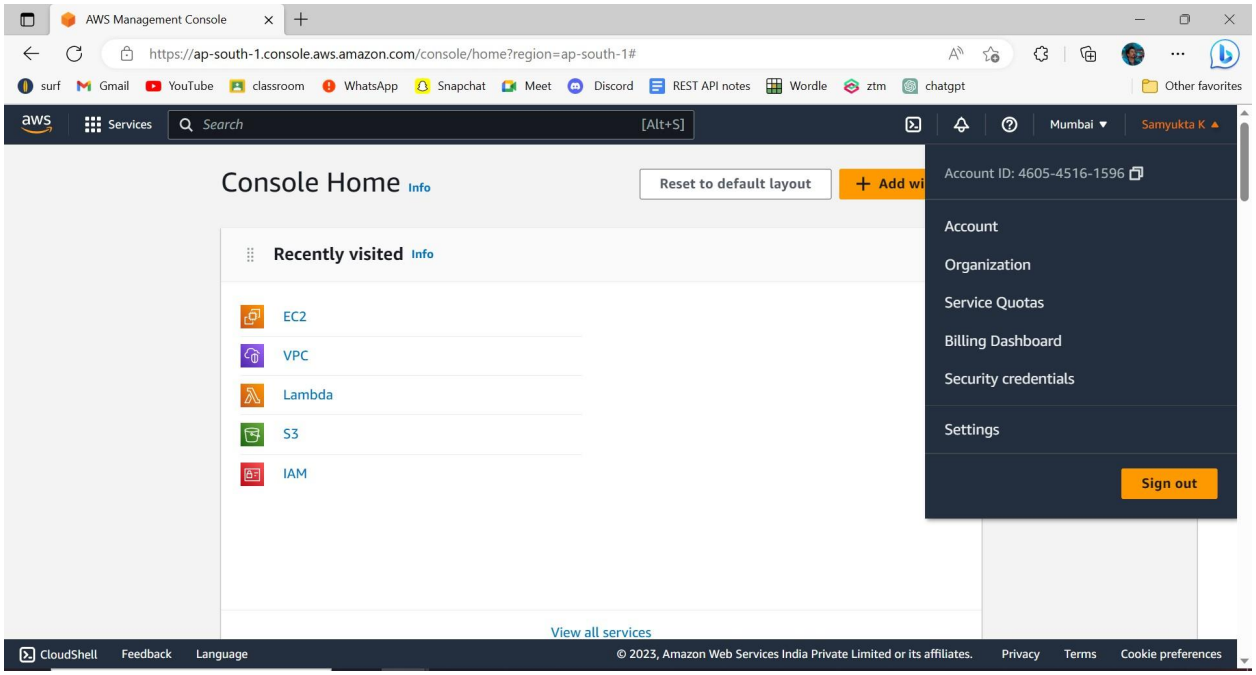
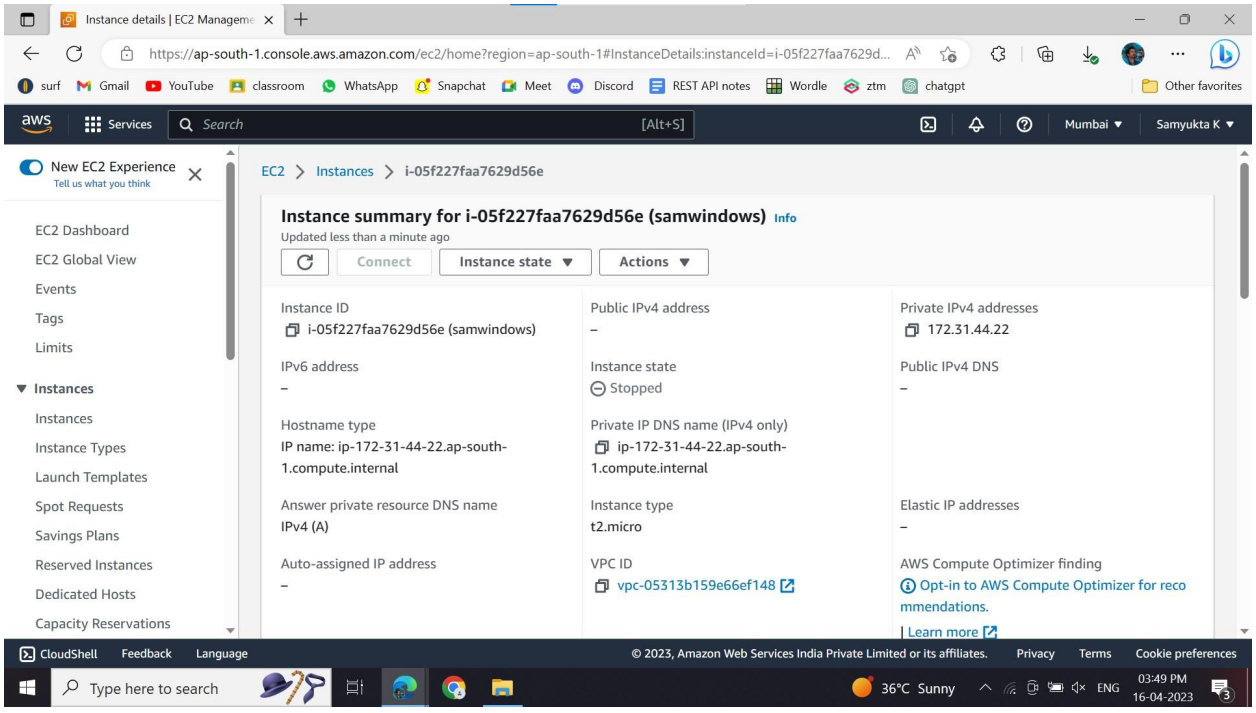
CLOUD ASSIGNMENTS

Day 1

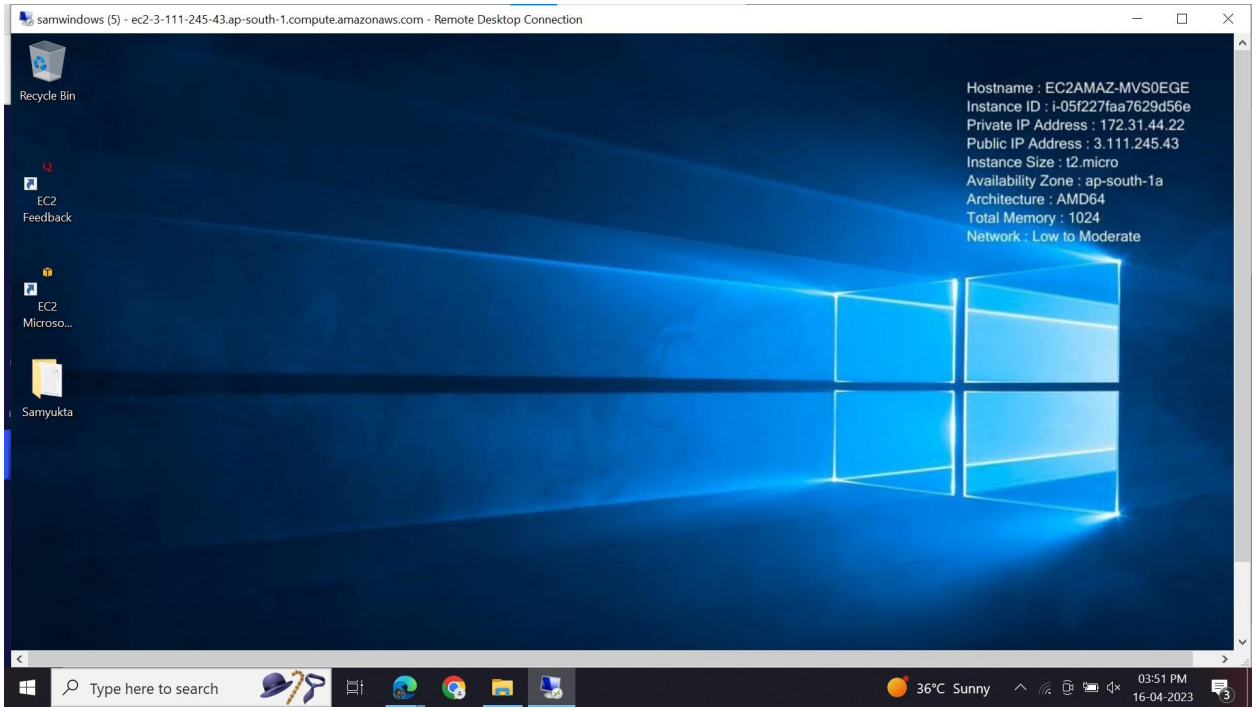


Day 2

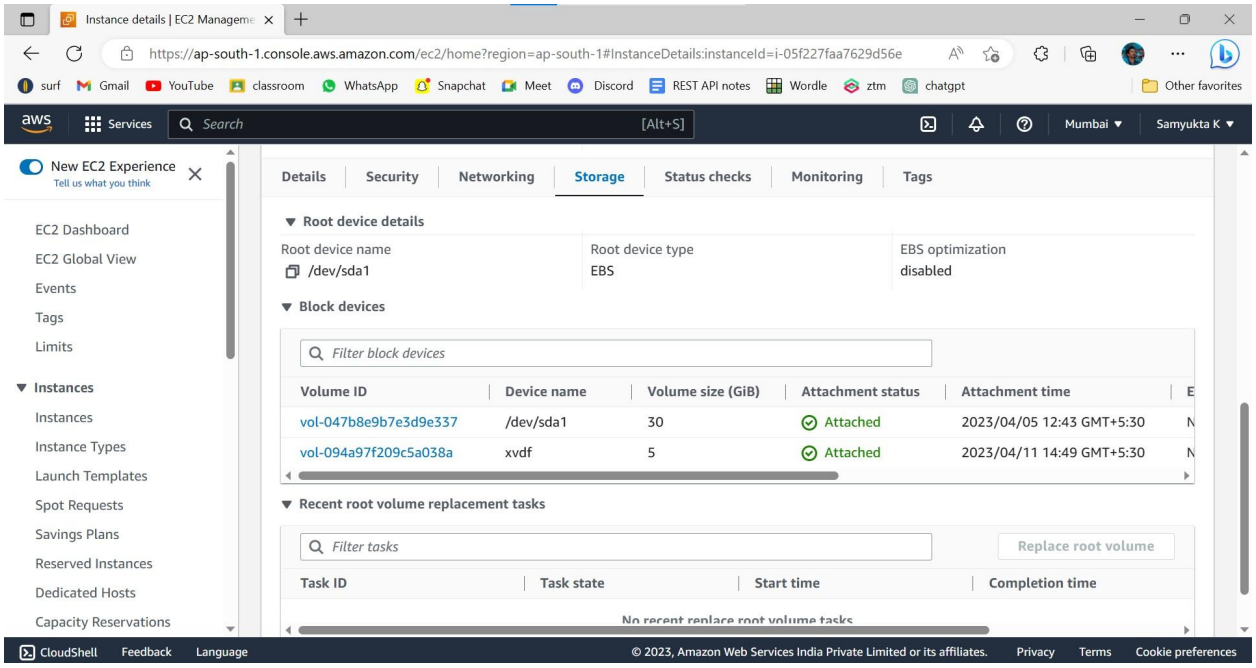
1) a)



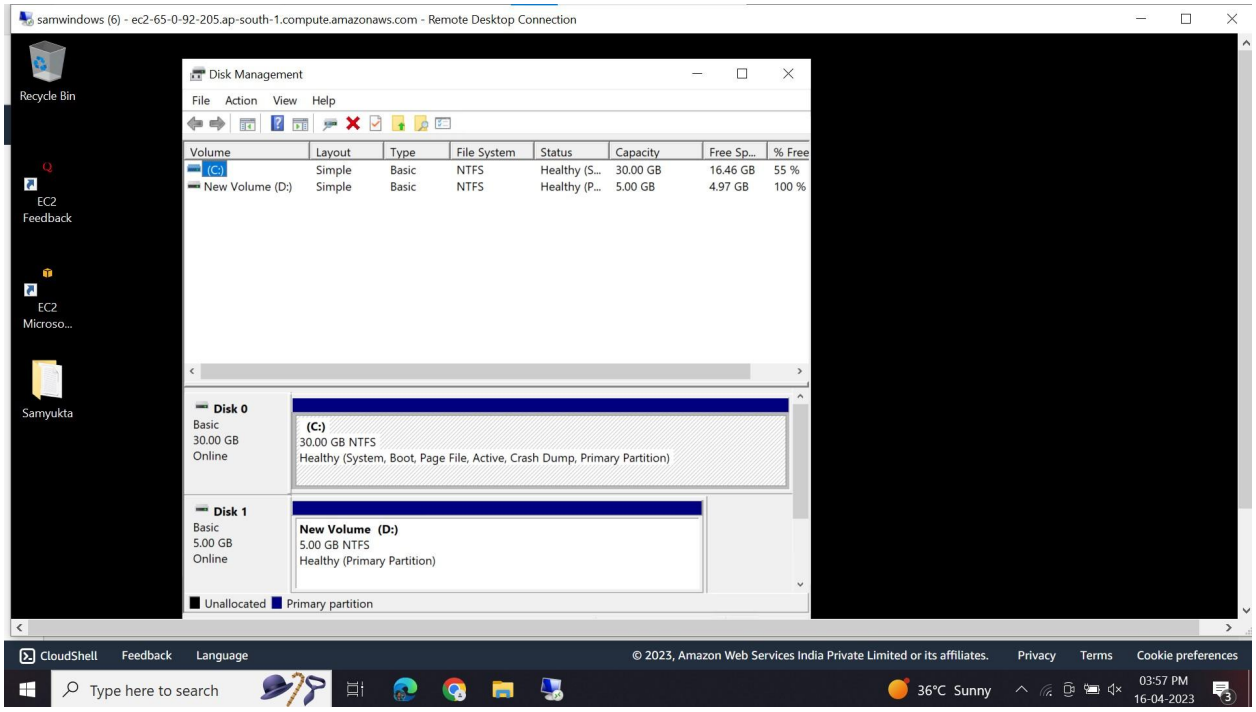
1) b)


samwindows (5) - ec2-3-111-245-43.ap-south-1.compute.amazonaws.com - Remote Desktop Connection
Recycle Bin
EC2 Feedback
EC2 Microso...
Samyukta
Hostname : EC2AMAZ-MVS0EGE
Instance ID : i-05f227faa7629d56e
Private IP Address : 172.31.44.22
Public IP Address : 3.111.245.43
Instance Size : t2.micro
Availability Zone : ap-south-1a
Architecture : AMD64
Total Memory : 1024
Network : Low to Moderate
Type here to search
36°C Sunny
03:51 PM
16-04-2023

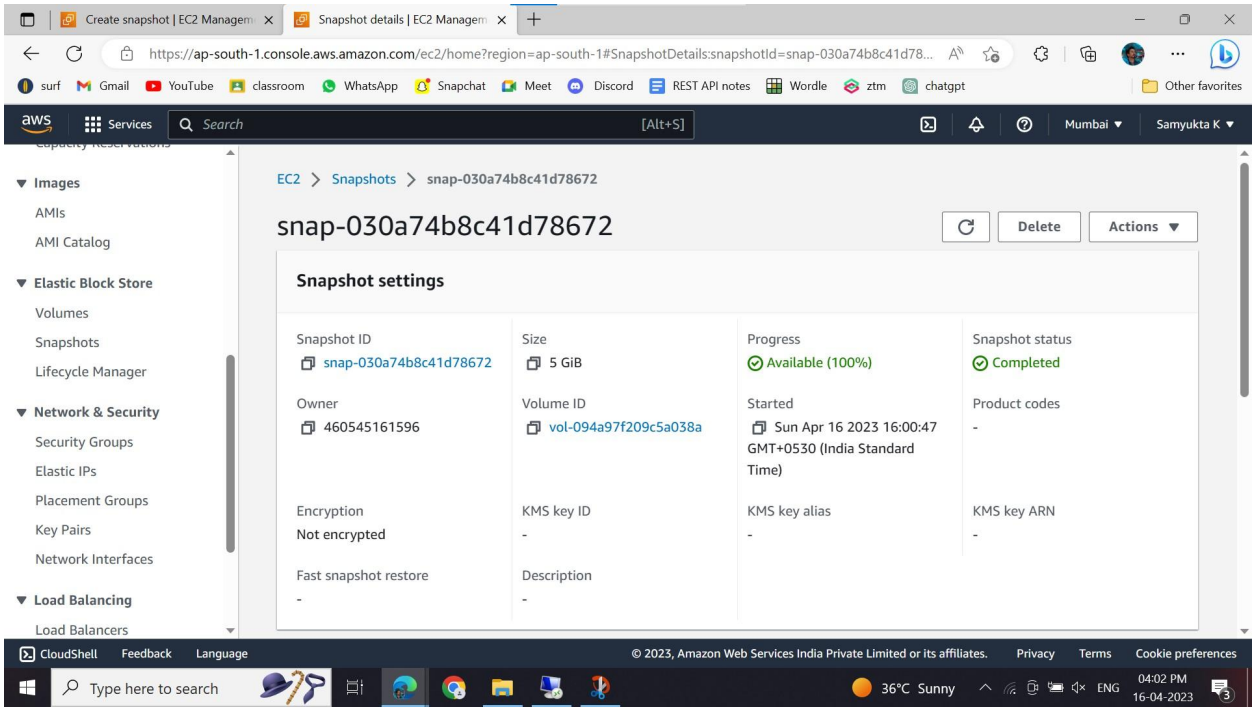
2) a)


Instance details | EC2 Manageme
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-05f227faa7629d56e
surf Gmail YouTube classroom WhatsApp Snapchat Meet Discord REST API notes Wordle ztm chatgpt Other favorites
aws Services Search [Alt+S] Mumbai Samyukta K
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Details Security Networking Storage Status checks Monitoring Tags
Root device details
Root device name
/dev/sda1
Root device type
EBS
EBS optimization
disabled
Block devices
Filter block devices
Volume ID Device name Volume size (GiB) Attachment status Attachment time
vol-047b8e9b7e3d9e337 /dev/sda1 30 Attached 2023/04/05 12:43 GMT+5:30
vol-094a97f209c5a038a xvdf 5 Attached 2023/04/11 14:49 GMT+5:30
Recent root volume replacement tasks
Filter tasks
Replace root volume
Task ID Task state Start time Completion time
No recent replace root volume tasks
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

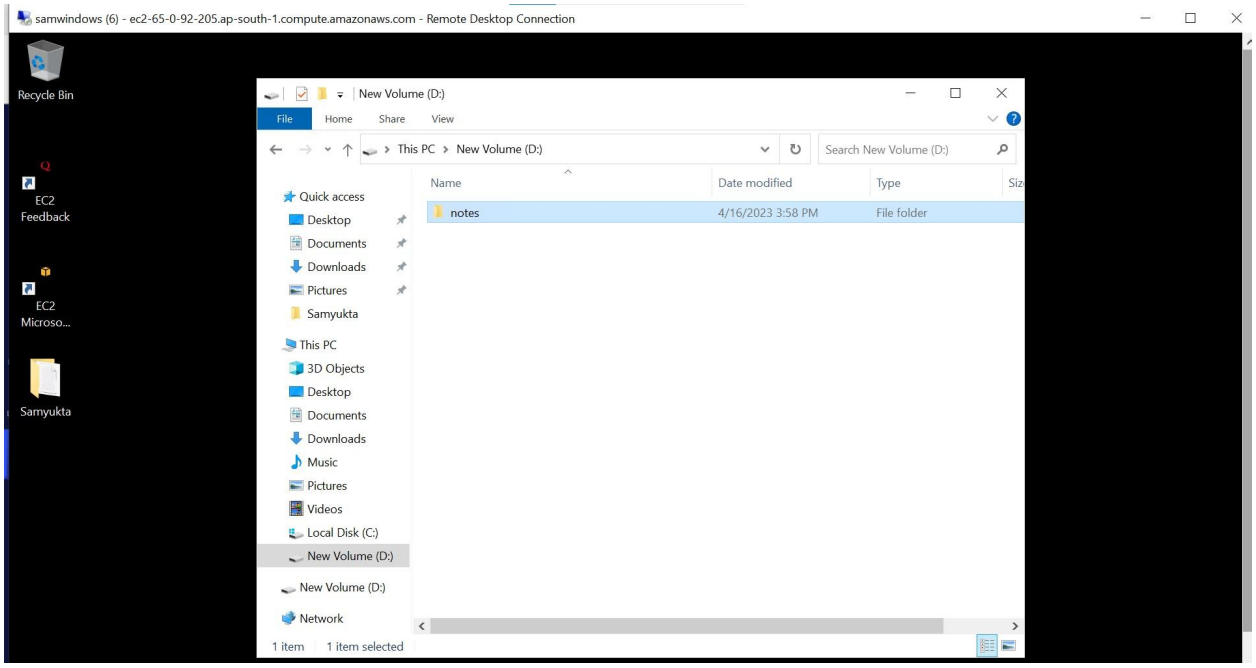
2) b)


samwindows (6) - ec2-65-0-92-205.ap-south-1.compute.amazonaws.com - Remote Desktop Connection
Recycle Bin
EC2 Feedback
EC2 Microso...
Samyukta
Disk Management
File Action View Help
Volume Layout Type File System Status Capacity Free Sp... % Free
(C:) Simple Basic NTFS Healthy (S... 30.00 GB 16.46 GB 55 %
New Volume (D:) Simple Basic NTFS Healthy (P... 5.00 GB 4.97 GB 100 %
Disk 0
Basic
30.00 GB
Online
(C:)
30.00 GB NTFS
Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)
Disk 1
Basic
5.00 GB
Online
New Volume (D:)
5.00 GB NTFS
Healthy (Primary Partition)
Unallocated
Primary partition
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
Type here to search
36°C Sunny
03:57 PM
16-04-2023

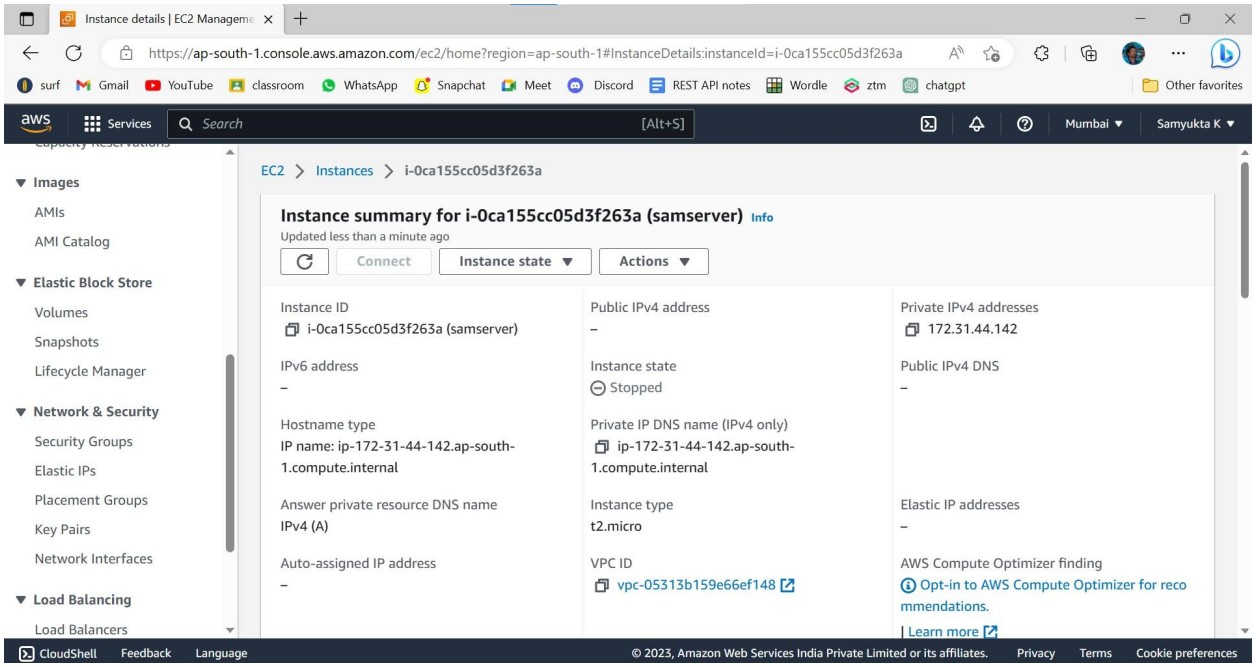
3) a)


Create snapshot | EC2 Managem
Snapshot details | EC2 Managem
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#SnapshotDetails:snapshotId=snap-030a74b8c41d78...
surf Gmail YouTube classroom WhatsApp Snapchat Meet Discord REST API notes Wordle ztm chatgpt
Other favorites
aws Services Search [Alt+S]
Mumbai
Samyukta K
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
EC2 > Snapshots > snap-030a74b8c41d78672
snap-030a74b8c41d78672
Delete
Actions
Snapshot settings
Snapshot ID
snap-030a74b8c41d78672
Size
5 GiB
Progress
Available (100%)
Snapshot status
Completed
Owner
460545161596
Volume ID
vol-094a97f209c5a038a
Started
Sun Apr 16 2023 16:00:47 GMT+0530 (India Standard Time)
Product codes
-
Encryption
Not encrypted
KMS key ID
-
KMS key alias
-
KMS key ARN
-
Fast snapshot restore
-
Description
-
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
Type here to search
36°C Sunny
ENG
04:02 PM
16-04-2023

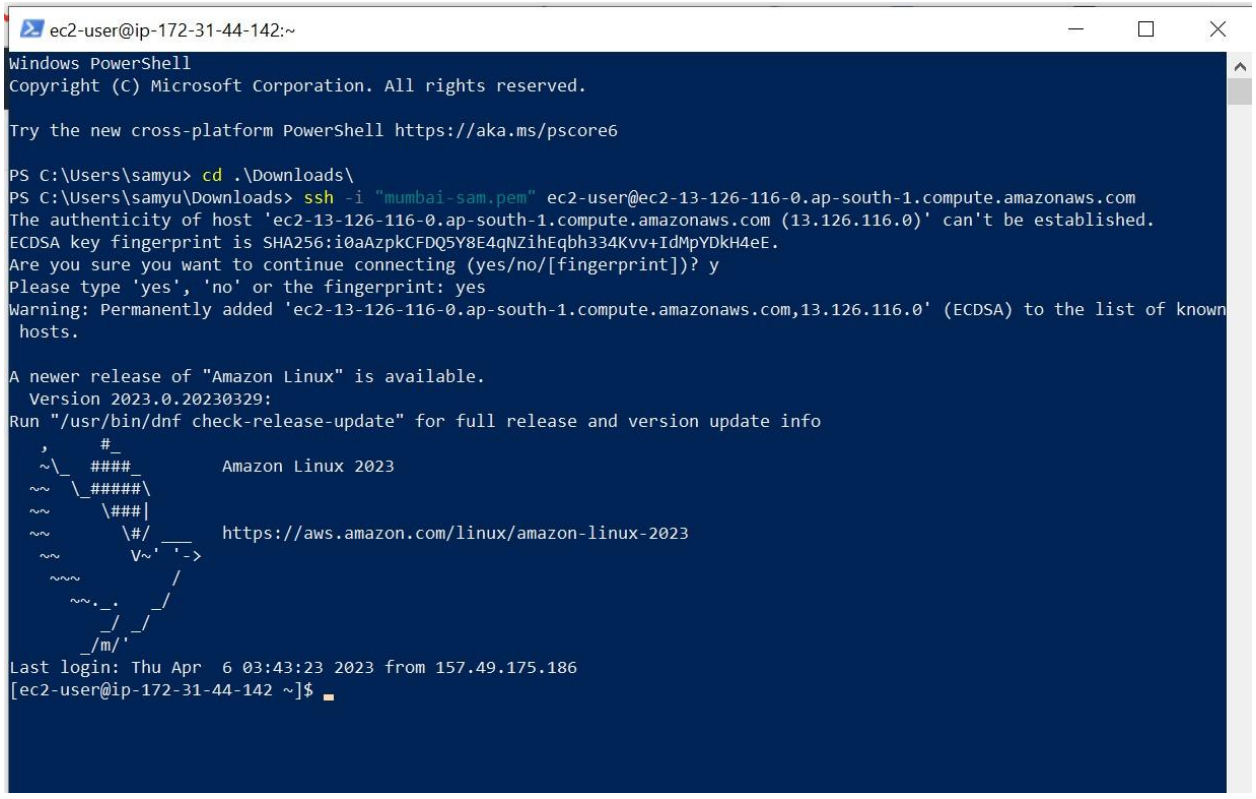
3) b)


samwindows (6) - ec2-65-0-92-205.ap-south-1.compute.amazonaws.com - Remote Desktop Connection
Recycle Bin
EC2 Feedback
EC2 Microso...
Samyukta
New Volume (D:)
File
Home
Share
View
This PC > New Volume (D:)
Search New Volume (D:)
Quick access
Desktop
Documents
Downloads
Pictures
Samyukta
This PC
3D Objects
Desktop
Documents
Downloads
Music
Pictures
Videos
Local Disk (C:)
New Volume (D:)
New Volume (D:)
Network
Name
Date modified
Type
notes
4/16/2023 3:58 PM
File folder
1 item
1 item selected

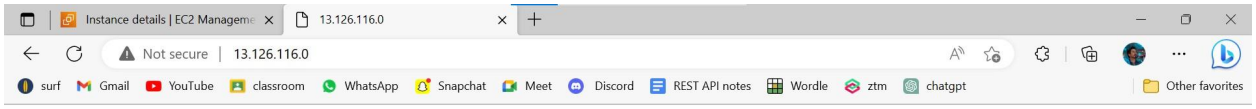
4) a)


Instance details | EC2 Manageme
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-0ca155cc05d3f263a
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Meet
Discord
REST API notes
Wordle
ztm
chatgpt
Other favorites
aws
Services
Search
[Alt+S]
Mumbai
Samyukta K
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
EC2 > Instances > i-0ca155cc05d3f263a
Instance summary for i-0ca155cc05d3f263a (samserver) Info
Updated less than a minute ago
Connect
Instance state
Actions
Instance ID
i-0ca155cc05d3f263a (samserver)
Public IPv4 address
–
Private IPv4 addresses
172.31.44.142
IPv6 address
–
Instance state
Stopped
Public IPv4 DNS
–
Hostname type
IP name: ip-172-31-44-142.ap-south-1.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-44-142.ap-south-1.compute.internal
Answer private resource DNS name
IPv4 (A)
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
–
VPC ID
vpc-05313b159e66ef148
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations.
Learn more
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

4) b)

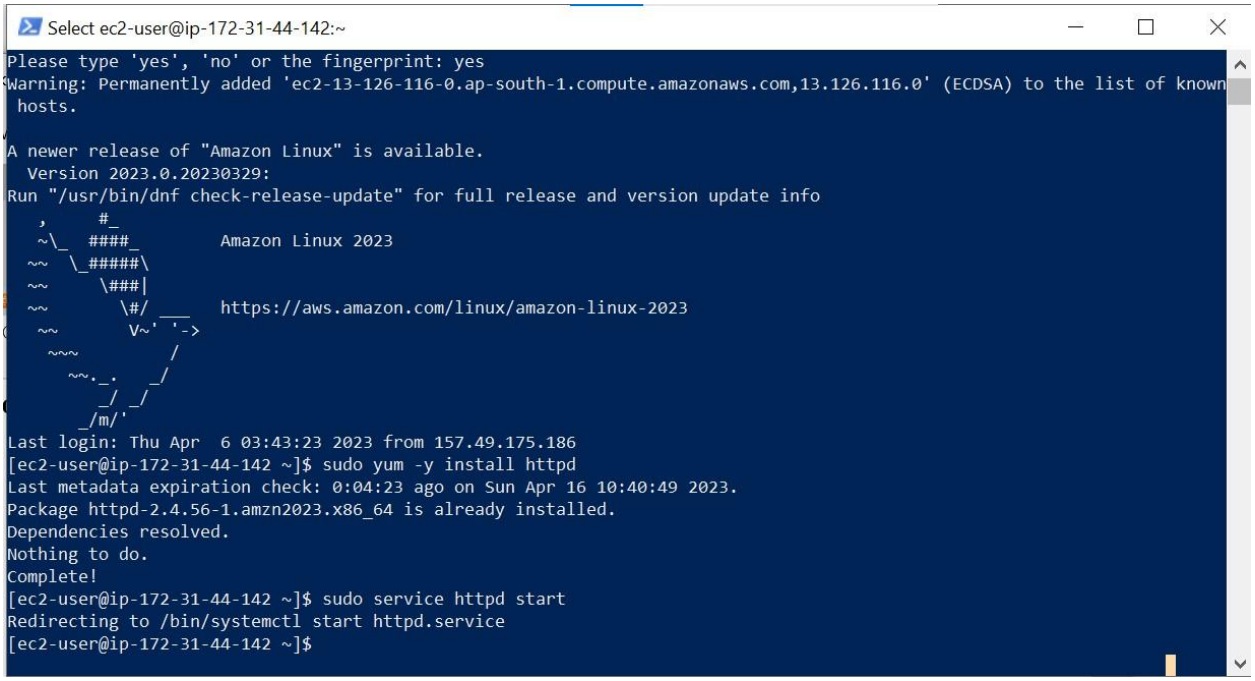


5) a)

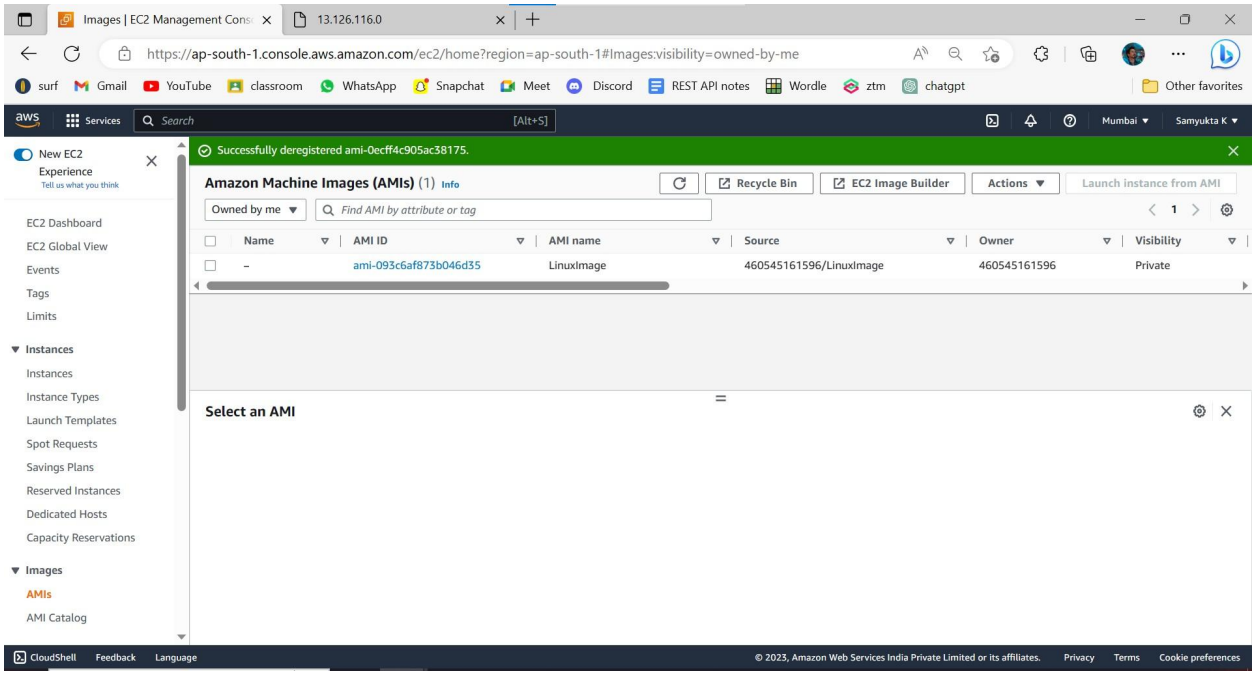


It works!

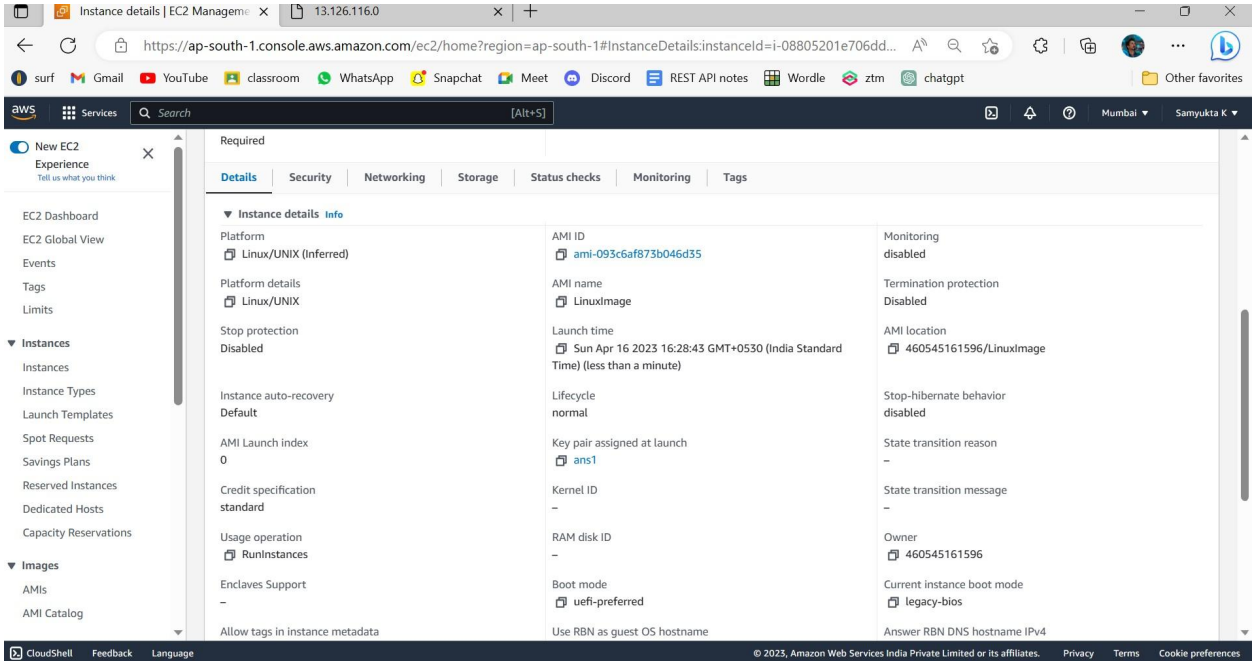
5) b)


Select ec2-user@ip-172-31-44-142:~
Please type 'yes', 'no' or the fingerprint: yes
Warning: Permanently added 'ec2-13-126-116-0.ap-south-1.compute.amazonaws.com,13.126.116.0' (ECDSA) to the list of known hosts.
A newer release of "Amazon Linux" is available.
Version 2023.0.20230329:
Run "/usr/bin/dnf check-release-update" for full release and version update info
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
Last login: Thu Apr 6 03:43:23 2023 from 157.49.175.186
[ec2-user@ip-172-31-44-142 ~]$ sudo yum -y install httpd
Last metadata expiration check: 0:04:23 ago on Sun Apr 16 10:40:49 2023.
Package httpd-2.4.56-1.amzn2023.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-44-142 ~]$ sudo service httpd start
Redirecting to /bin/systemctl start httpd.service
[ec2-user@ip-172-31-44-142 ~]$

6) a)

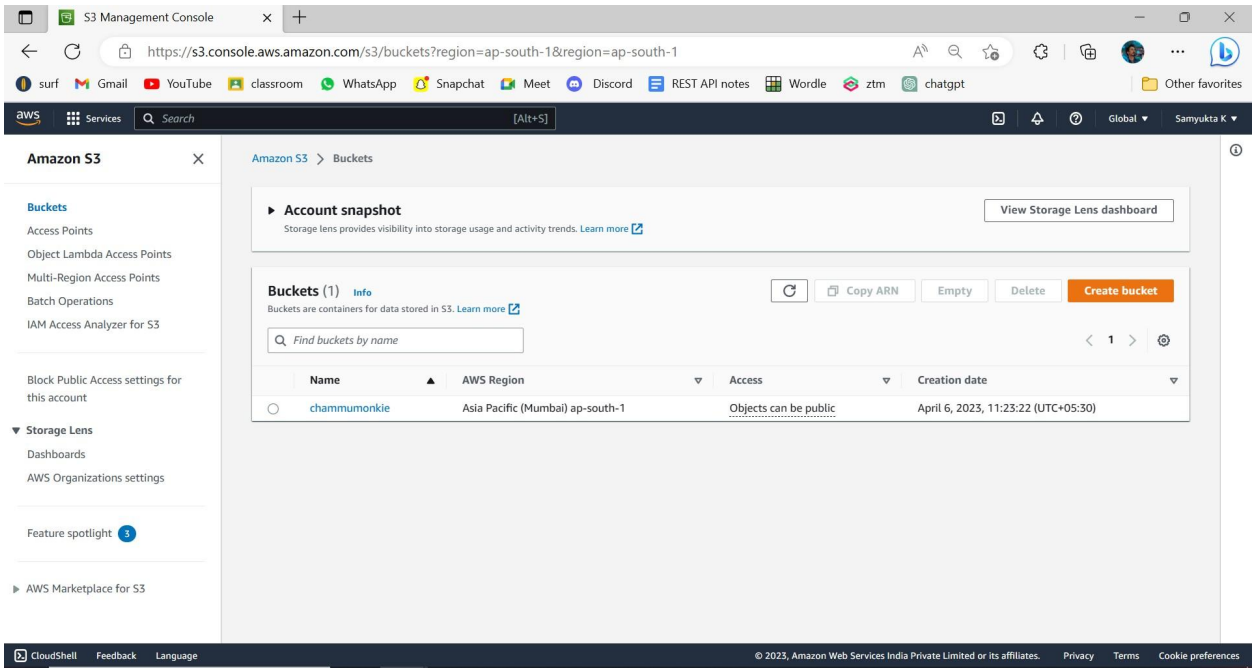

Images | EC2 Management Cons
13.126.116.0
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Images:visibility=owned-by-me
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Meet
Discord
REST API notes
Wordle
ztm
chatgpt
Other favorites
Services
Search
[Alt+S]
Mumbai
Samyukta K
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Successfully deregistered ami-0ecff4c905ac38175.
Amazon Machine Images (AMIs) (1) Info
Recycle Bin
EC2 Image Builder
Actions
Launch instance from AMI
Owned by me
Find AMI by attribute or tag
Name
AMI ID
AMI name
Source
Owner
Visibility
ami-093c6af873b046d35
LinuxImage
460545161596/LinuxImage
460545161596
Private
Select an AMI
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

6) b)

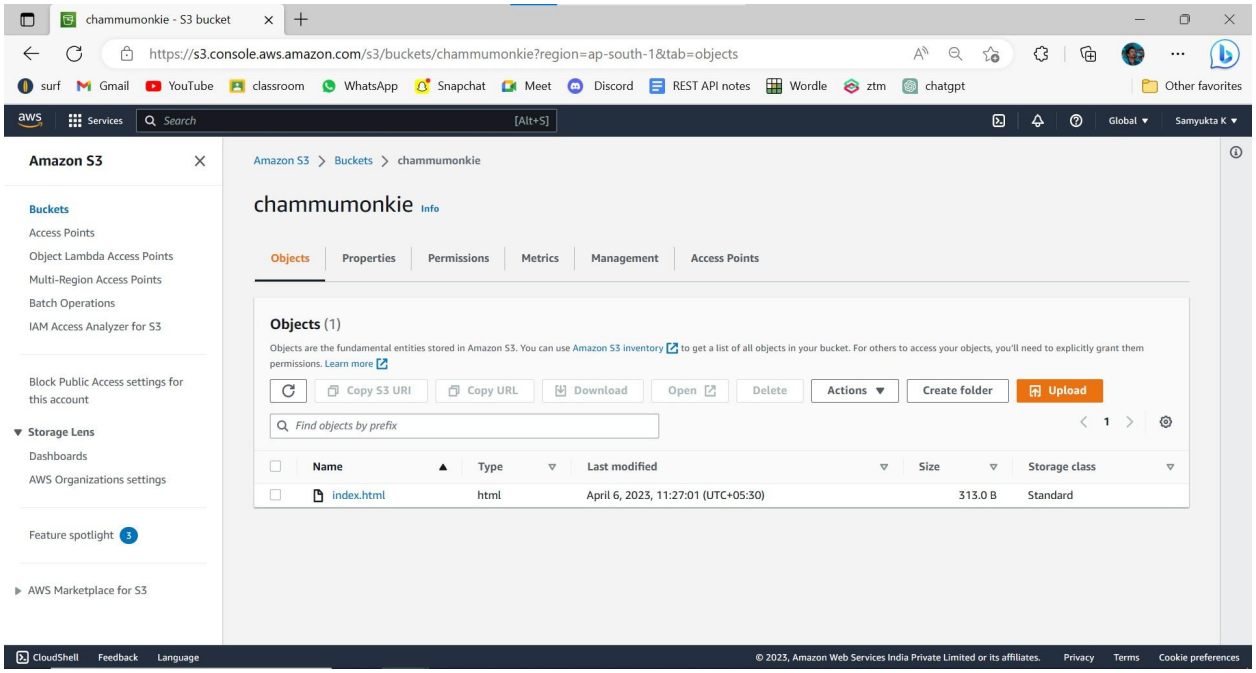

Instance details | EC2 Manageme
13.126.116.0
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#InstanceDetails:instanceId=i-08805201e706dd...
surf Gmail YouTube classroom WhatsApp Snapchat Meet Discord REST API notes Wordle ztm chatgpt Other favorites
Services Search [Alt+S] Mumbai Samyukta K
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Required
Details Security Networking Storage Status checks Monitoring Tags
Instance details Info
Platform
Linux/UNIX (Inferred)
AMI ID
ami-093c6af873b046d35
Monitoring
disabled
Platform details
Linux/UNIX
AMI name
LinuxImage
Termination protection
Disabled
Stop protection
Disabled
Launch time
Sun Apr 16 2023 16:28:43 GMT+0530 (India Standard Time) (less than a minute)
AMI location
460545161596/LinuxImage
Instance auto-recovery
Default
Lifecycle
normal
Stop-hibernate behavior
disabled
AMI Launch index
0
Key pair assigned at launch
ans1
State transition reason
–
Credit specification
standard
Kernel ID
–
State transition message
–
Usage operation
RunInstances
RAM disk ID
–
Owner
460545161596
Enclaves Support
–
Boot mode
uefi-preferred
Current instance boot mode
legacy-bios
Allow tags in instance metadata
Use RBN as guest OS hostname
Answer RBN DNS hostname IPv4
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

Day -3

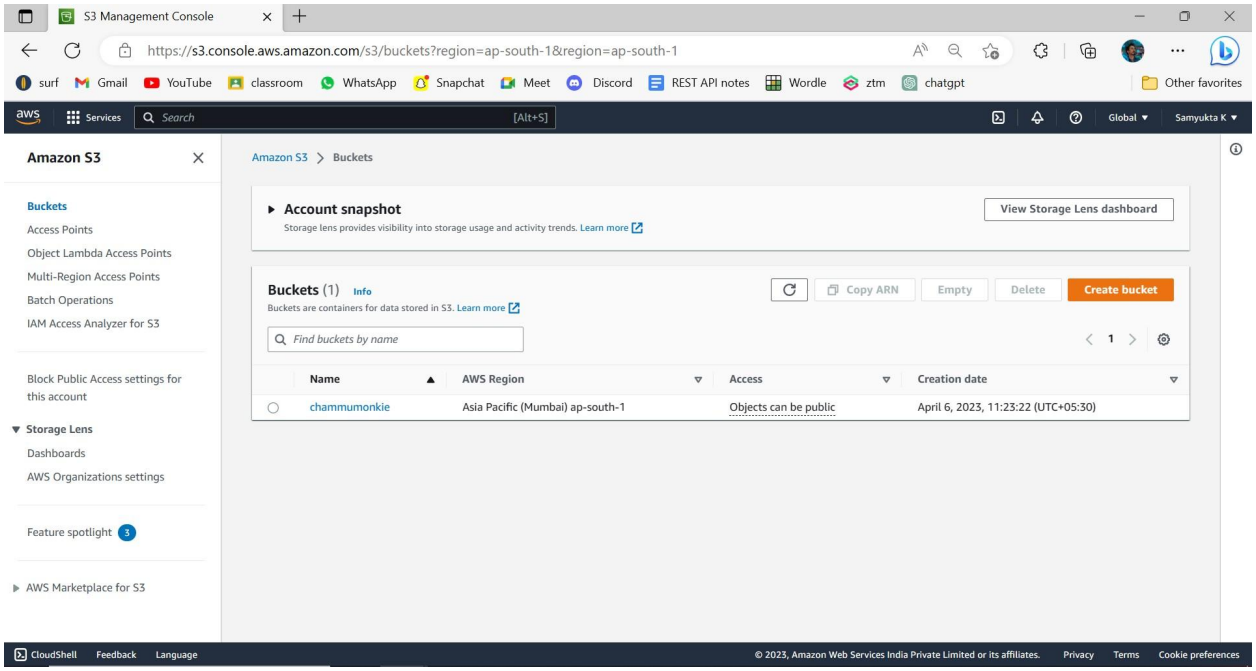
1) a)


S3 Management Console
https://s3.console.aws.amazon.com/s3/buckets?region=ap-south-1&region=ap-south-1
surf Gmail YouTube classroom WhatsApp Snapchat Meet Discord REST API notes Wordle ztm chatgpt Other favorites
Services Search [Alt+S] Global Samyukta K
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight 3
AWS Marketplace for S3
Amazon S3 > Buckets
Account snapshot
Storage lens provides visibility into storage usage and activity trends. Learn more
View Storage Lens dashboard
Buckets (1) Info
Buckets are containers for data stored in S3. Learn more
Copy ARN Empty Delete Create bucket
Find buckets by name
1
Name AWS Region Access Creation date
chammumonkie Asia Pacific (Mumbai) ap-south-1 Objects can be public April 6, 2023, 11:23:22 (UTC+05:30)
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

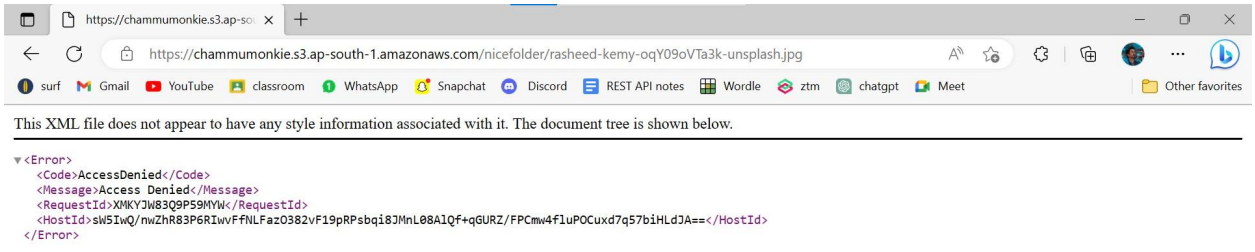
1)b)


chammumonkie - S3 bucket
https://s3.console.aws.amazon.com/s3/buckets/chammumonkie?region=ap-south-1&tab=objects
surf Gmail YouTube classroom WhatsApp Snapchat Meet Discord REST API notes Wordle ztm chatgpt Other favorites
Services Search [Alt+S] Global Samyukta K
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight 3
AWS Marketplace for S3
Amazon S3 > Buckets > chammumonkie
chammumonkie Info
Objects Properties Permissions Metrics Management Access Points
Objects (1)
Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more
Copy S3 URI Copy URL Download Open Delete Actions Create folder Upload
Find objects by prefix
Name Type Last modified Size Storage class
index.html html April 6, 2023, 11:27:01 (UTC+05:30) 313.0 B Standard
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

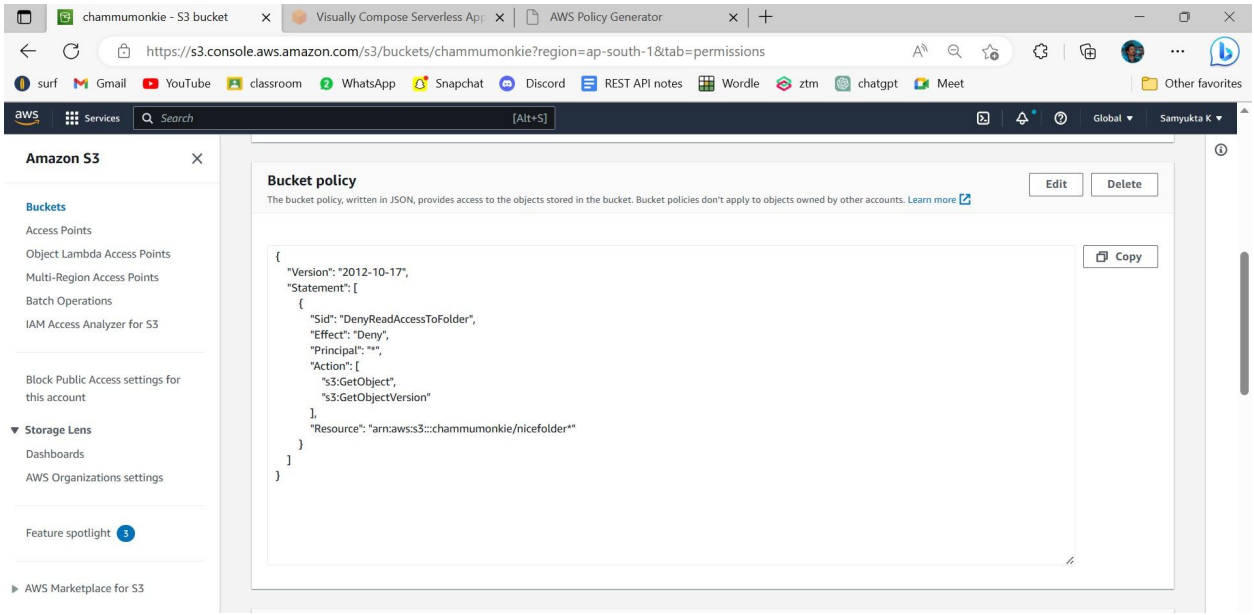
2)


S3 Management Console
https://s3.console.aws.amazon.com/s3/buckets?region=ap-south-1&region=ap-south-1
surf Gmail YouTube classroom WhatsApp Snapchat Meet Discord REST API notes Wordle ztm chatgpt Other favorites
Services Search [Alt+S] Global Samyukta K
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight 3
AWS Marketplace for S3
Amazon S3 > Buckets
Account snapshot
Storage lens provides visibility into storage usage and activity trends. Learn more
View Storage Lens dashboard
Buckets (1) Info
Buckets are containers for data stored in S3. Learn more
Copy ARN Empty Delete Create bucket
Find buckets by name
Name AWS Region Access Creation date
chammumonkie Asia Pacific (Mumbai) ap-south-1 Objects can be public April 6, 2023, 11:23:22 (UTC+05:30)
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

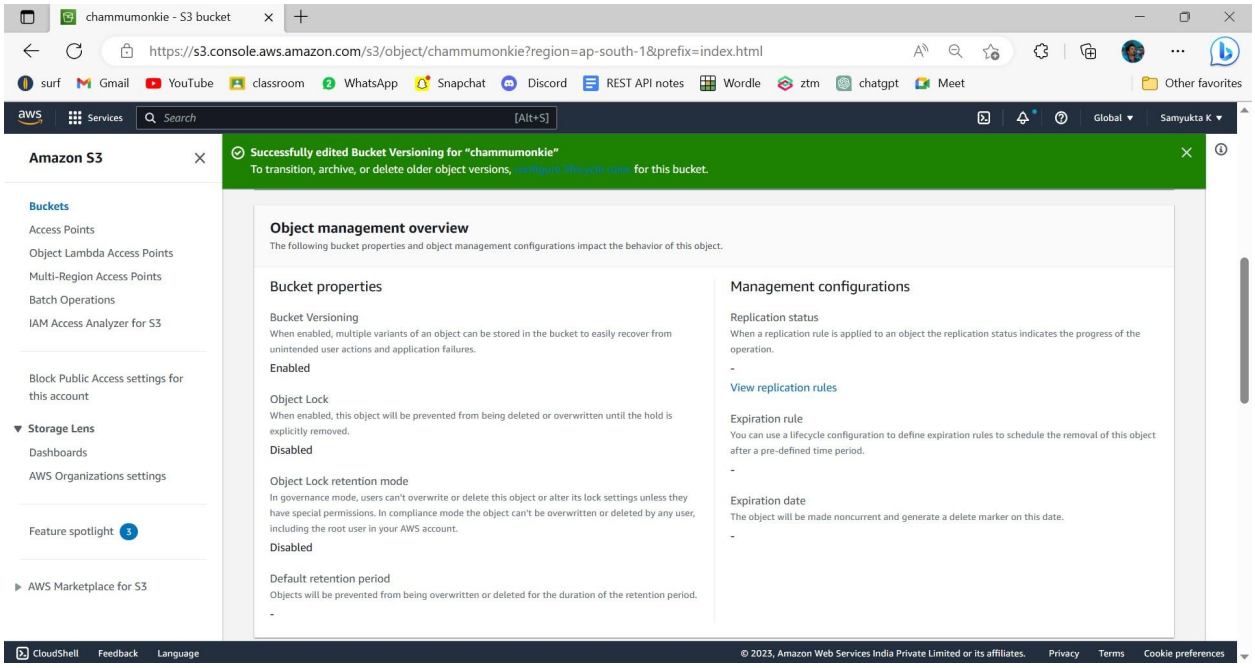
3)a)


https://chammumonkie.s3.ap-so
https://chammumonkie.s3.ap-south-1.amazonaws.com/nicefolder/rasheed-kemy-oqY09oVTa3k-unsplash.jpg
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
This XML file does not appear to have any style information associated with it. The document tree is shown below.
<Error>
<Code>AccessDenied</Code>
<Message>Access Denied</Message>
<RequestId>XMKYJW83Q9P59MYW</RequestId>
<HostId>sW5IwQ/nwZhR83P6RIwvFfNLFazO382vF19pRPsbqi8JMnL08AlQf+qGURZ/FPCmw4fluPOCuxd7q57biHLdJA==</HostId>
</Error>

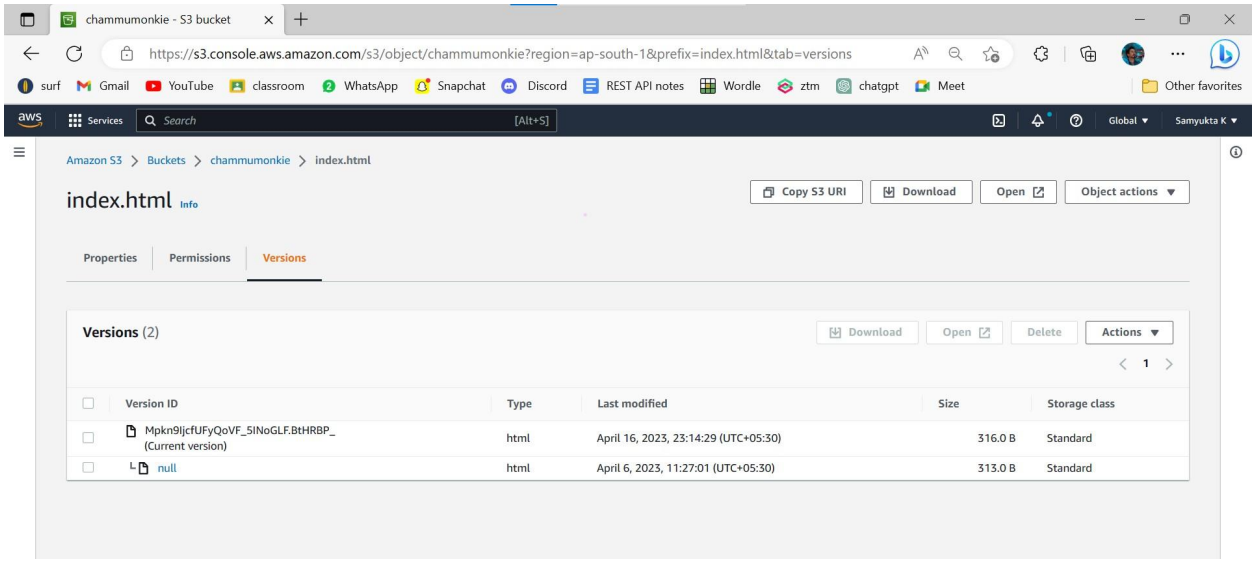
3) b)


chammumonkie - S3 bucket
Visually Compose Serverless App
AWS Policy Generator
https://s3.console.aws.amazon.com/s3/buckets/chammumonkie?region=ap-south-1&tab=permissions
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
aws
Services
Search
[Alt+S]
Global
Samyukta K
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight
3
AWS Marketplace for S3
Bucket policy
The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more
Edit
Delete
Copy
{
"Version": "2012-10-17",
"Statement": [
{
"Sid": "DenyReadAccessToFolder",
"Effect": "Deny",
"Principal": "*",
"Action": [
"s3:GetObject",
"s3:GetObjectVersion"
],
"Resource": "arn:aws:s3:::chammumonkie/nicefolder*"
}
]
}

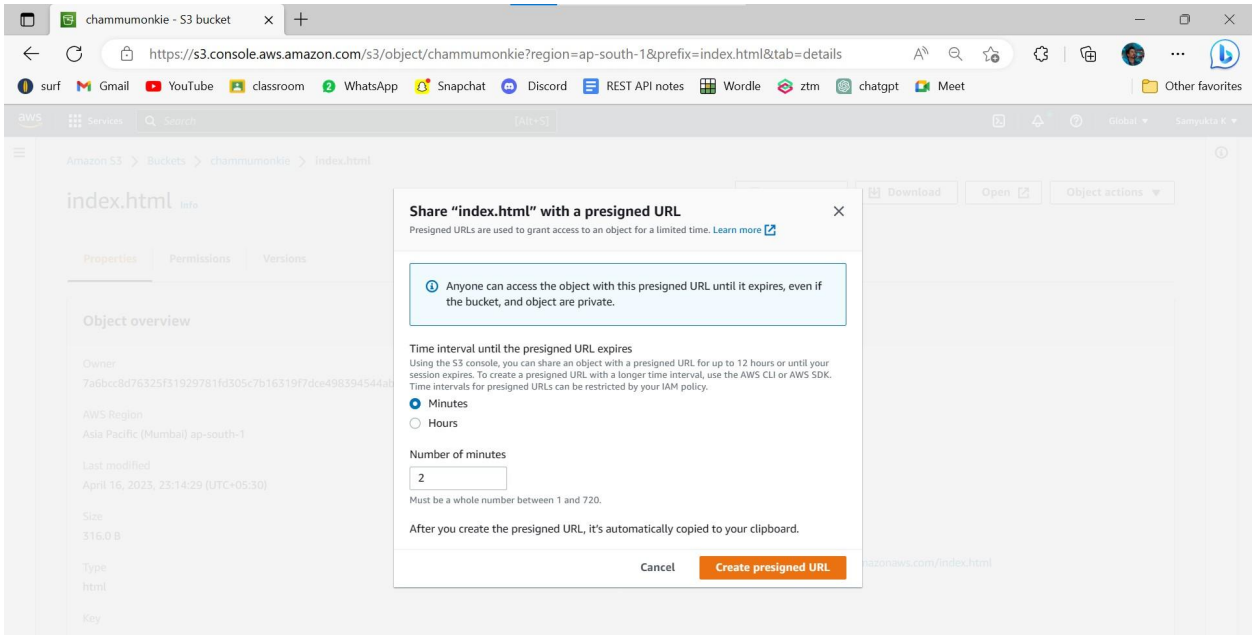
4) a)


chammumonkie - S3 bucket
https://s3.console.aws.amazon.com/s3/object/chammumonkie?region=ap-south-1&prefix=index.html
Amazon S3
Successfully edited Bucket Versioning for "chammumonkie"
To transition, archive, or delete older object versions, configure lifecycle rules for this bucket.
Object management overview
The following bucket properties and object management configurations impact the behavior of this object.
Bucket properties
Bucket Versioning
When enabled, multiple variants of an object can be stored in the bucket to easily recover from unintended user actions and application failures.
Enabled
Object Lock
When enabled, this object will be prevented from being deleted or overwritten until the hold is explicitly removed.
Disabled
Object Lock retention mode
In governance mode, users can't overwrite or delete this object or alter its lock settings unless they have special permissions. In compliance mode the object can't be overwritten or deleted by any user, including the root user in your AWS account.
Disabled
Default retention period
Objects will be prevented from being overwritten or deleted for the duration of the retention period.
-
Management configurations
Replication status
When a replication rule is applied to an object the replication status indicates the progress of the operation.
-
View replication rules
Expiration rule
You can use a lifecycle configuration to define expiration rules to schedule the removal of this object after a pre-defined time period.
-
Expiration date
The object will be made noncurrent and generate a delete marker on this date.
-

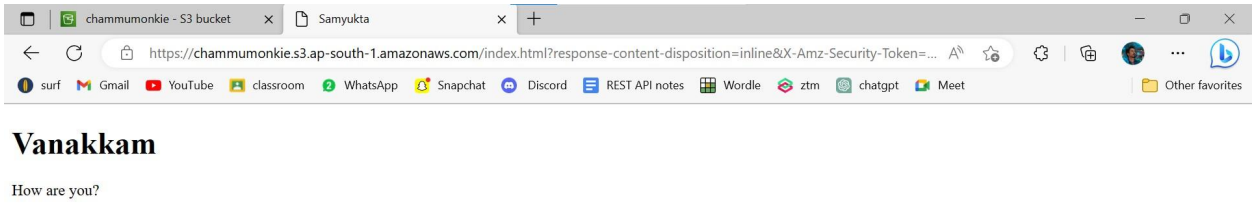
4) b)


chammumonkie - S3 bucket
https://s3.console.aws.amazon.com/s3/object/chammumonkie?region=ap-south-1&prefix=index.html&tab=versions
Amazon S3 > Buckets > chammumonkie > index.html
index.html Info
Copy S3 URI
Download
Open
Object actions
Properties
Permissions
Versions
Versions (2)
Download
Open
Delete
Actions
Version ID
Type
Last modified
Size
Storage class
Mpkn9IjcfUFyQoVF_5INoGLF.BtHRBP_ (Current version)
html
April 16, 2023, 23:14:29 (UTC+05:30)
316.0 B
Standard
null
html
April 6, 2023, 11:27:01 (UTC+05:30)
313.0 B
Standard

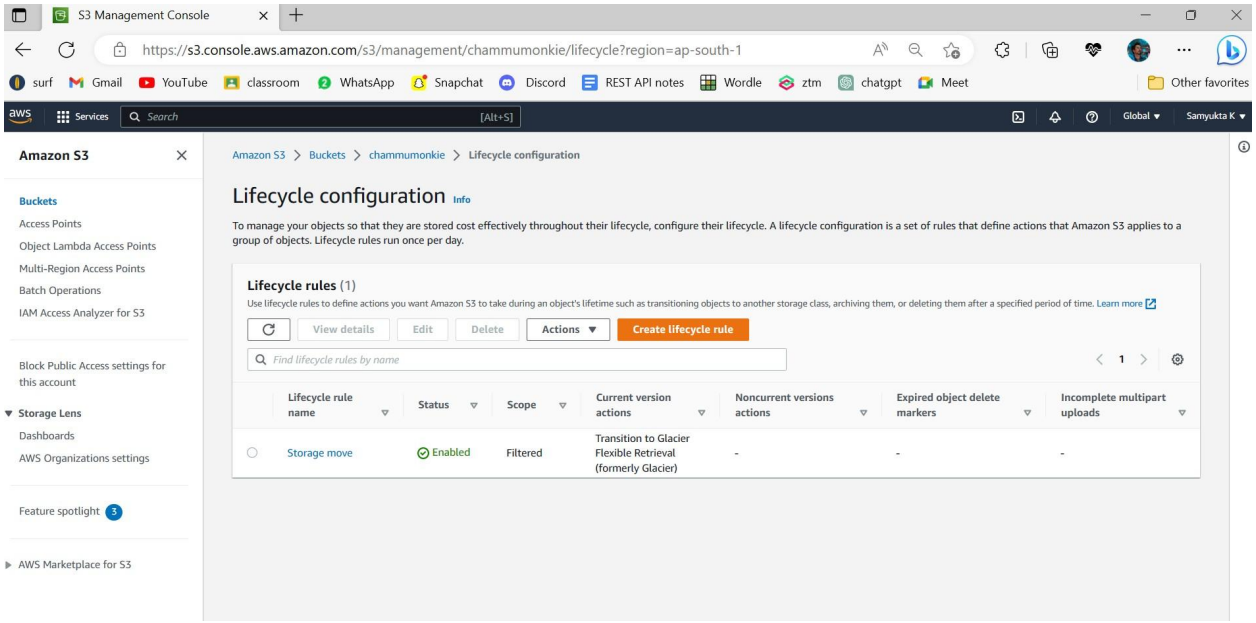
5) a)


chammumonkie - S3 bucket
https://s3.console.aws.amazon.com/s3/object/chammumonkie?region=ap-south-1&prefix=index.html&tab=details
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
index.html
Share “index.html” with a presigned URL
Presigned URLs are used to grant access to an object for a limited time. Learn more
Anyone can access the object with this presigned URL until it expires, even if the bucket, and object are private.
Time interval until the presigned URL expires
Using the S3 console, you can share an object with a presigned URL for up to 12 hours or until your session expires. To create a presigned URL with a longer time interval, use the AWS CLI or AWS SDK. Time intervals for presigned URLs can be restricted by your IAM policy.
Minutes
Hours
Number of minutes
2
Must be a whole number between 1 and 720.
After you create the presigned URL, it's automatically copied to your clipboard.
Cancel
Create presigned URL

5) b)

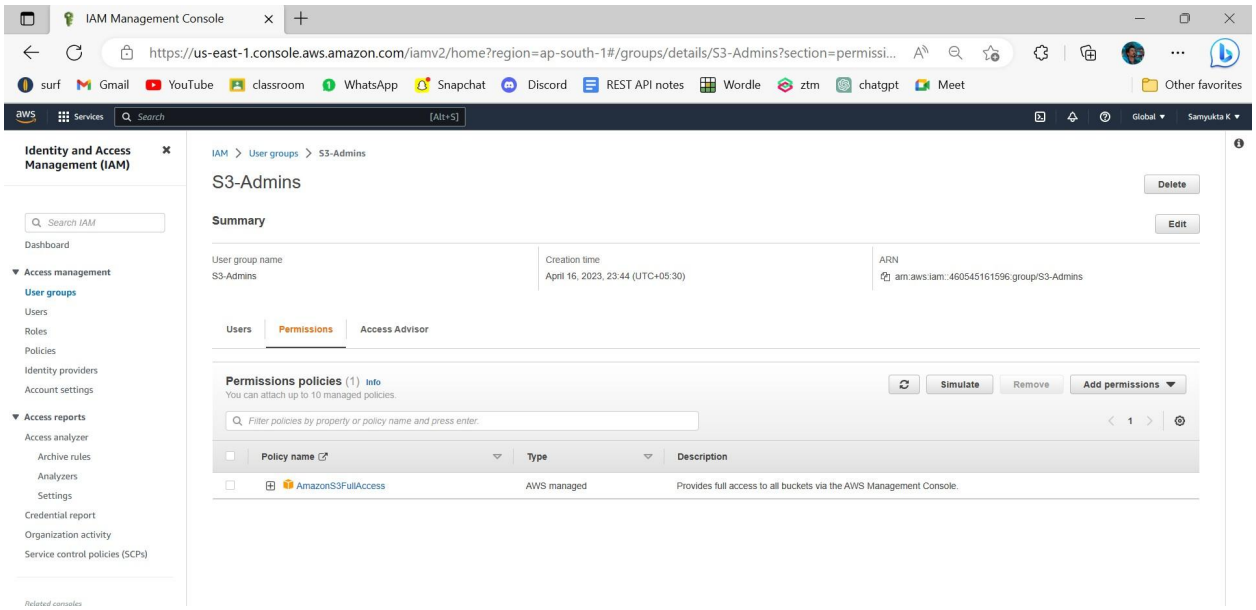

chammumonkie - S3 bucket
Samyukta
https://chammumonkie.s3.ap-south-1.amazonaws.com/index.html?response-content-disposition=inline&X-Amz-Security-Token=...
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
Vanakkam
How are you?

6)

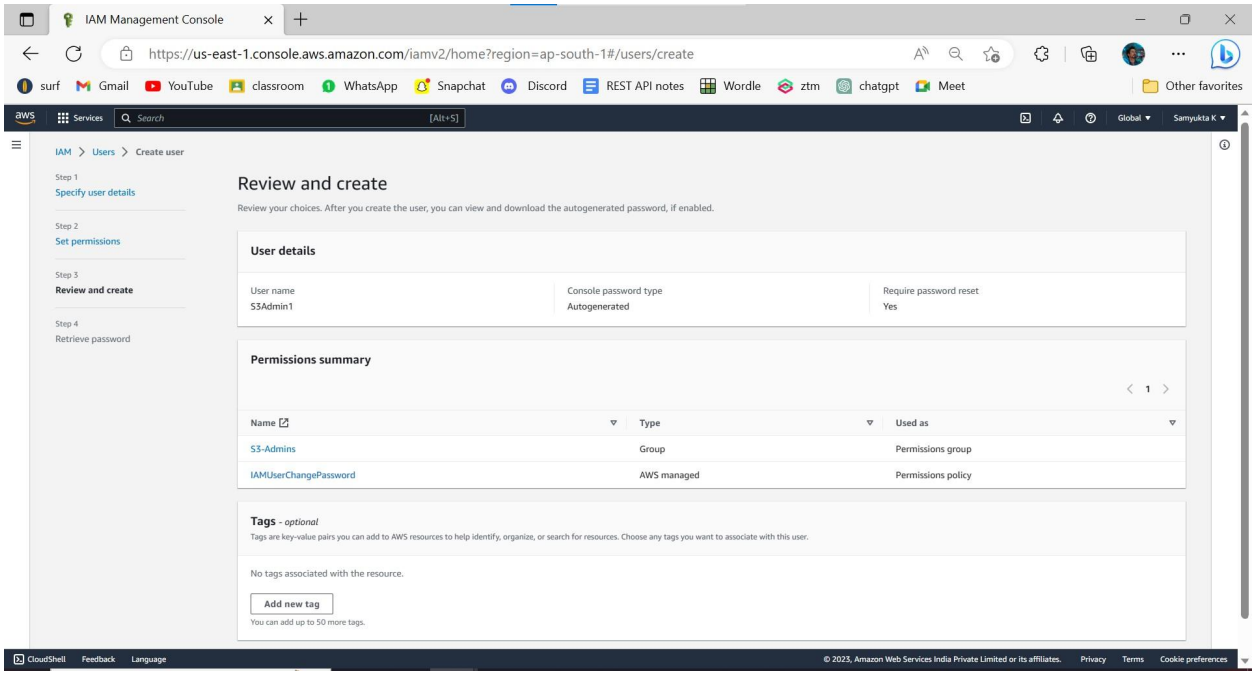

S3 Management Console
https://s3.console.aws.amazon.com/s3/management/chammumonkie/lifecycle?region=ap-south-1
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight
AWS Marketplace for S3
Amazon S3 > Buckets > chammumonkie > Lifecycle configuration
Lifecycle configuration Info
To manage your objects so that they are stored cost effectively throughout their lifecycle, configure their lifecycle. A lifecycle configuration is a set of rules that define actions that Amazon S3 applies to a group of objects. Lifecycle rules run once per day.
Lifecycle rules (1)
Use lifecycle rules to define actions you want Amazon S3 to take during an object's lifetime such as transitioning objects to another storage class, archiving them, or deleting them after a specified period of time. Learn more
View details
Edit
Delete
Actions
Create lifecycle rule
Find lifecycle rules by name
Lifecycle rule name
Status
Scope
Current version actions
Noncurrent versions actions
Expired object delete markers
Incomplete multipart uploads
Storage move
Enabled
Filtered
Transition to Glacier Flexible Retrieval (formerly Glacier)

Day 4

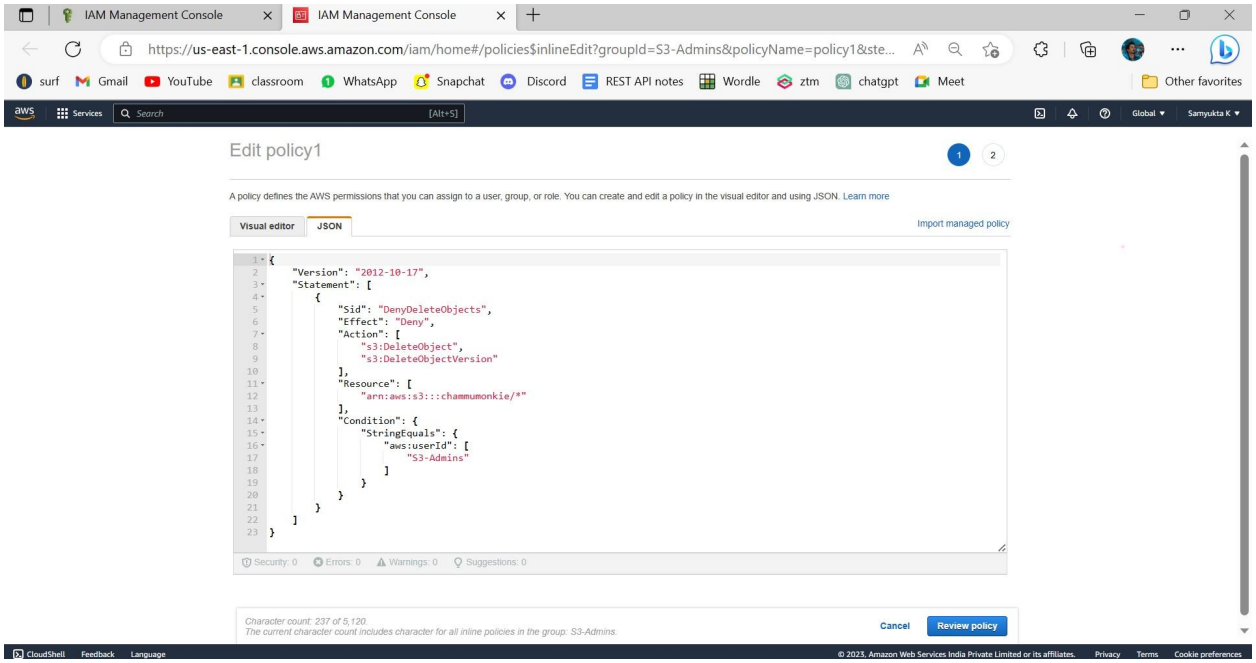
1)


IAM Management Console
https://us-east-1.console.aws.amazon.com/iamv2/home?region=ap-south-1#/groups/details/S3-Admins?section=permissi...
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
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
IAM > User groups > S3-Admins
S3-Admins
Delete
Summary
Edit
User group name
S3-Admins
Creation time
April 16, 2023, 23:44 (UTC+05:30)
ARN
arn:aws:iam::460545161596:group/S3-Admins
Users
Permissions
Access Advisor
Permissions policies (1) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter policies by property or policy name and press enter.
Policy name
Type
Description
AmazonS3FullAccess
AWS managed
Provides full access to all buckets via the AWS Management Console.

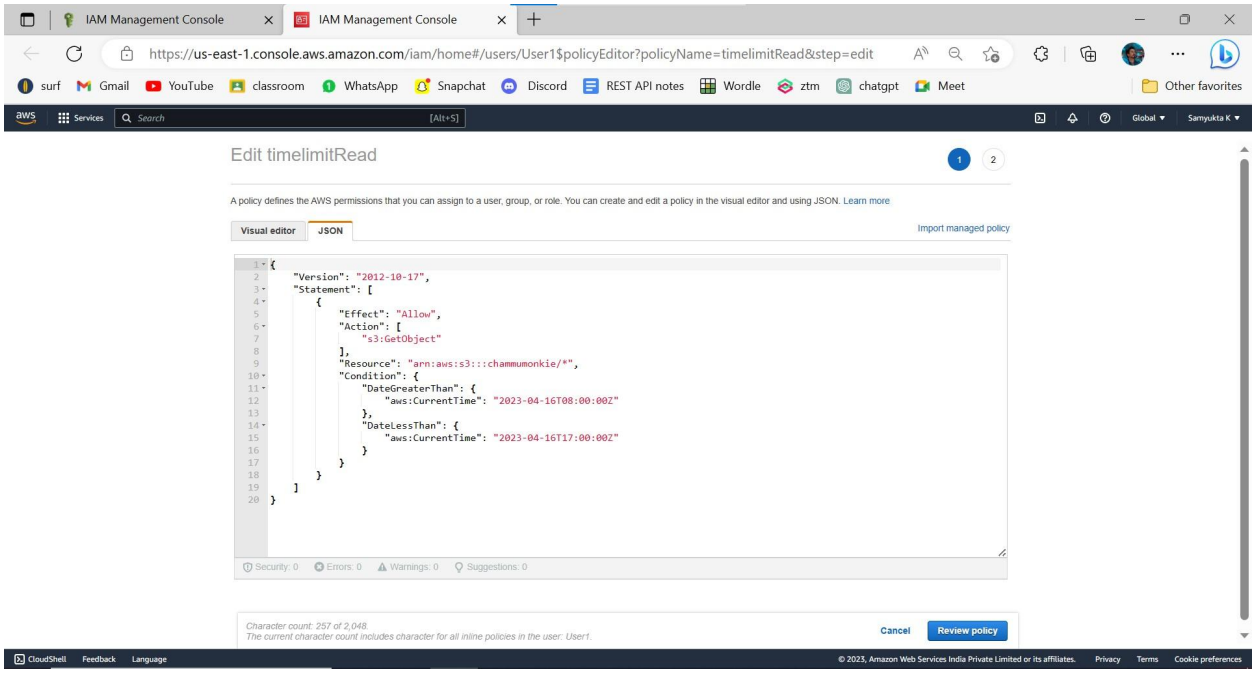
2)


IAM Management Console
https://us-east-1.console.aws.amazon.com/iamv2/home?region=ap-south-1#/users/create
surf Gmail YouTube classroom WhatsApp Snapchat Discord REST API notes Wordle ztm chatgpt Meet Other favorites
Services Search [Alt+S] Global Samyukta K
IAM > Users > Create user
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
User name S3Admin1
Console password type Autogenerated
Require password reset Yes
Permissions summary
Name Type Used as
S3-Admins Group Permissions group
IAMUserChangePassword AWS managed Permissions policy
Tags - optional
Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.
No tags associated with the resource.
Add new tag
You can add up to 50 more tags.
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

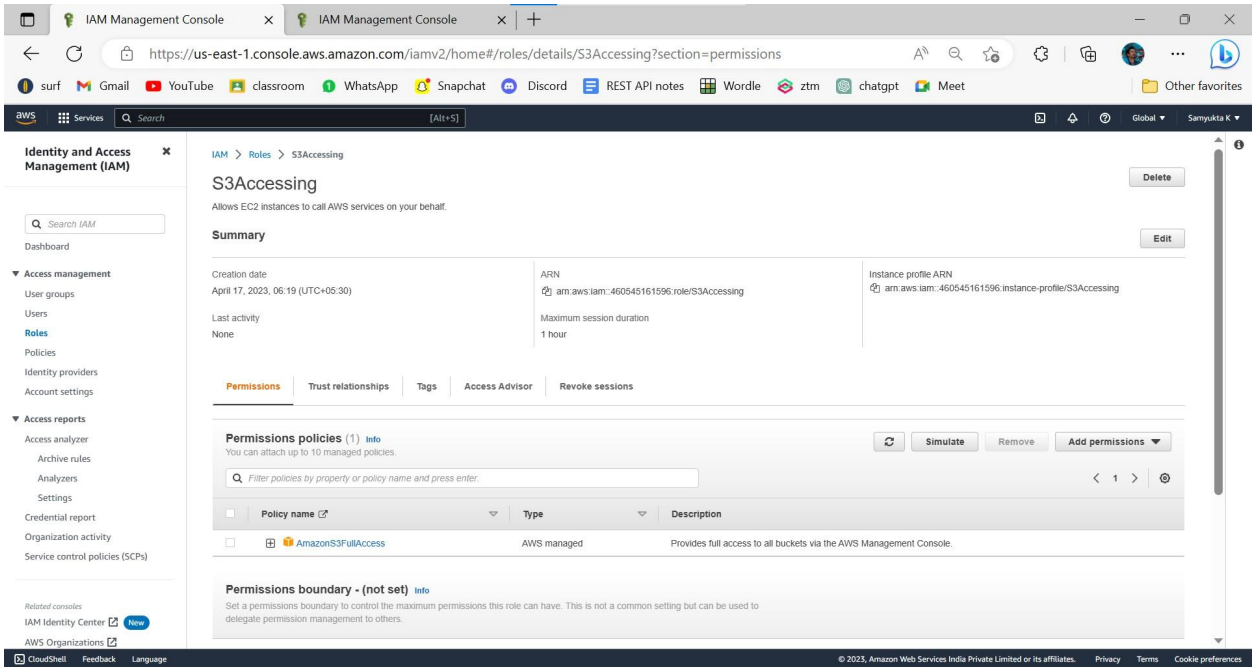
3)


IAM Management Console
IAM Management Console
https://us-east-1.console.aws.amazon.com/iam/home#/policies$inlineEdit?groupId=S3-Admins&policyName=policy1&ste...
surf Gmail YouTube classroom WhatsApp Snapchat Discord REST API notes Wordle ztm chatgpt Meet Other favorites
Services Search [Alt+S] Global Samyukta K
Edit policy1
1 2
A policy defines the AWS permissions that you can assign to a user, group, or role. You can create and edit a policy in the visual editor and using JSON. Learn more
Visual editor JSON
Import managed policy
{
"Version": "2012-10-17",
"Statement": [
{
"Sid": "DenyDeleteObjects",
"Effect": "Deny",
"Action": [
"s3:DeleteObject",
"s3:DeleteObjectVersion"
],
"Resource": [
"arn:aws:s3:::chammumonkie/*"
],
"Condition": {
"StringEquals": {
"aws:userId": [
"S3-Admins"
]
}
}
}
]
}
Security: 0 Errors: 0 Warnings: 0 Suggestions: 0
Character count: 237 of 5,120.
The current character count includes character for all inline policies in the group: S3-Admins.
Cancel Review policy
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

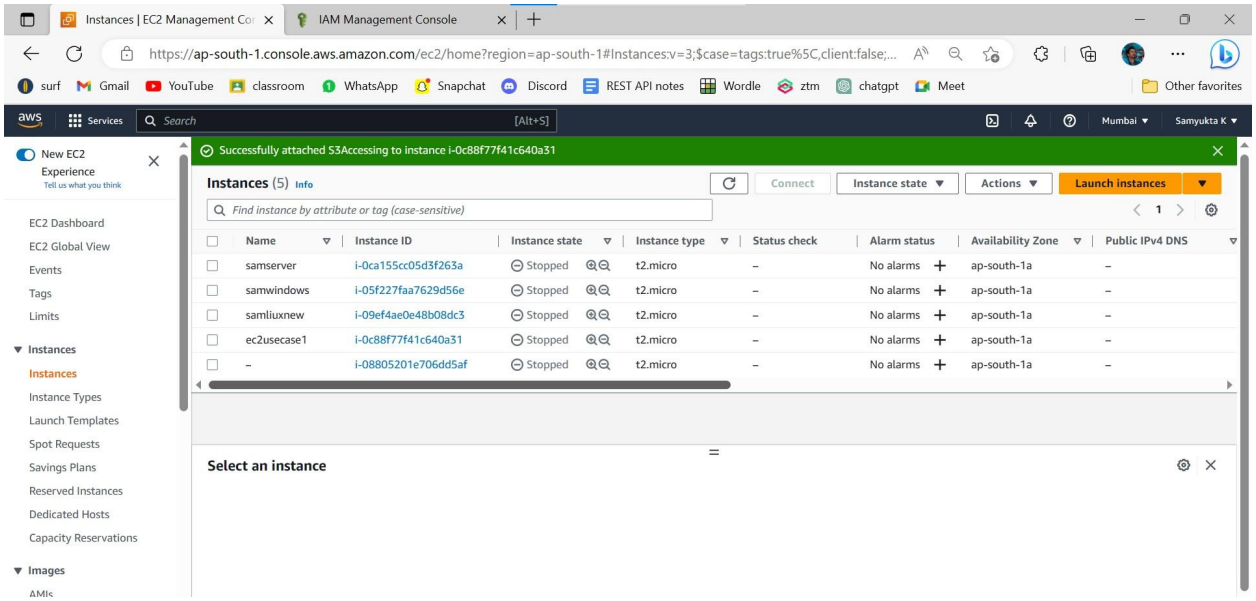
4)


IAM Management Console
IAM Management Console
https://us-east-1.console.aws.amazon.com/iam/home#/users/User1$policyEditor?policyName=timelimitRead&step=edit
Edit timelimitRead
A policy defines the AWS permissions that you can assign to a user, group, or role. You can create and edit a policy in the visual editor and using JSON. Learn more
Visual editor
JSON
Import managed policy
{
"Version": "2012-10-17",
"Statement": [
{
"Effect": "Allow",
"Action": [
"s3:GetObject"
],
"Resource": "arn:aws:s3:::chammumonkie/*",
"Condition": {
"DateGreaterThan": {
"aws:CurrentTime": "2023-04-16T08:00:00Z"
},
"DateLessThan": {
"aws:CurrentTime": "2023-04-16T17:00:00Z"
}
}
}
]
}
Security: 0 Errors: 0 Warnings: 0 Suggestions: 0
Character count: 257 of 2,048.
The current character count includes character for all inline policies in the user: User1.
Cancel
Review policy

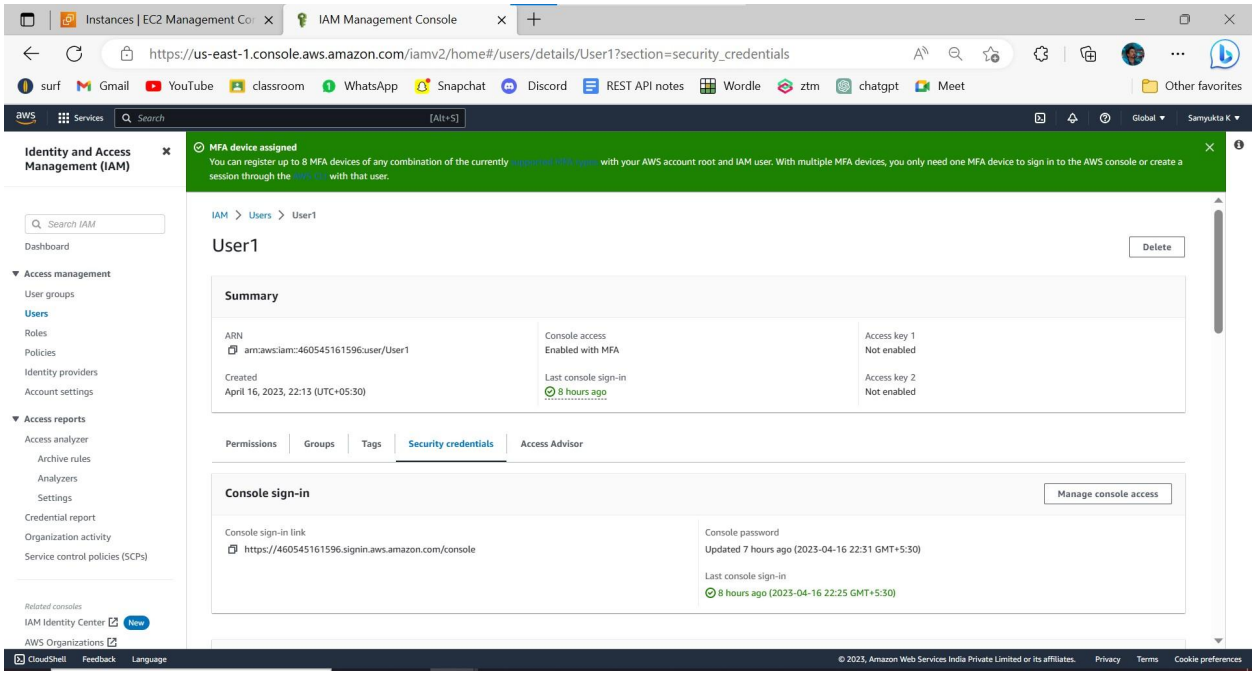
5)a)


IAM Management Console
IAM Management Console
https://us-east-1.console.aws.amazon.com/iamv2/home#/roles/details/S3Accessing?section=permissions
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
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
IAM Identity Center New
AWS Organizations
IAM > Roles > S3Accessing
S3Accessing
Allows EC2 instances to call AWS services on your behalf.
Delete
Summary
Edit
Creation date
April 17, 2023, 06:19 (UTC+05:30)
ARN
arn:aws:iam::460545161596:role/S3Accessing
Instance profile ARN
arn:aws:iam::460545161596:instance-profile/S3Accessing
Last activity
None
Maximum session duration
1 hour
Permissions
Trust relationships
Tags
Access Advisor
Revoke sessions
Permissions policies (1) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter policies by property or policy name and press enter.
Policy name
Type
Description
AmazonS3FullAccess
AWS managed
Provides full access to all buckets via the AWS Management Console.
Permissions boundary - (not set) Info
Set a permissions boundary to control the maximum permissions this role can have. This is not a common setting but can be used to delegate permission management to others.

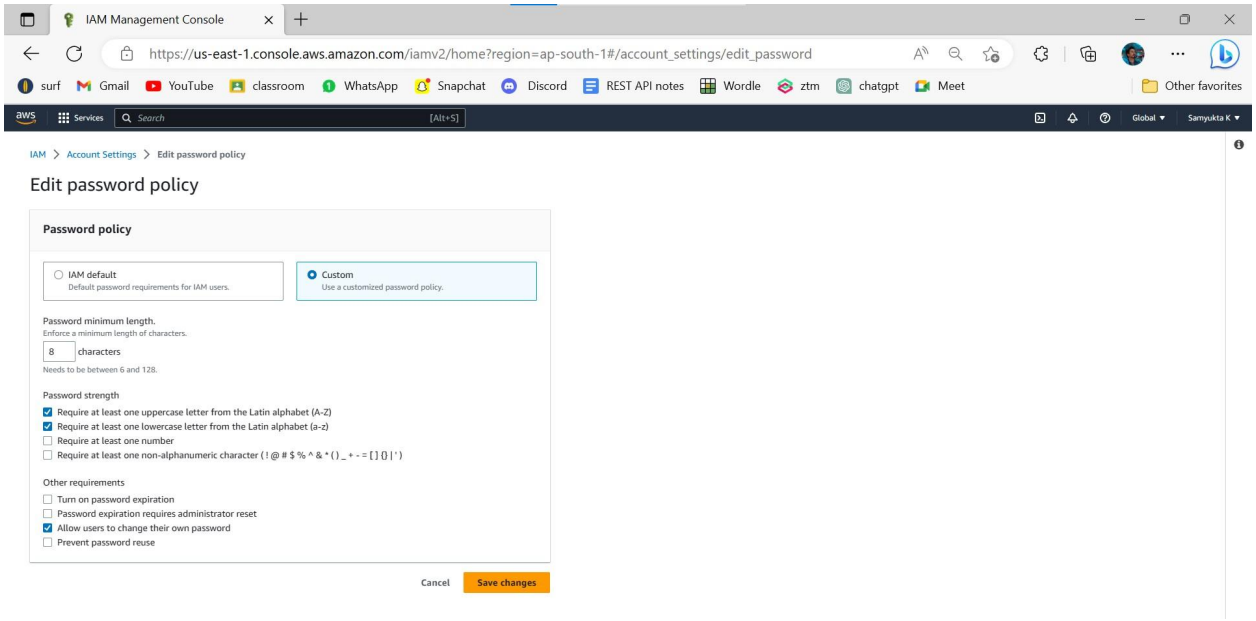
5)b)


Instances | EC2 Management Co
IAM Management Console
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;$case=tags:true%5C,client:false;...
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
Services
Search
[Alt+S]
Mumbai
Samyukta K
New EC2 Experience
Tell us what you think
Successfully attached S3Accessing to instance i-0c88f77f41c640a31
Instances (5) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
samserver i-0ca155cc05d3f263a Stopped t2.micro – No alarms ap-south-1a –
samwindows i-05f227faa7629d56e Stopped t2.micro – No alarms ap-south-1a –
samliuxnew i-09ef4ae0e48b08dc3 Stopped t2.micro – No alarms ap-south-1a –
ec2usecase1 i-0c88f77f41c640a31 Stopped t2.micro – No alarms ap-south-1a –
– i-08805201e706dd5af Stopped t2.micro – No alarms ap-south-1a –
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
Select an instance

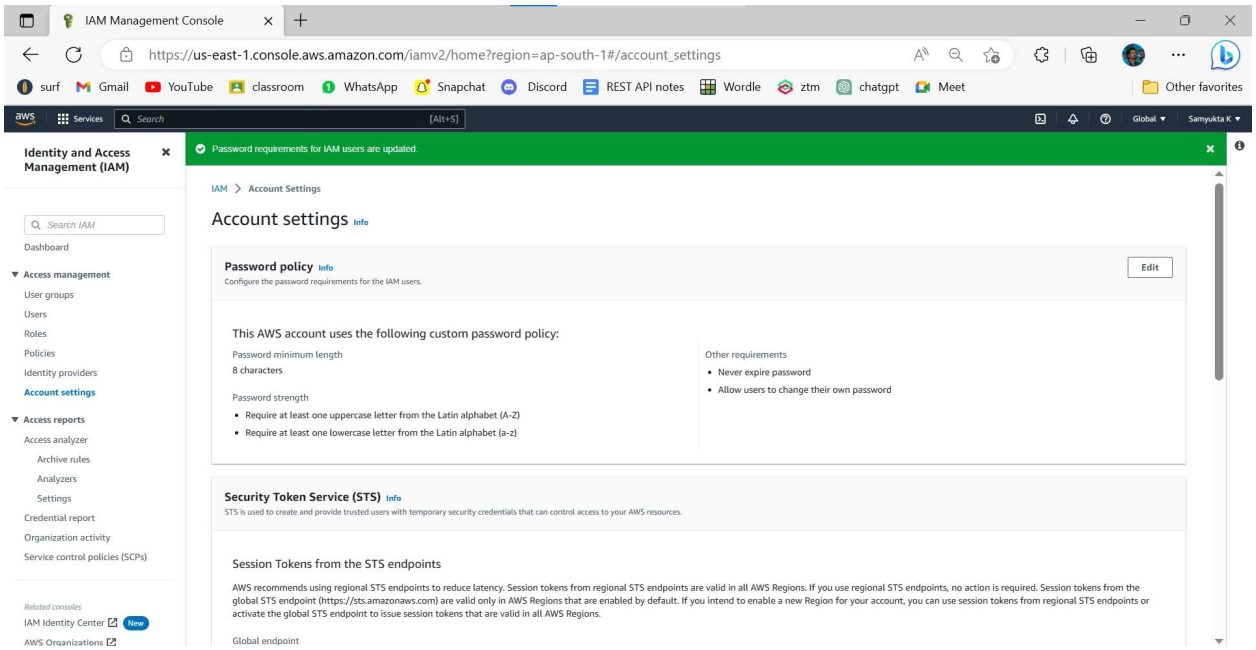
6)a)


Instances | EC2 Management Co
IAM Management Console
https://us-east-1.console.aws.amazon.com/iamv2/home#/users/details/User1?section=security_credentials
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
Services
Search
[Alt+S]
Global
Samyukta K
Identity and Access Management (IAM)
MFA device assigned
You can register up to 8 MFA devices of any combination of the currently supported MFA types with your AWS account root and IAM user. With multiple MFA devices, you only need one MFA device to sign in to the AWS console or create a session through the AWS CLI with that user.
IAM > Users > User1
User1
Delete
Summary
ARN
arn:aws:iam::460545161596:user/User1
Console access
Enabled with MFA
Access key 1
Not enabled
Created
April 16, 2023, 22:13 (UTC+05:30)
Last console sign-in
8 hours ago
Access key 2
Not enabled
Permissions
Groups
Tags
Security credentials
Access Advisor
Console sign-in
Manage console access
Console sign-in link
https://460545161596.signin.aws.amazon.com/console
Console password
Updated 7 hours ago (2023-04-16 22:31 GMT+5:30)
Last console sign-in
8 hours ago (2023-04-16 22:25 GMT+5:30)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
Related consoles
IAM Identity Center
New
AWS Organizations
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

6)b)

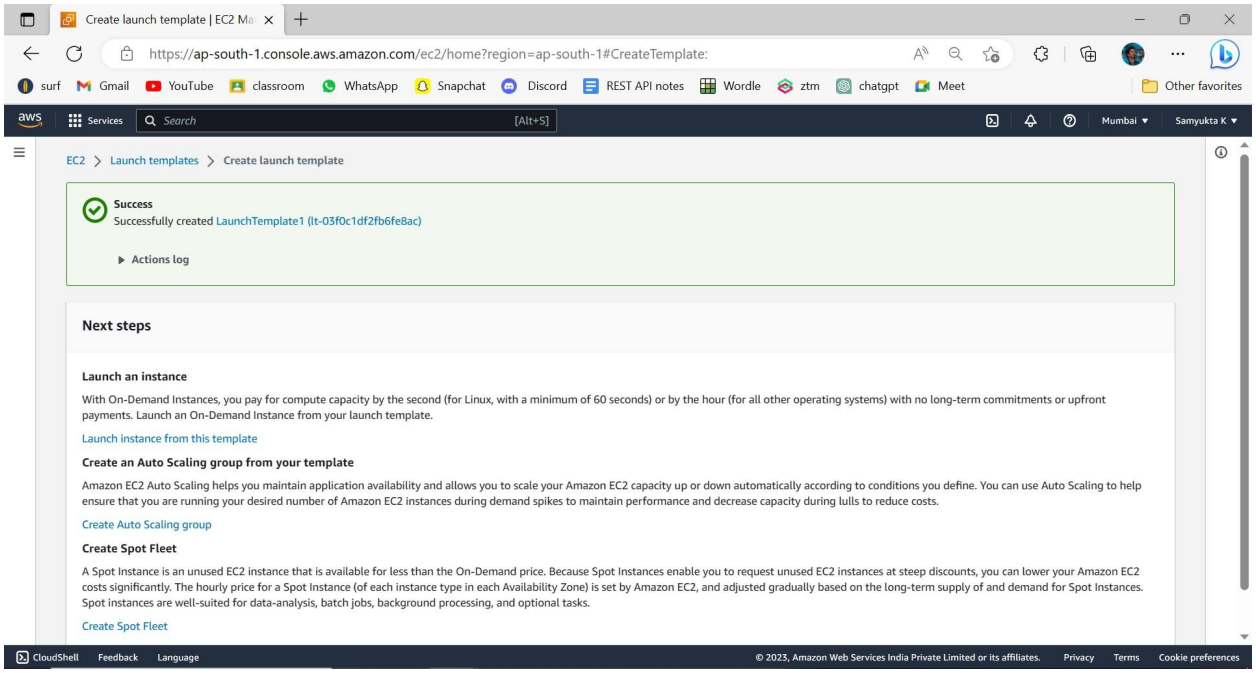

IAM Management Console
https://us-east-1.console.aws.amazon.com/iamv2/home?region=ap-south-1#/account_settings/edit_password
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
Services
Search
[Alt+S]
Global
Samyukta K
IAM > Account Settings > Edit password policy
Edit password policy
Password policy
IAM default
Default password requirements for IAM users.
Custom
Use a customized password policy.
Password minimum length.
Enforce a minimum length of characters.
8
characters
Needs to be between 6 and 128.
Password strength
Require at least one uppercase letter from the Latin alphabet (A-Z)
Require at least one lowercase letter from the Latin alphabet (a-z)
Require at least one number
Require at least one non-alphanumeric character (! @ # $ % ^ & * ( ) _ + - = [ ] { } | ')
Other requirements
Turn on password expiration
Password expiration requires administrator reset
Allow users to change their own password
Prevent password reuse
Cancel
Save changes

6)c)

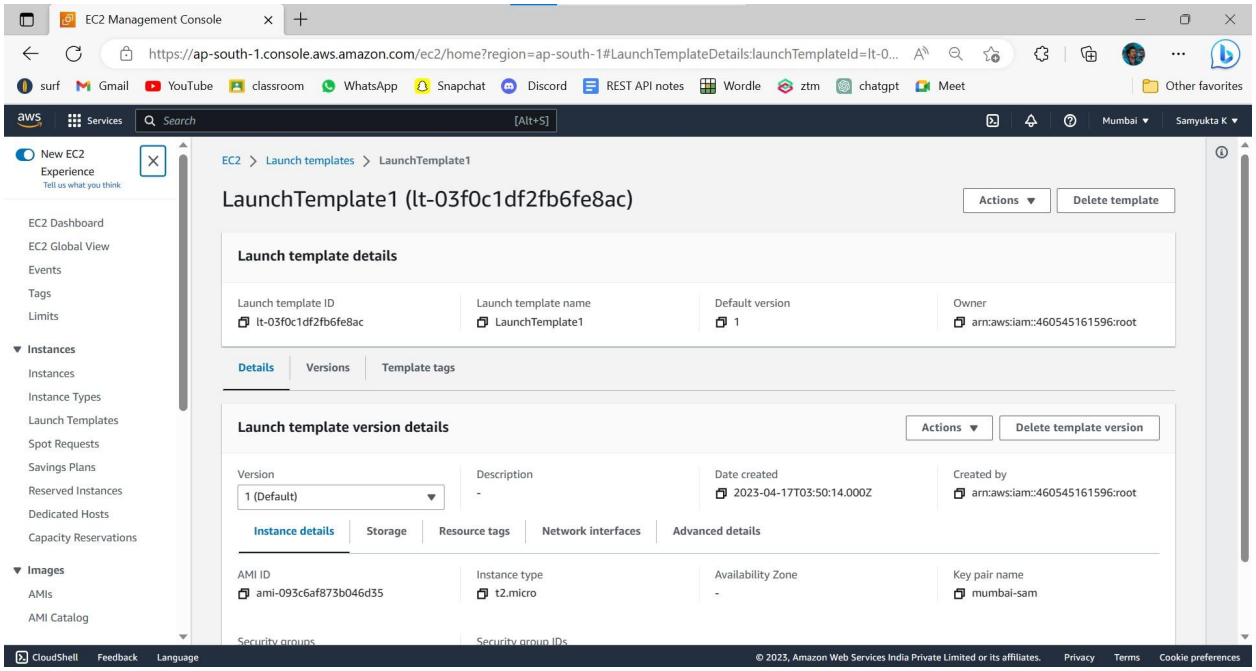

IAM Management Console
https://us-east-1.console.aws.amazon.com/iamv2/home?region=ap-south-1#/account_settings
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
Services
Search
[Alt+S]
Global
Samyukta K
Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
Related consoles
IAM Identity Center
New
AWS Organizations
Password requirements for IAM users are updated.
IAM > Account Settings
Account settings
Info
Password policy
Info
Configure the password requirements for the IAM users.
Edit
This AWS account uses the following custom password policy:
Password minimum length
8 characters
Password strength
Require at least one uppercase letter from the Latin alphabet (A-Z)
Require at least one lowercase letter from the Latin alphabet (a-z)
Other requirements
Never expire password
Allow users to change their own password
Security Token Service (STS)
Info
STS is used to create and provide trusted users with temporary security credentials that can control access to your AWS resources.
Session Tokens from the STS endpoints
AWS recommends using regional STS endpoints to reduce latency. Session tokens from regional STS endpoints are valid in all AWS Regions. If you use regional STS endpoints, no action is required. Session tokens from the global STS endpoint (https://sts.amazonaws.com) are valid only in AWS Regions that are enabled by default. If you intend to enable a new Region for your account, you can use session tokens from regional STS endpoints or activate the global STS endpoint to issue session tokens that are valid in all AWS Regions.
Global endpoint

Day - 5

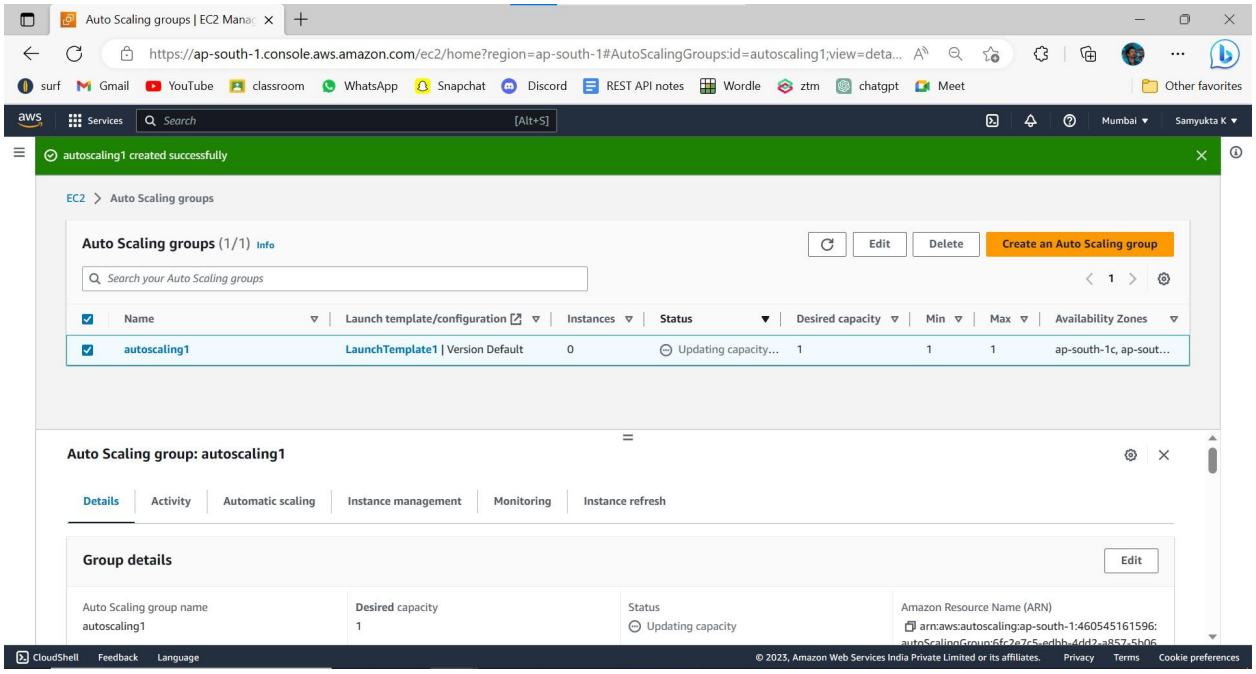
1) a)


Create launch template | EC2 Ma
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#CreateTemplate:
surf Gmail YouTube classroom WhatsApp Snapchat Discord REST API notes Wordle ztm chatgpt Meet Other favorites
aws Services Search [Alt+S] Mumbai Samyukta K
EC2 > Launch templates > Create launch template
Success
Successfully created LaunchTemplate1 (lt-03f0c1df2fb6fe8ac)
Actions log
Next steps
Launch an instance
With On-Demand Instances, you pay for compute capacity by the second (for Linux, with a minimum of 60 seconds) or by the hour (for all other operating systems) with no long-term commitments or upfront payments. Launch an On-Demand Instance from your launch template.
Launch instance from this template
Create an Auto Scaling group from your template
Amazon EC2 Auto Scaling helps you maintain application availability and allows you to scale your Amazon EC2 capacity up or down automatically according to conditions you define. You can use Auto Scaling to help ensure that you are running your desired number of Amazon EC2 instances during demand spikes to maintain performance and decrease capacity during lulls to reduce costs.
Create Auto Scaling group
Create Spot Fleet
A Spot Instance is an unused EC2 instance that is available for less than the On-Demand price. Because Spot Instances enable you to request unused EC2 instances at steep discounts, you can lower your Amazon EC2 costs significantly. The hourly price for a Spot Instance (of each instance type in each Availability Zone) is set by Amazon EC2, and adjusted gradually based on the long-term supply of and demand for Spot Instances. Spot instances are well-suited for data-analysis, batch jobs, background processing, and optional tasks.
Create Spot Fleet
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

1) b)

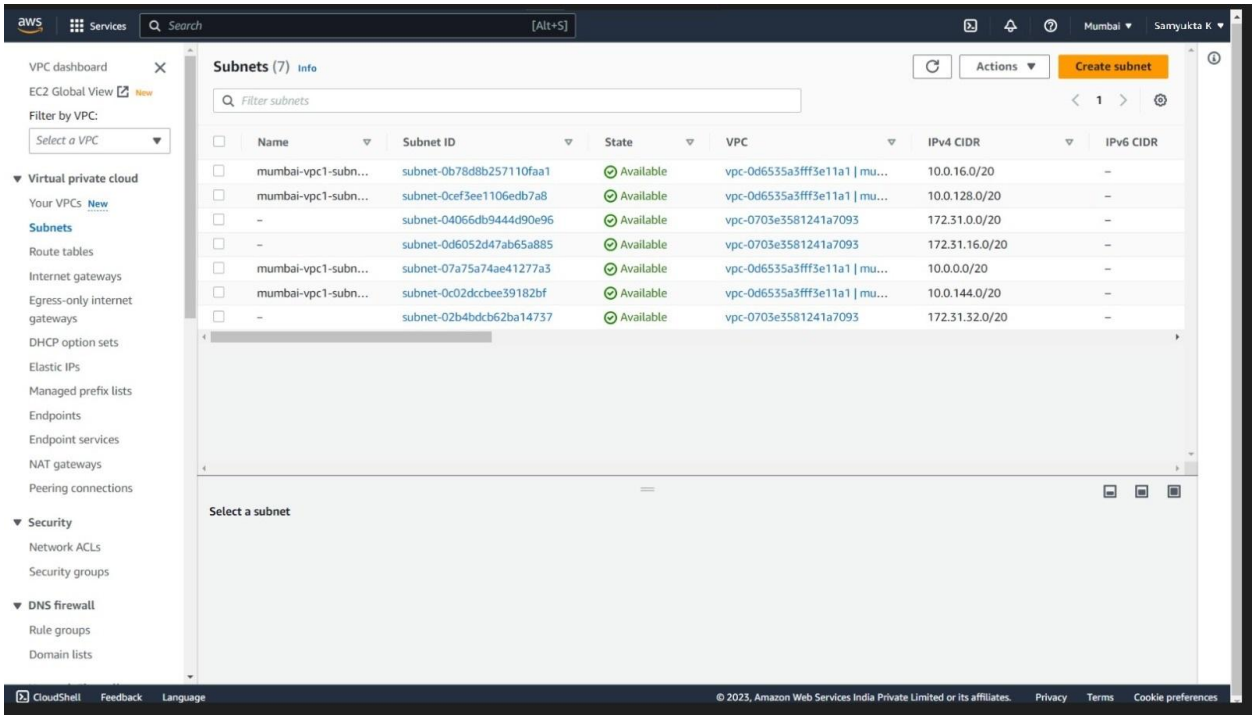

EC2 Management Console
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchTemplateDetails:launchTemplateId=lt-0...
surf Gmail YouTube classroom WhatsApp Snapchat Discord REST API notes Wordle ztm chatgpt Meet Other favorites
aws Services Search [Alt+S] Mumbai Samyukta K
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
EC2 > Launch templates > LaunchTemplate1
LaunchTemplate1 (lt-03f0c1df2fb6fe8ac)
Actions
Delete template
Launch template details
Launch template ID
lt-03f0c1df2fb6fe8ac
Launch template name
LaunchTemplate1
Default version
1
Owner
arn:aws:iam::460545161596:root
Details
Versions
Template tags
Launch template version details
Actions
Delete template version
Version
1 (Default)
Description
-
Date created
2023-04-17T03:50:14.000Z
Created by
arn:aws:iam::460545161596:root
Instance details
Storage
Resource tags
Network interfaces
Advanced details
AMI ID
ami-093c6af873b046d35
Instance type
t2.micro
Availability Zone
-
Key pair name
mumbai-sam
Security groups
Security group IDs
CloudShell Feedback Language
© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

2)

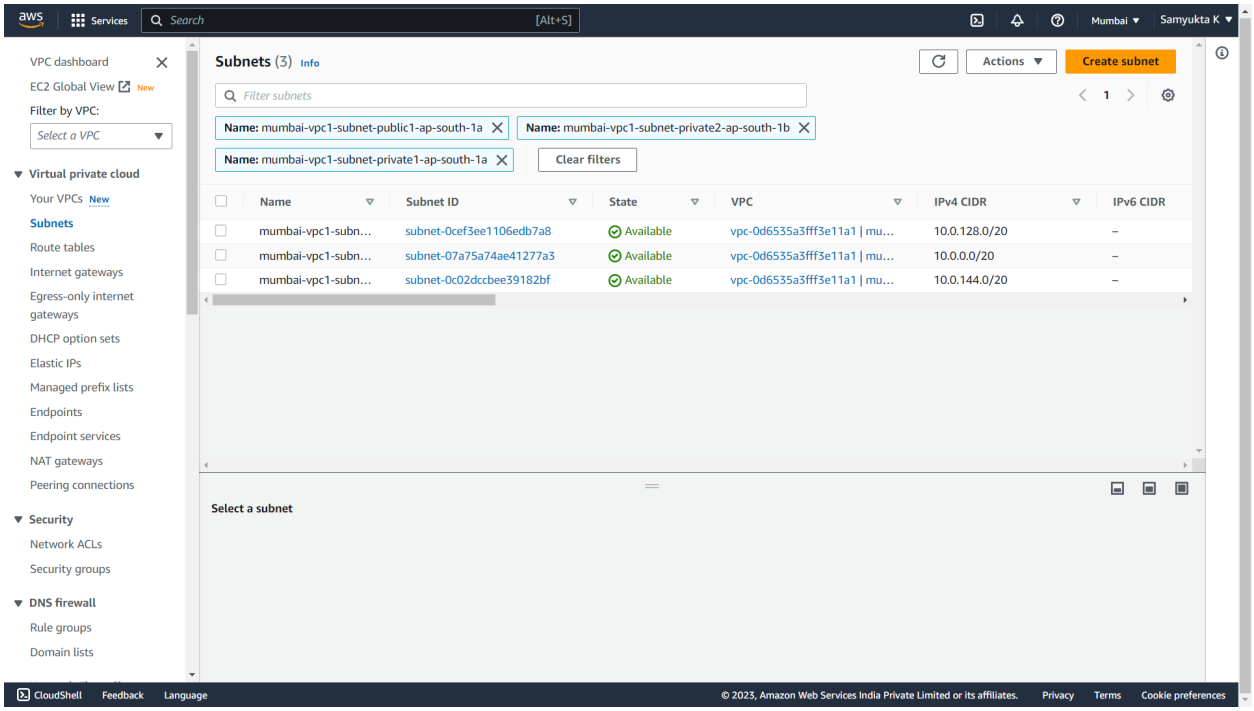

Auto Scaling groups | EC2 Mana
https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AutoScalingGroups:id=autoscaling1;view=deta...
surf
Gmail
YouTube
classroom
WhatsApp
Snapchat
Discord
REST API notes
Wordle
ztm
chatgpt
Meet
Other favorites
aws
Services
Search
[Alt+S]
Mumbai
Samyukta K
autoscaling1 created successfully
EC2 > Auto Scaling groups
Auto Scaling groups (1/1) Info
Edit
Delete
Create an Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
Max
Availability Zones
autoscaling1
LaunchTemplate1 | Version Default
0
Updating capacity...
1
1
1
ap-south-1c, ap-sout...
Auto Scaling group: autoscaling1
Details
Activity
Automatic scaling
Instance management
Monitoring
Instance refresh
Group details
Edit
Auto Scaling group name
autoscaling1
Desired capacity
1
Status
Updating capacity
Amazon Resource Name (ARN)
arn:aws:autoscaling:ap-south-1:460545161596:
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

Day 6

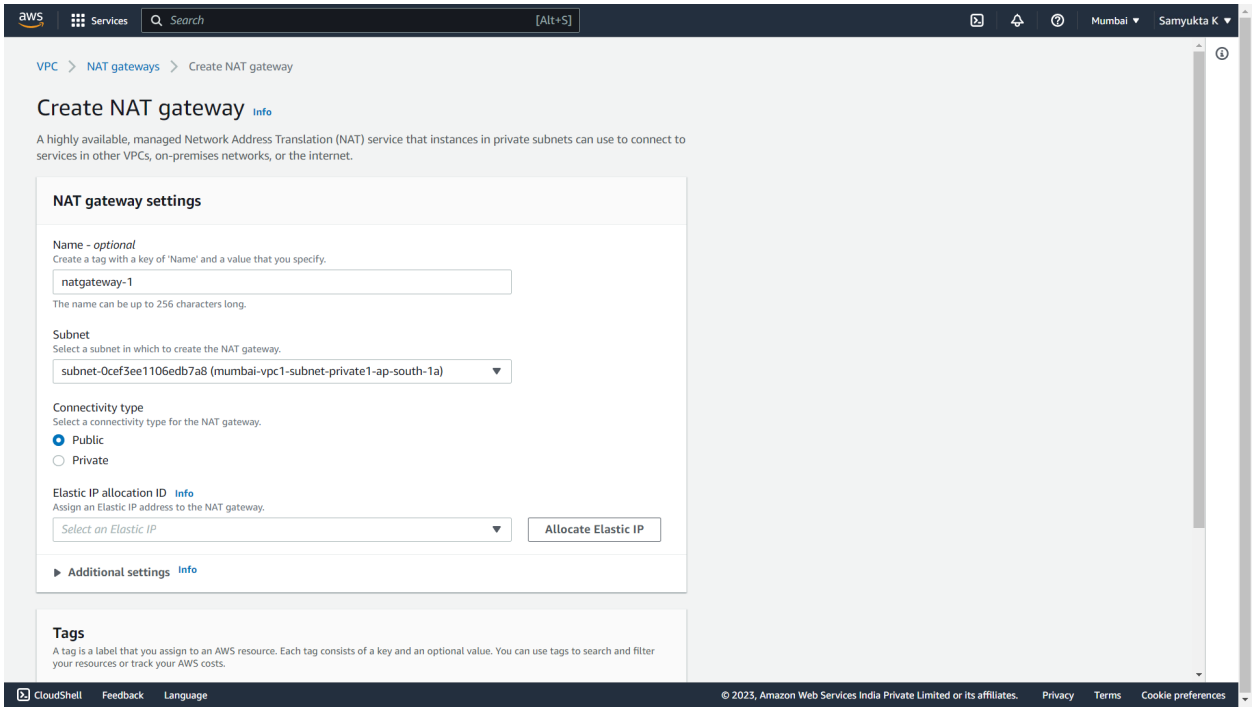
1)


aws
Services
Search
[Alt+S]
Mumbai
Samyukta K
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Subnets (7) Info
Actions
Create subnet
Filter subnets
Name
Subnet ID
State
VPC
IPv4 CIDR
IPv6 CIDR
mumbai-vpc1-subn...
subnet-0b78d8b257110faa1
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.16.0/20
mumbai-vpc1-subn...
subnet-0cef3ee1106edb7a8
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.128.0/20
subnet-04066db9444d90e96
Available
vpc-0703e3581241a7093
172.31.0.0/20
subnet-0d6052d47ab65a885
Available
vpc-0703e3581241a7093
172.31.16.0/20
mumbai-vpc1-subn...
subnet-07a75a74ae41277a3
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.0.0/20
mumbai-vpc1-subn...
subnet-0c02dccbee39182bf
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.144.0/20
subnet-02b4bdcb62ba14737
Available
vpc-0703e3581241a7093
172.31.32.0/20
Select a subnet
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

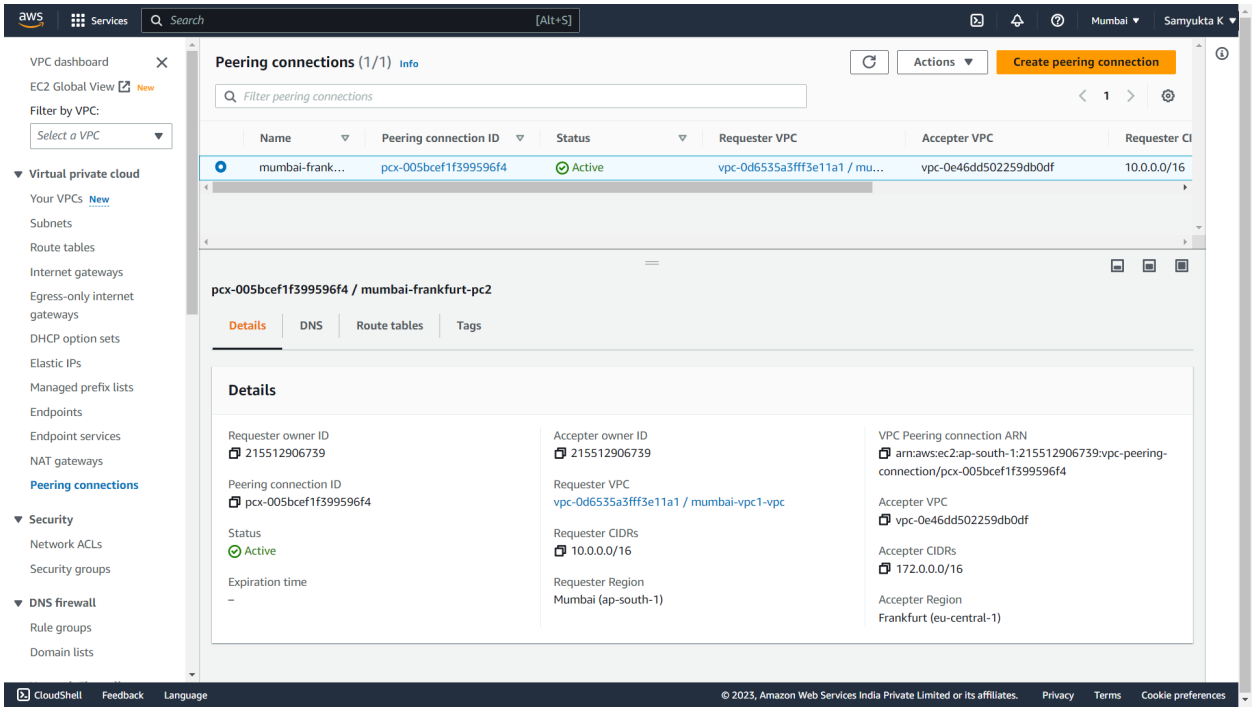
2)


Services
Search
[Alt+S]
Mumbai
Samyukta K
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Subnets (3) Info
Actions
Create subnet
Filter subnets
Name: mumbai-vpc1-subnet-public1-ap-south-1a
Name: mumbai-vpc1-subnet-private2-ap-south-1b
Name: mumbai-vpc1-subnet-private1-ap-south-1a
Clear filters
Name
Subnet ID
State
VPC
IPv4 CIDR
IPv6 CIDR
mumbai-vpc1-subn...
subnet-0cef3ee1106edb7a8
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.128.0/20
mumbai-vpc1-subn...
subnet-07a75a74ae41277a3
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.0.0/20
mumbai-vpc1-subn...
subnet-0c02dccbee39182bf
Available
vpc-0d6535a3fff3e11a1 | mu...
10.0.144.0/20
Select a subnet
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

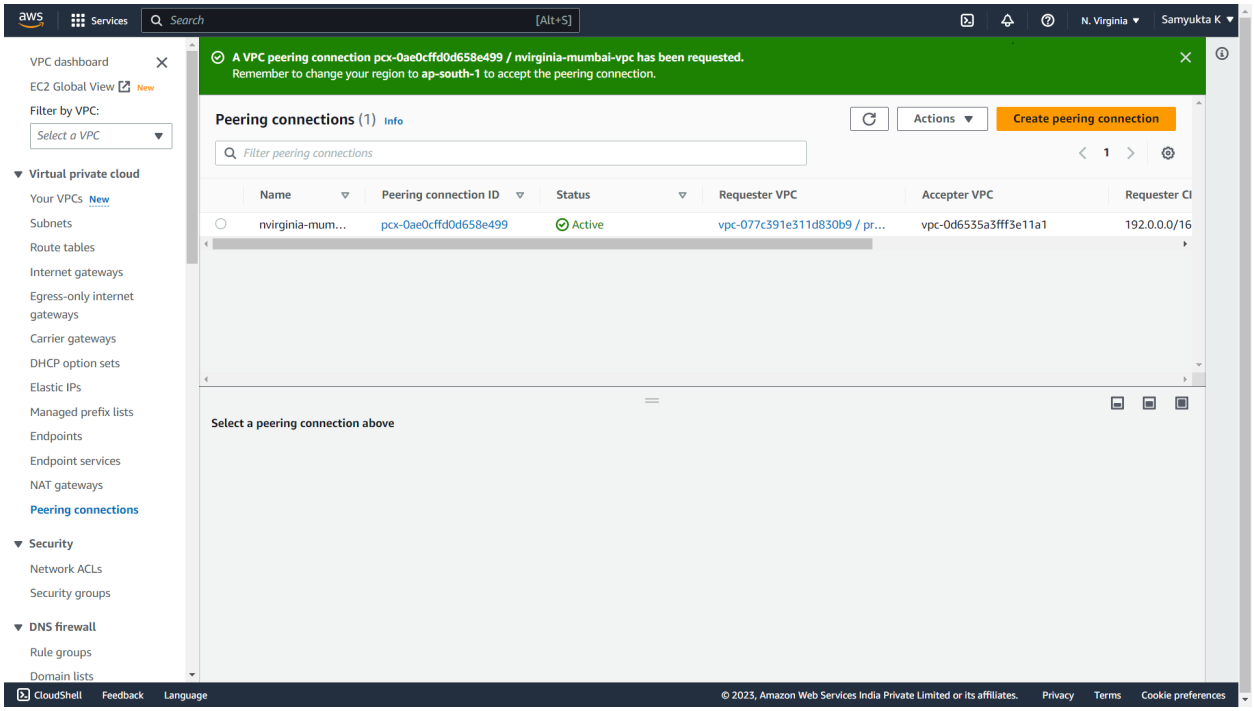
3)


Services
Search
[Alt+S]
Mumbai
Samyukta K
VPC
NAT gateways
Create NAT gateway
Create NAT gateway Info
A highly available, managed Network Address Translation (NAT) service that instances in private subnets can use to connect to services in other VPCs, on-premises networks, or the internet.
NAT gateway settings
Name - optional
Create a tag with a key of 'Name' and a value that you specify.
natgateway-1
The name can be up to 256 characters long.
Subnet
Select a subnet in which to create the NAT gateway.
subnet-0cef3ee1106edb7a8 (mumbai-vpc1-subnet-private1-ap-south-1a)
Connectivity type
Select a connectivity type for the NAT gateway.
Public
Private
Elastic IP allocation ID Info
Assign an Elastic IP address to the NAT gateway.
Select an Elastic IP
Allocate Elastic IP
Additional settings Info
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

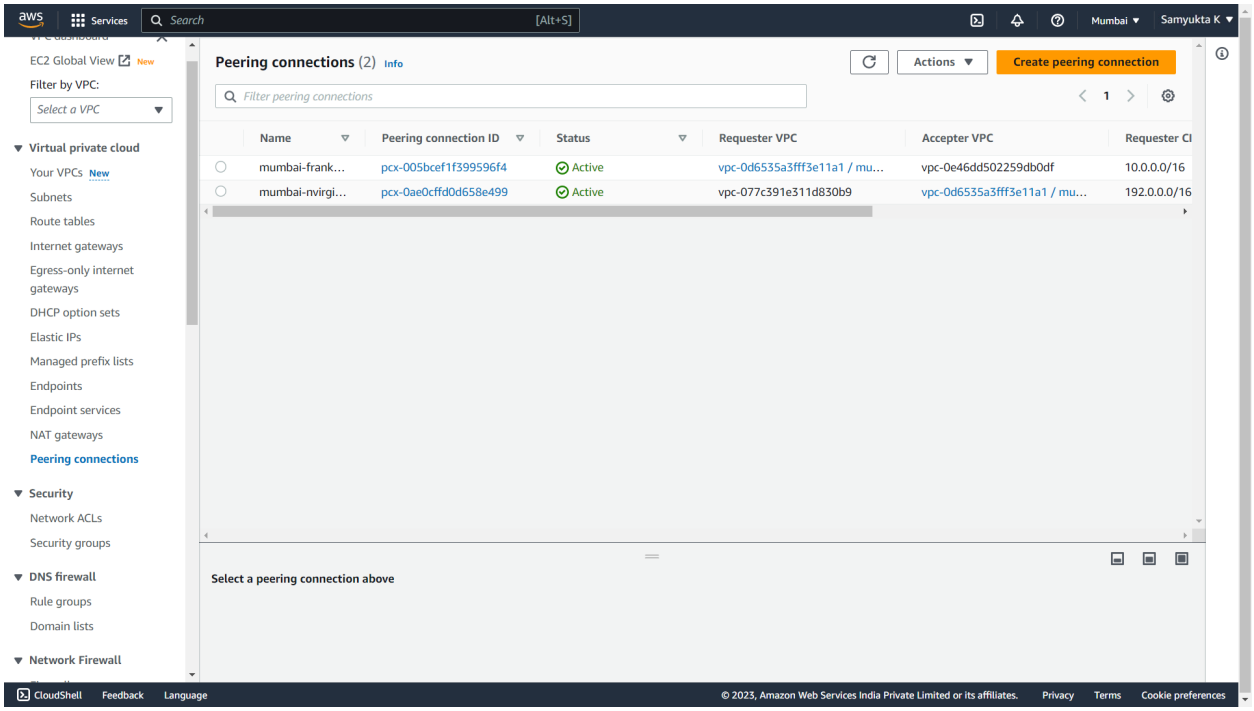
4)


aws
Services
Search
[Alt+S]
Mumbai
Samyukta K
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Peering connections (1/1) Info
Actions
Create peering connection
Filter peering connections
1
Name
Peering connection ID
Status
Requester VPC
Accepter VPC
Requester CI
mumbai-frank...
pcx-005bcef1f399596f4
Active
vpc-0d6535a3fff3e11a1 / mu...
vpc-0e46dd502259db0df
10.0.0.0/16
pcx-005bcef1f399596f4 / mumbai-frankfurt-pc2
Details
DNS
Route tables
Tags
Details
Requester owner ID
215512906739
Peering connection ID
pcx-005bcef1f399596f4
Status
Active
Expiration time
–
Accepter owner ID
215512906739
Requester VPC
vpc-0d6535a3fff3e11a1 / mumbai-vpc1-vpc
Requester CIDRs
10.0.0.0/16
Requester Region
Mumbai (ap-south-1)
VPC Peering connection ARN
arn:aws:ec2:ap-south-1:215512906739:vpc-peering-connection/pcx-005bcef1f399596f4
Accepter VPC
vpc-0e46dd502259db0df
Accepter CIDRs
172.0.0.0/16
Accepter Region
Frankfurt (eu-central-1)
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

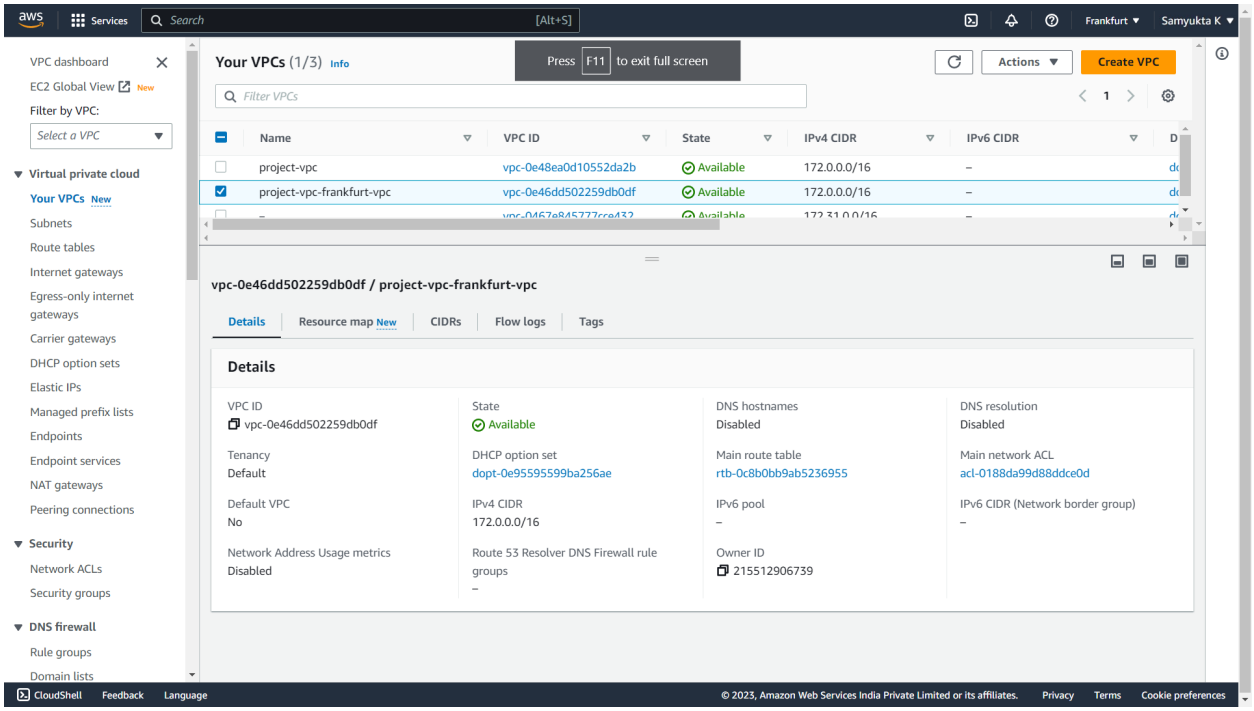
5)a)


aws
Services
Search
[Alt+S]
N. Virginia
Samyukta K
A VPC peering connection pcx-0ae0cffd0d658e499 / nvirginia-mumbai-vpc has been requested.
Remember to change your region to ap-south-1 to accept the peering connection.
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Peering connections (1) Info
Actions
Create peering connection
Filter peering connections
1
Name
Peering connection ID
Status
Requester VPC
Accepter VPC
Requester CI
nvirginia-mum...
pcx-0ae0cffd0d658e499
Active
vpc-077c391e311d830b9 / pr...
vpc-0d6535a3fff3e11a1
192.0.0.0/16
Select a peering connection above
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

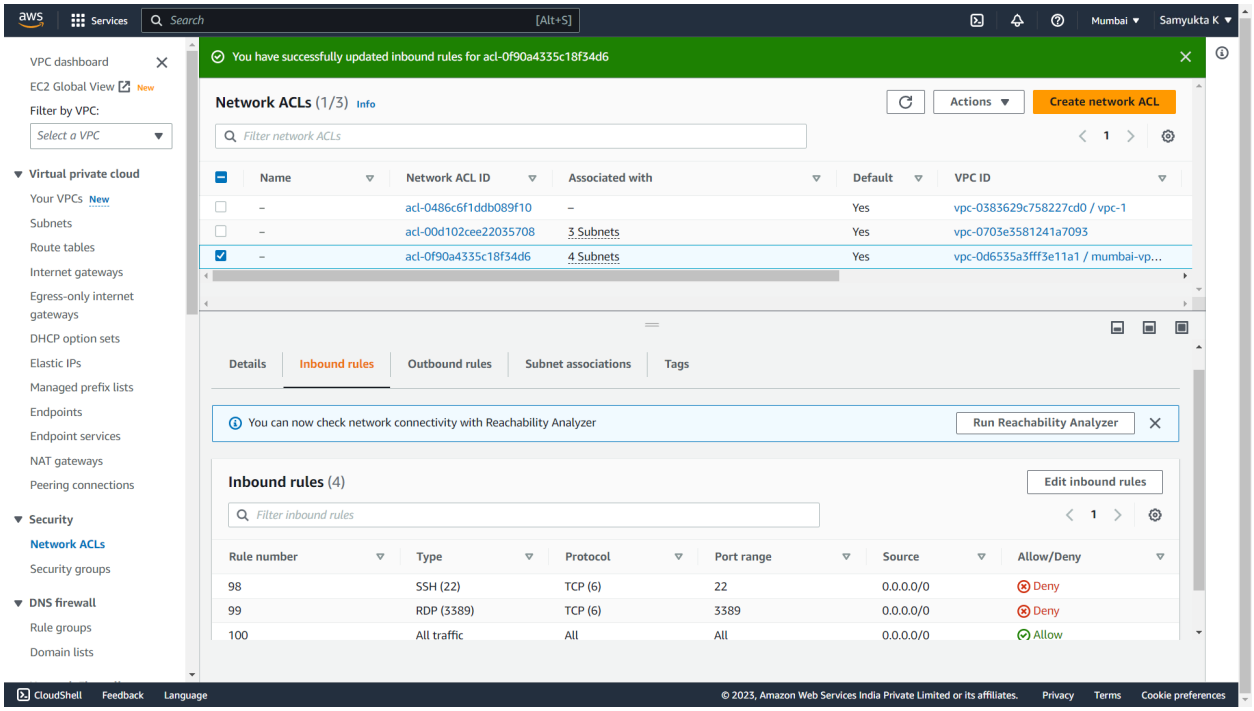
5)b)


Services
Search
[Alt+S]
Mumbai
Samyukta K
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Network Firewall
Peering connections (2) Info
Actions
Create peering connection
Filter peering connections
Name
Peering connection ID
Status
Requester VPC
Accepter VPC
Requester CI
mumbai-frank...
pcx-005bcef1f399596f4
Active
vpc-0d6535a3fff3e11a1 / mu...
vpc-0e46dd502259db0df
10.0.0.0/16
mumbai-nvirgi...
pcx-0ae0cffd0d658e499
Active
vpc-077c391e311d830b9
vpc-0d6535a3fff3e11a1 / mu...
192.0.0.0/16
Select a peering connection above
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

5) C)


Services
Search
[Alt+S]
Frankfurt
Samyukta K
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Your VPCs (1/3) Info
Press F11 to exit full screen
Actions
Create VPC
Filter VPCs
Name
VPC ID
State
IPv4 CIDR
IPv6 CIDR
project-vpc
vpc-0e48ea0d10552da2b
Available
172.0.0.0/16
project-vpc-frankfurt-vpc
vpc-0e46dd502259db0df
Available
172.0.0.0/16
vpc-0e46dd502259db0df / project-vpc-frankfurt-vpc
Details
Resource map New
CIDRs
Flow logs
Tags
Details
VPC ID
vpc-0e46dd502259db0df
State
Available
DNS hostnames
Disabled
DNS resolution
Disabled
Tenancy
Default
DHCP option set
dopt-0e95595599ba256ae
Main route table
rtb-0c8b0bb9ab5236955
Main network ACL
acl-0188da99d88ddce0d
Default VPC
No
IPv4 CIDR
172.0.0.0/16
IPv6 pool
IPv6 CIDR (Network border group)
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
Owner ID
215512906739
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences

6)


aws
Services
Search
[Alt+S]
Mumbai
Samyukta K
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
New
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
You have successfully updated inbound rules for acl-0f90a4335c18f34d6
Network ACLs (1/3) Info
Actions
Create network ACL
Filter network ACLs
Name
Network ACL ID
Associated with
Default
VPC ID
acl-0486c6f1ddb089f10
Yes
vpc-0383629c758227cd0 / vpc-1
acl-00d102cee22035708
3 Subnets
Yes
vpc-0703e3581241a7093
acl-0f90a4335c18f34d6
4 Subnets
Yes
vpc-0d6535a3fff3e11a1 / mumbai-vp...
Details
Inbound rules
Outbound rules
Subnet associations
Tags
You can now check network connectivity with Reachability Analyzer
Run Reachability Analyzer
Inbound rules (4)
Edit inbound rules
Filter inbound rules
Rule number
Type
Protocol
Port range
Source
Allow/Deny
98
SSH (22)
TCP (6)
22
0.0.0.0/0
Deny
99
RDP (3389)
TCP (6)
3389
0.0.0.0/0
Deny
100
All traffic
All
All
0.0.0.0/0
Allow
CloudShell
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences