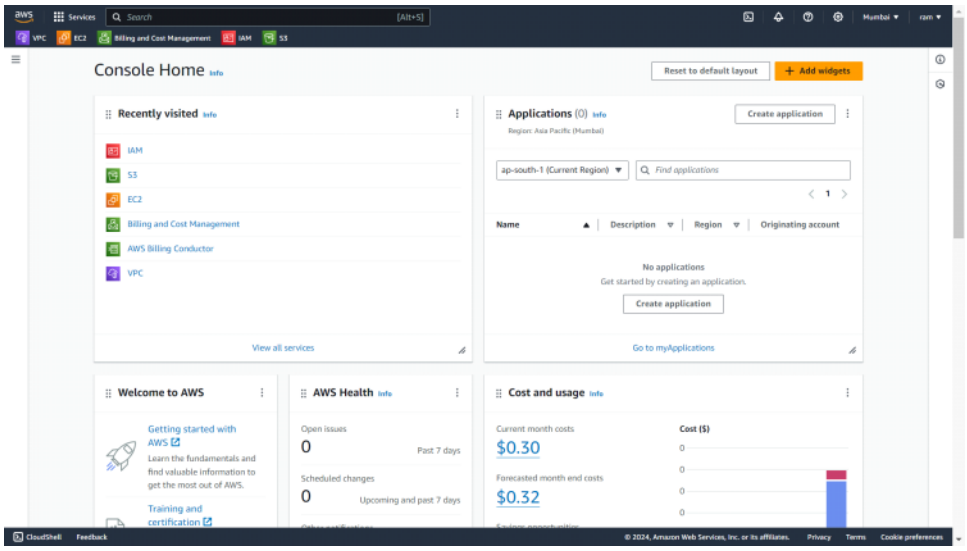
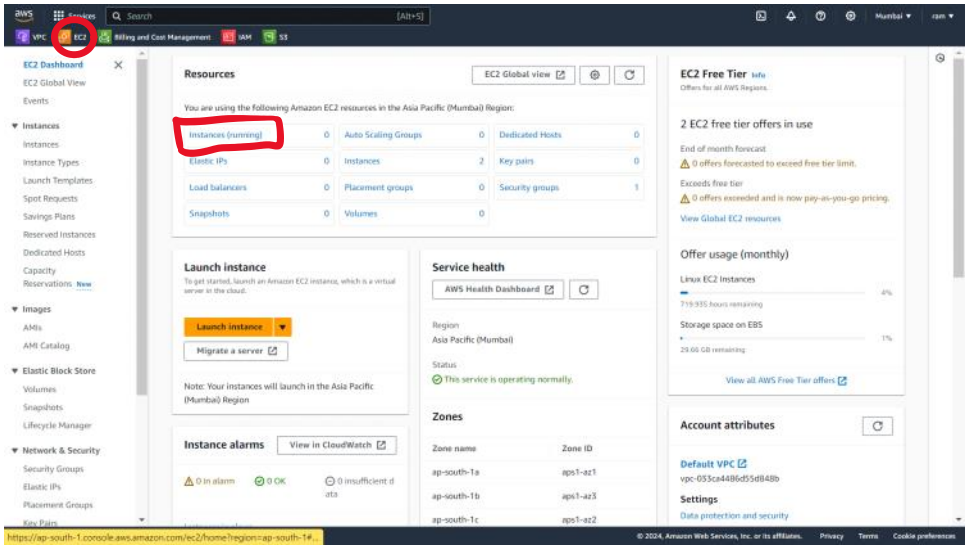
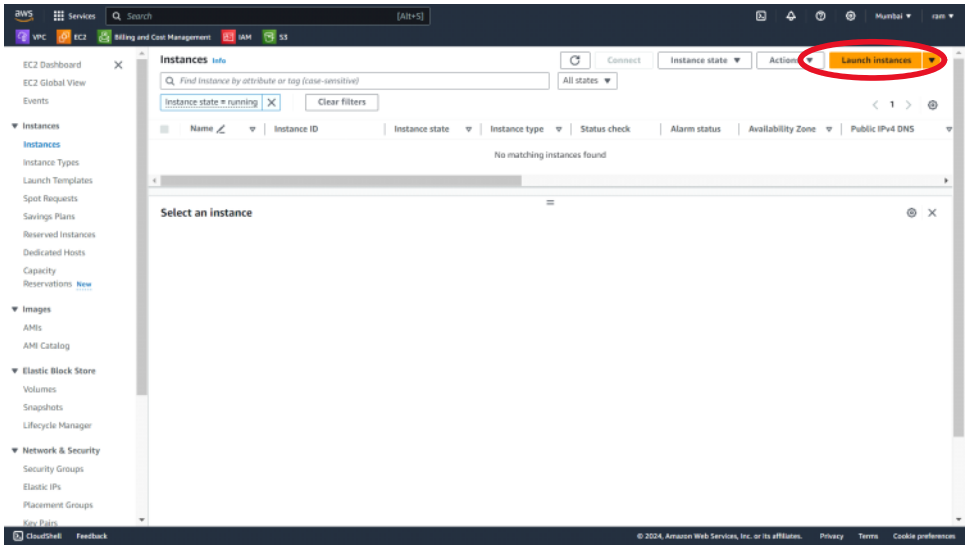
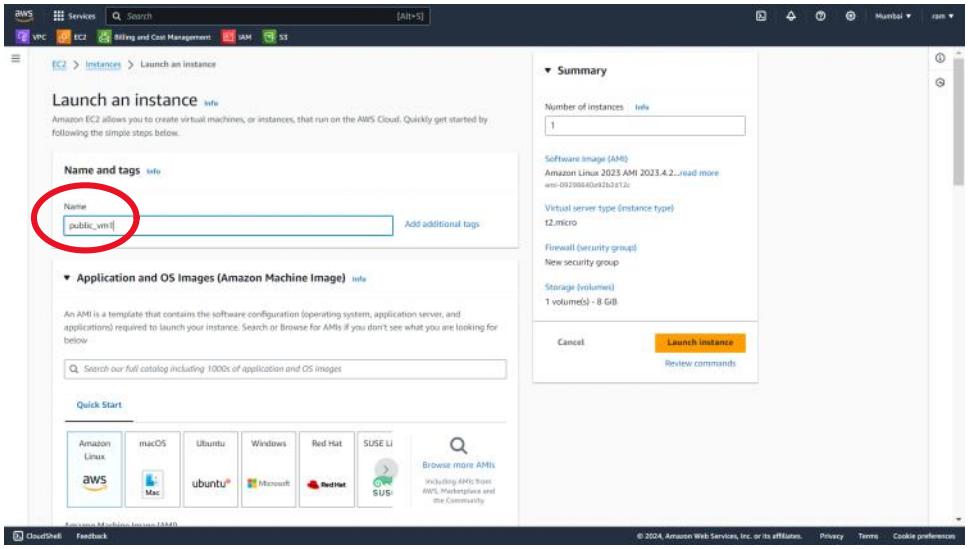
S3-Public-Private-Access

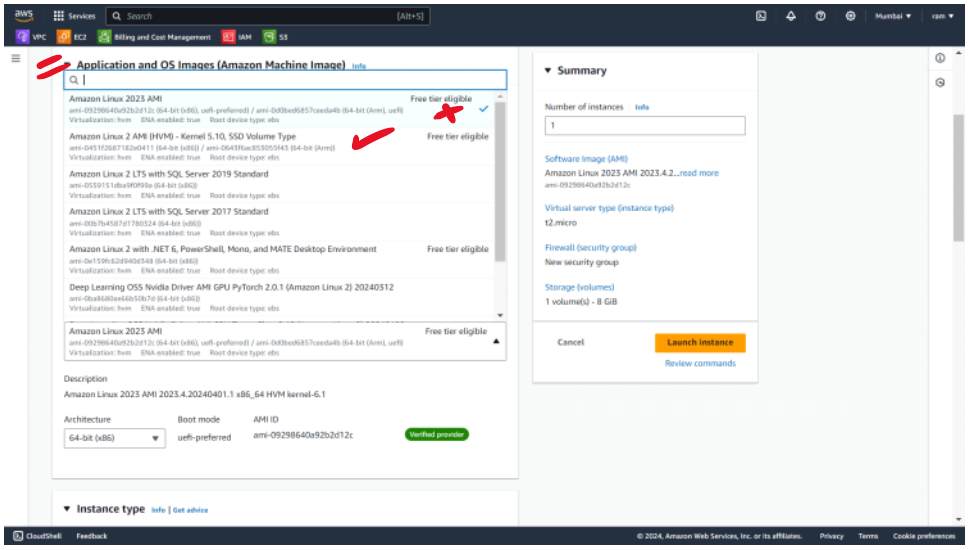
07 April 2024 18:14

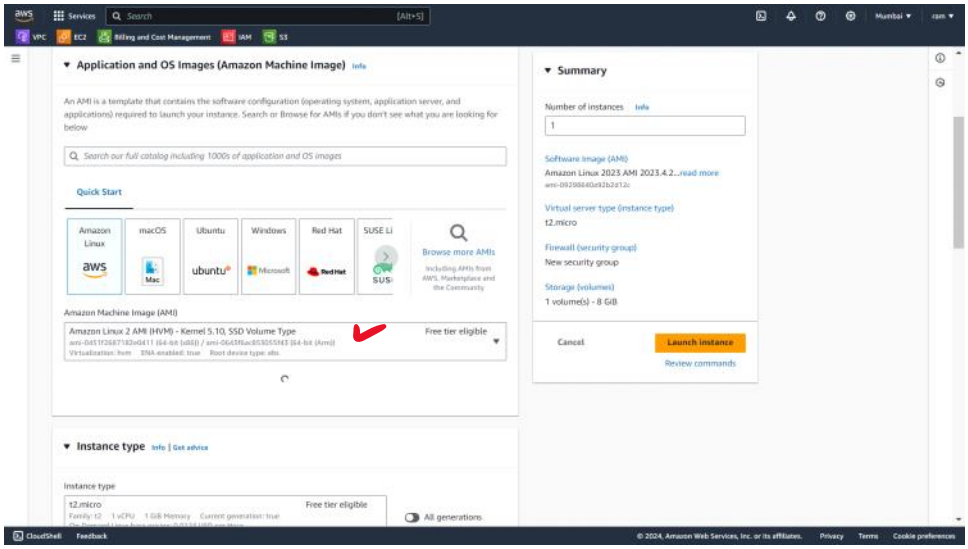


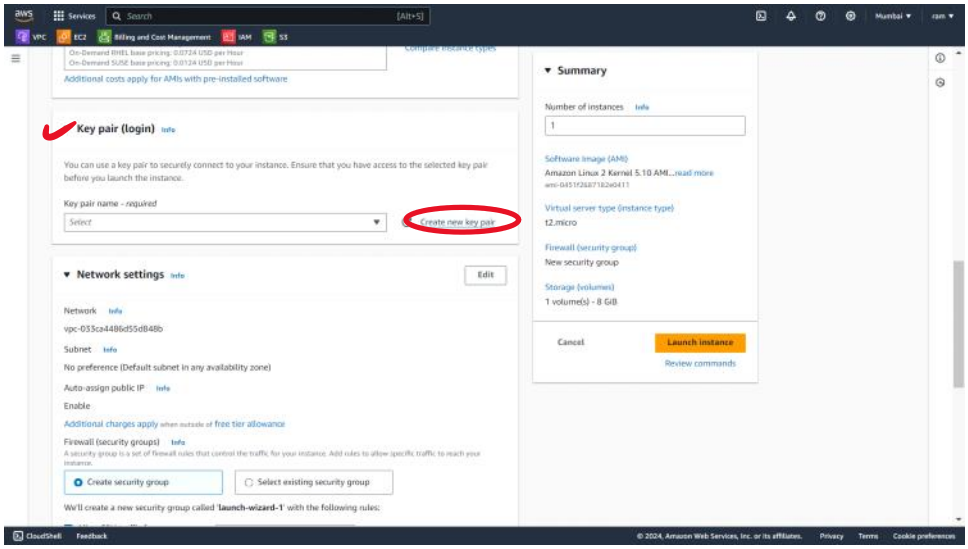


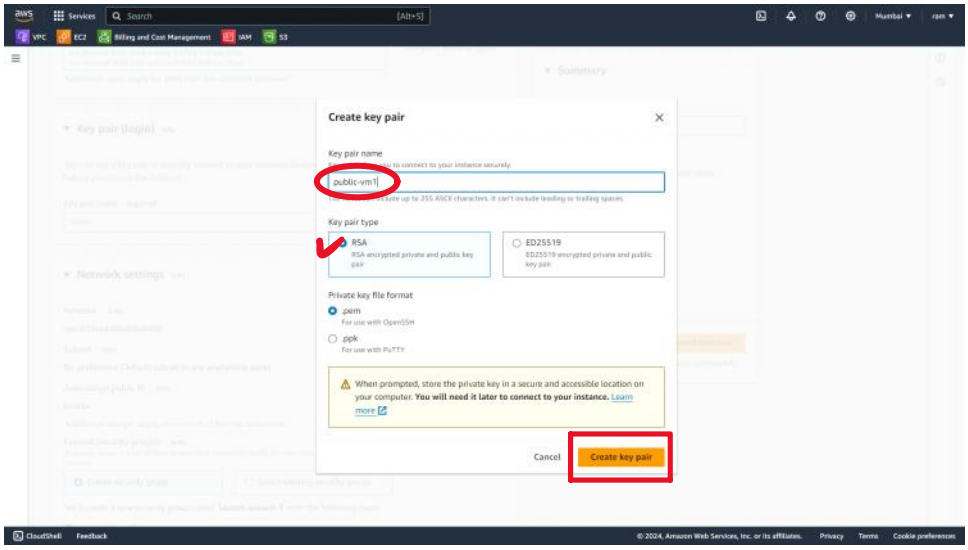


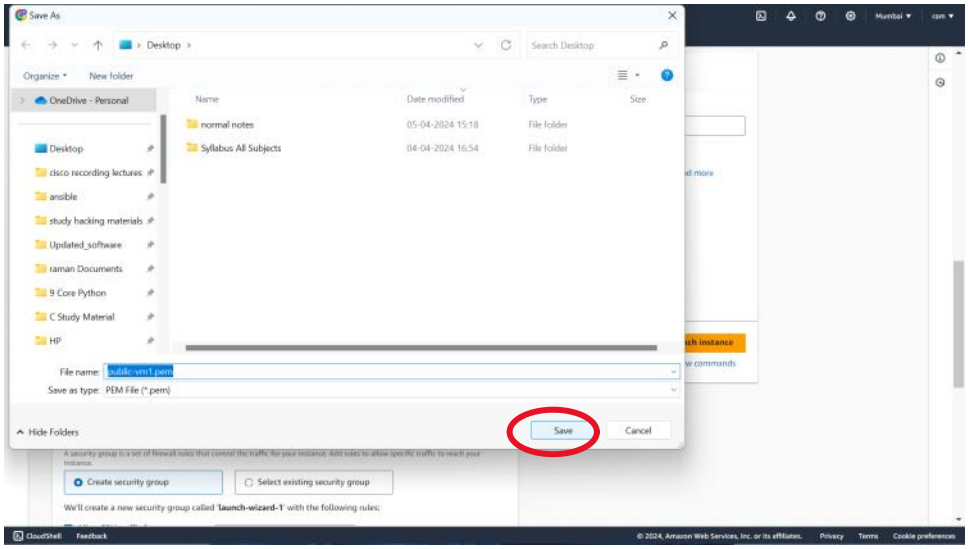

Launch an instance
Name and tags
public_vm1
Application and OS Images (Amazon Machine Image)
Summary
Launch instance

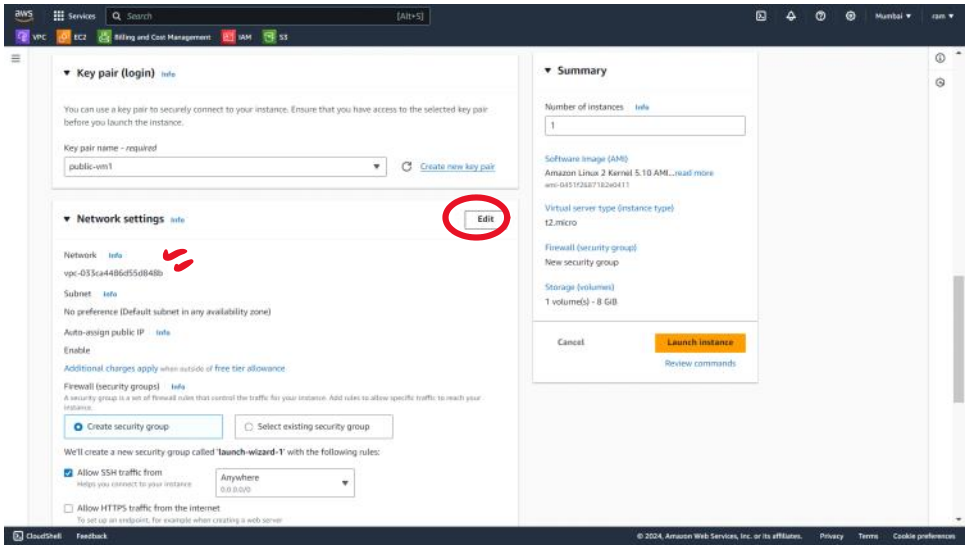

Application and OS Images (Amazon Machine Image)
Amazon Linux 2023 AMI
Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type
Summary
Launch instance
Instance type

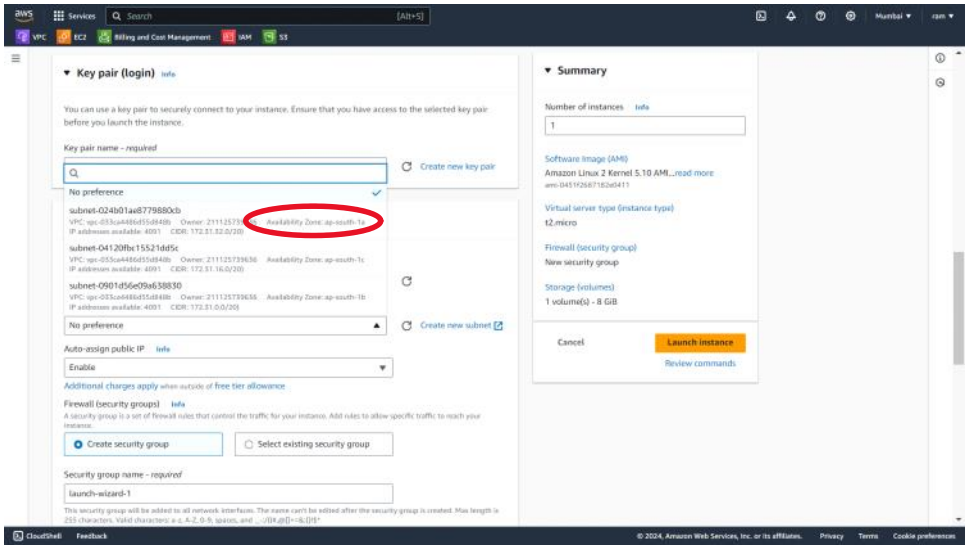

Application and OS Images (Amazon Machine Image)
Amazon Machine Image (AMI)
Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type
Summary
Launch instance
Instance type

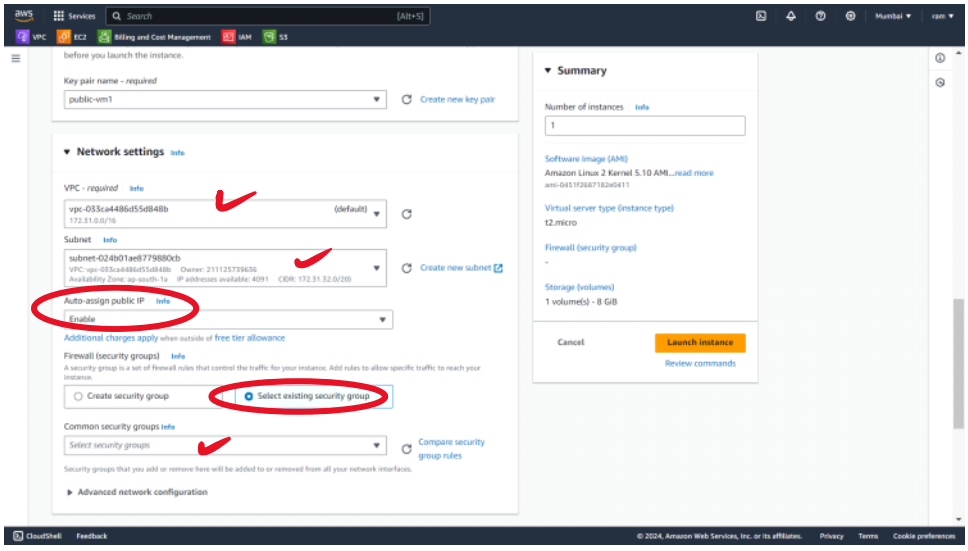

Key pair (login)
Create new key pair
Network settings
Edit
Summary
Launch instance
Review commands

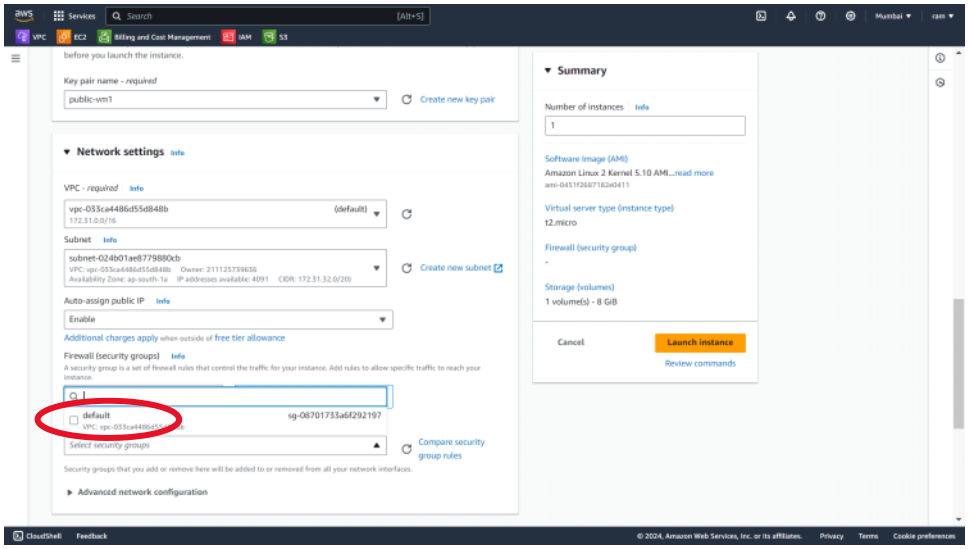

Create key pair
Key pair name
public-vm1
Key pair type
RSA
ED25519
Private key file format
.pem
.ppk
When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance.
Cancel
Create key pair

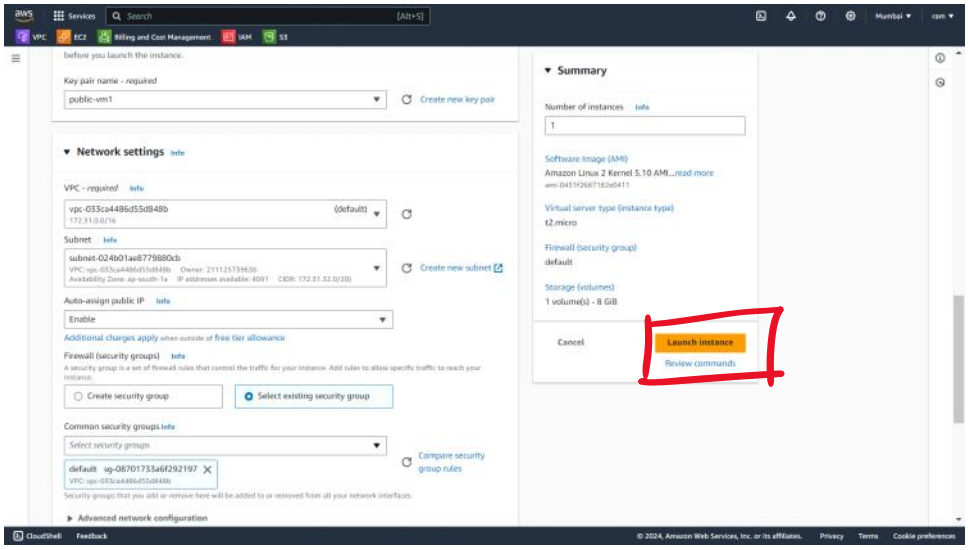

Save As
Desktop
Organize
New folder
OneDrive - Personal
normal notes
Syllabus All Subjects
File name: public-vm1.pem
Save as type: PEM File (*.pem)
Hide Folders
Save
Cancel

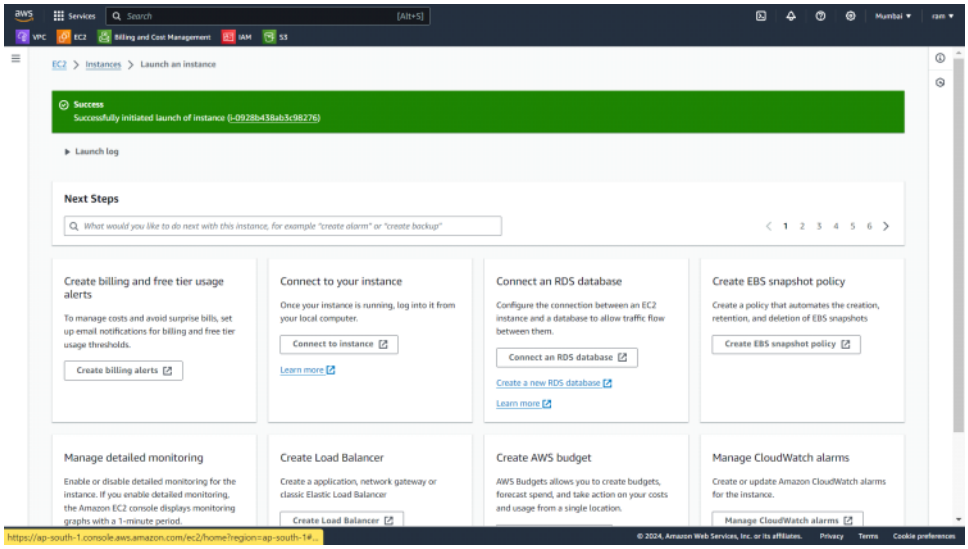

Key pair (login)
Summary
Network settings
Edit
Create security group
Select existing security group
Launch instance

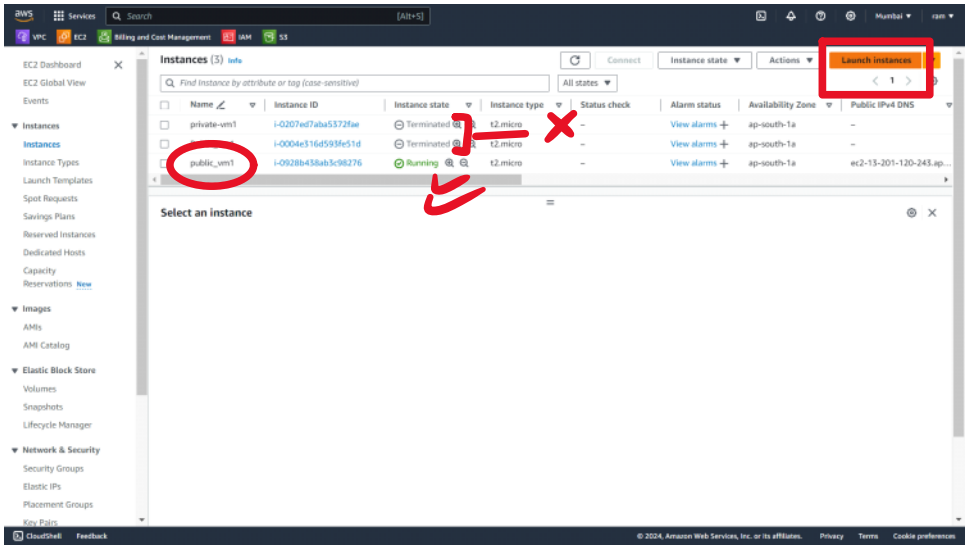

Key pair (login)
Summary
Create security group
Select existing security group
Launch instance

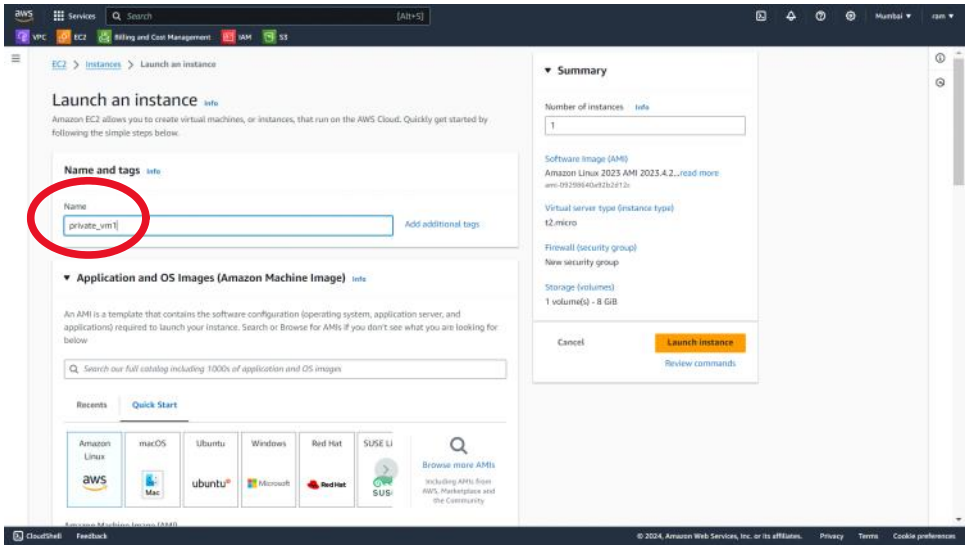

Summary
Network settings
Create security group
Select existing security group
Launch instance

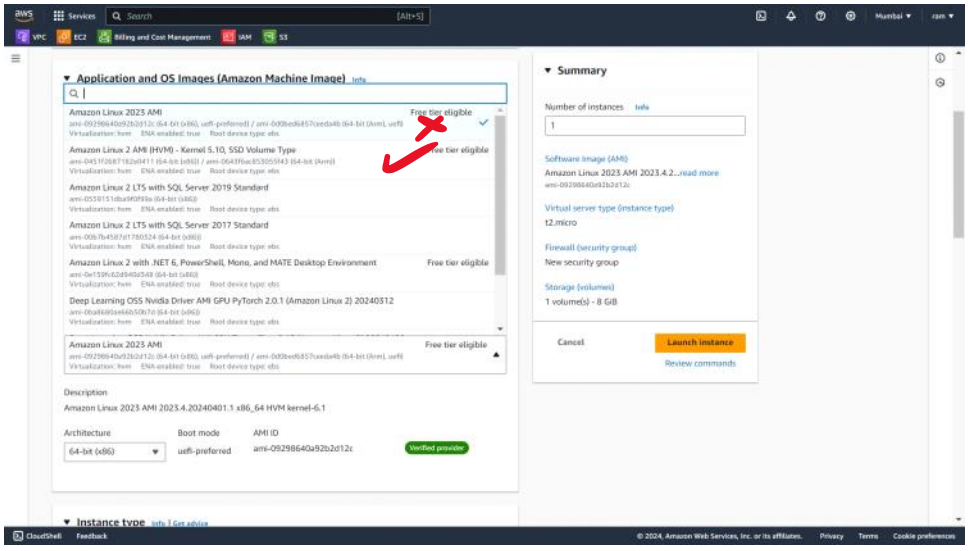

Summary
Number of instances
Network settings
VPC - required
Subnet
Auto-assign public IP
Firewall (security groups)
default
sg-08701733a6f292197
Advanced network configuration
Cancel
Launch instance
Review commands

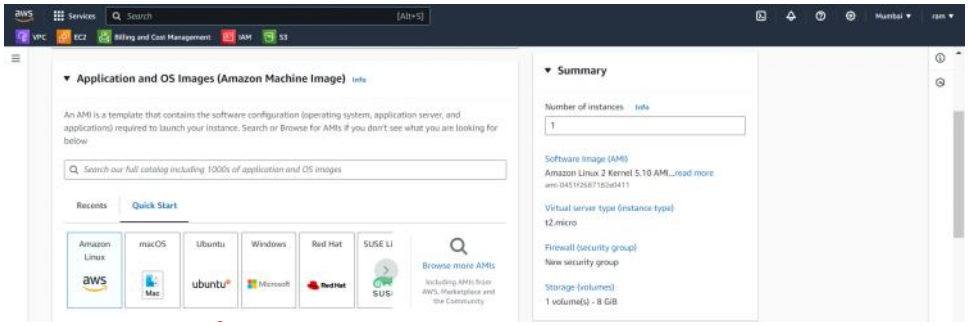

Summary
Network settings
Create security group
Select existing security group
Common security groups
default
sg-08701733a6f292197
Cancel
Launch instance
Review commands

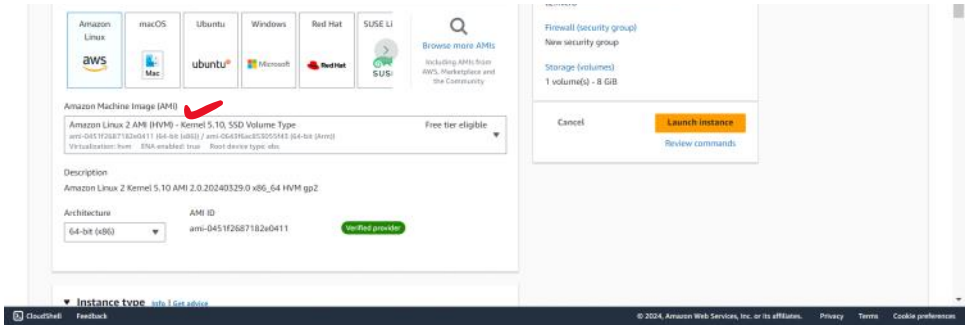

Success
Launch log
Next Steps
Create billing and free tier usage alerts
Connect to your instance
Connect an RDS database
Create EBS snapshot policy
Manage detailed monitoring
Create Load Balancer
Create AWS budget
Manage CloudWatch alarms

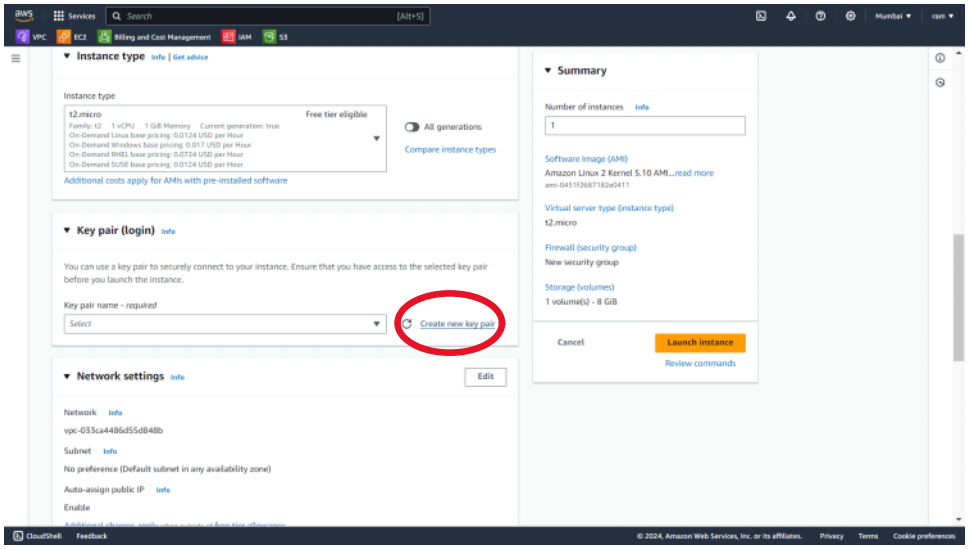

Instances (3)
Launch instances
Select an instance

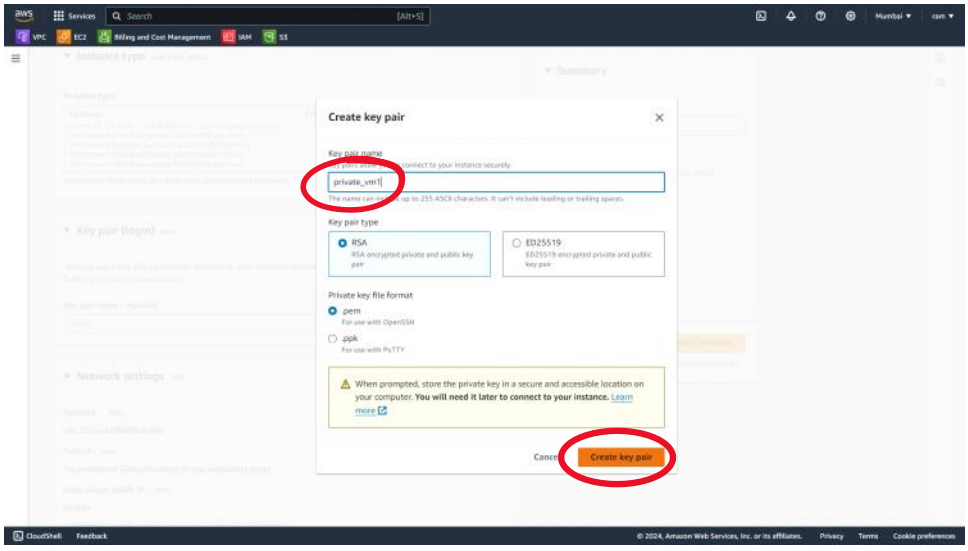

Launch an instance
Name and tags
private_vm1
Summary
Launch instance

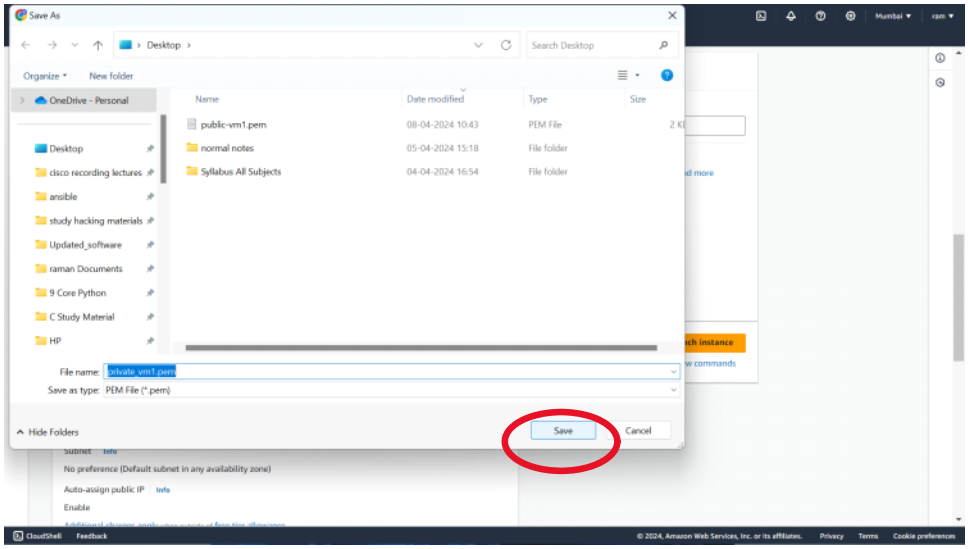

Application and OS Images (Amazon Machine Image)
Amazon Linux 2023 AMI
Summary
Launch instance

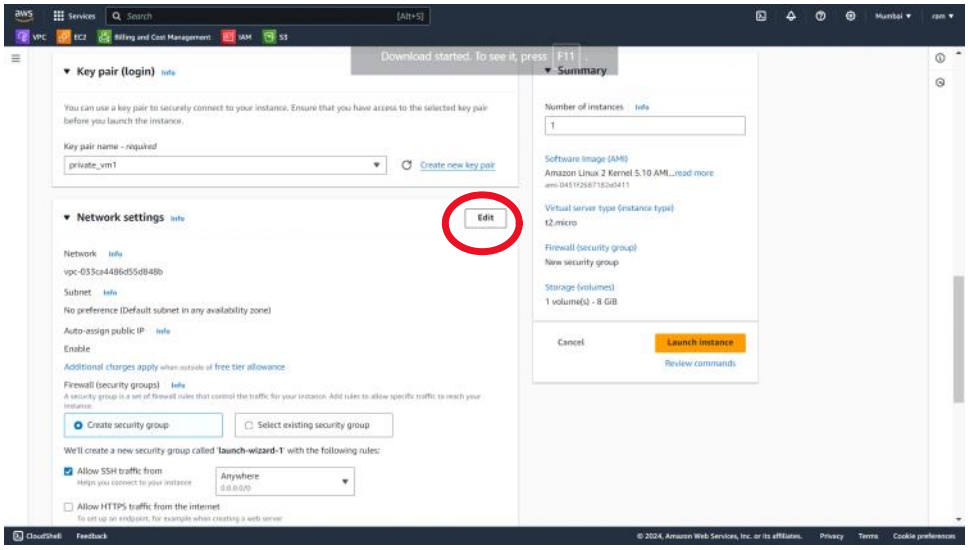

Application and OS Images (Amazon Machine Image)
Summary

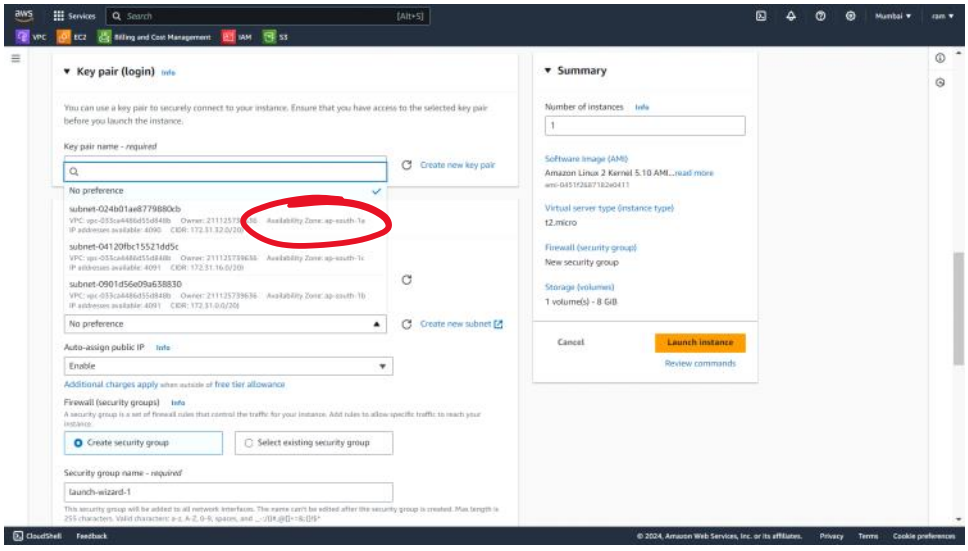

Amazon Linux
macOS
Ubuntu
Windows
Red Hat
SUSE Li
Browse more AMIs
Amazon Machine Image (AMI)
Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type
Free tier eligible
Description
Amazon Linux 2 Kernel 5.10 AMI 2.0.20240329.0 x86_64 HVM gp2
Architecture
64-bit (x86)
AMI ID
ami-0451f2687182e0411
Verified provider
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands
Instance type

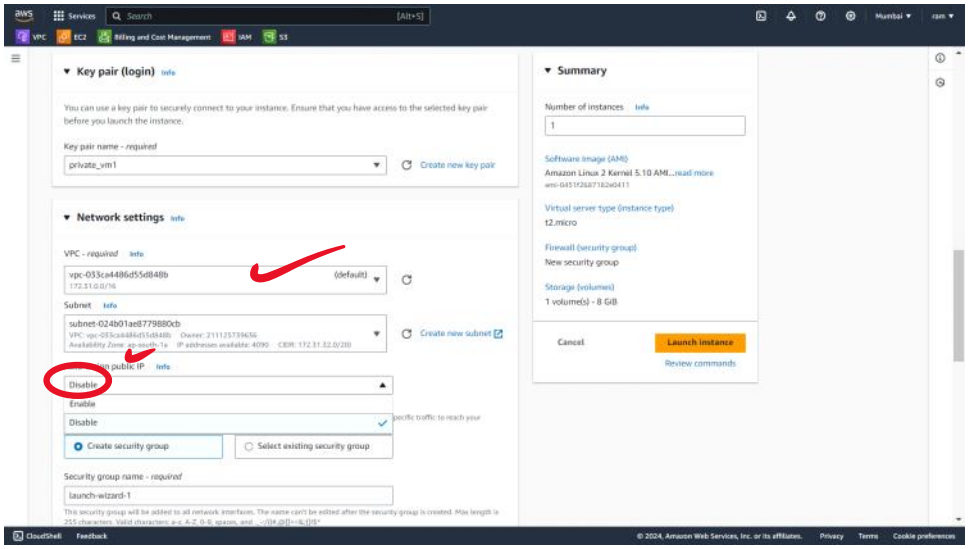

Instance type
Instance type
t2.micro
Free tier eligible
All generations
Compare instance types
Additional costs apply for AMIs with pre-installed software
Key pair (login)
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name - required
Select
Create new key pair
Network settings
Edit
Network
vpc-033ca4486d55d848b
Subnet
No preference (Default subnet in any availability zone)
Auto-assign public IP
Enable
Summary
Number of instances
1
Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands

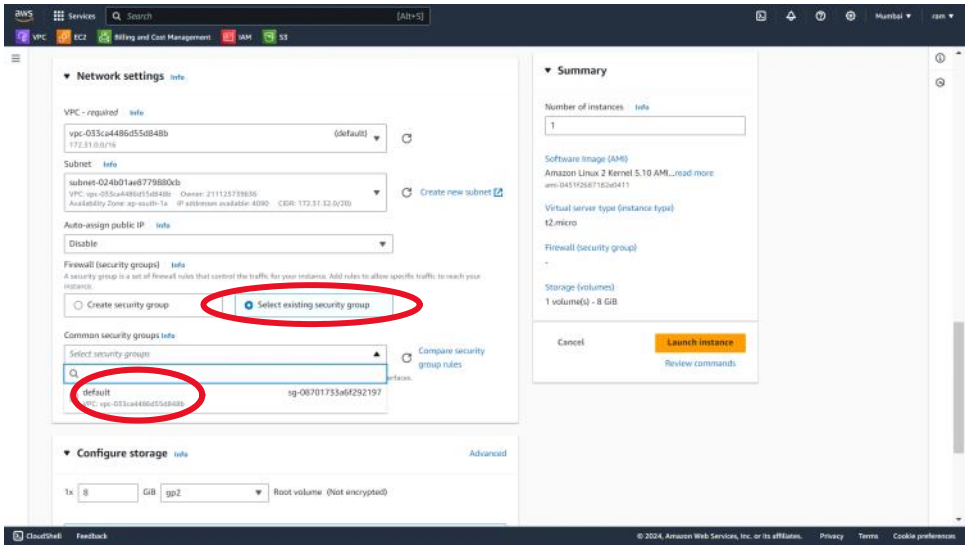

Create key pair
Key pair name
private_vm1
Key pair type
RSA
ED25519
Private key file format
.pem
.ppk
When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance.
Learn more
Cancel
Create key pair

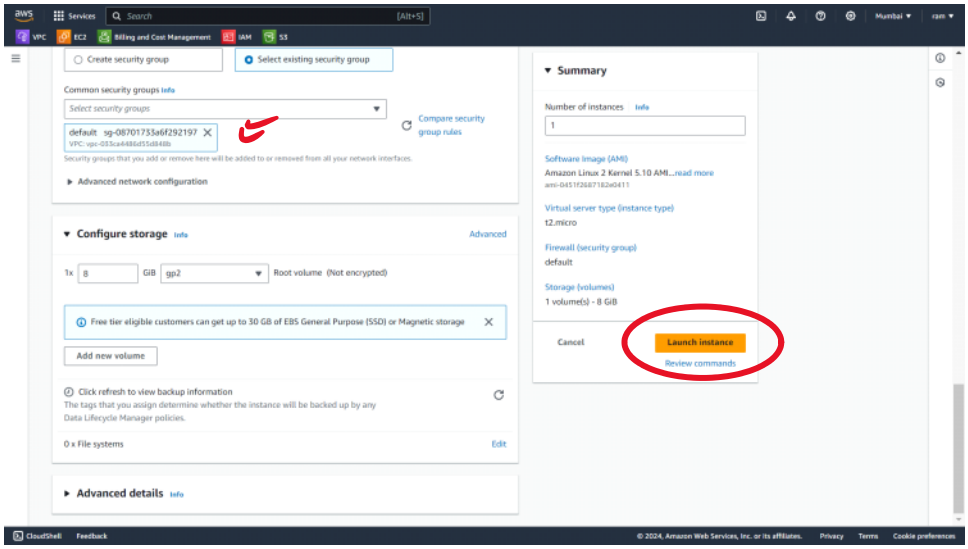

Save As
Desktop
Search Desktop
Organize
New folder
OneDrive - Personal
Name
Date modified
Type
Size
public-vm1.pem
08-04-2024 10:43
PEM File
normal notes
05-04-2024 15:18
File folder
Syllabus All Subjects
04-04-2024 16:54
File folder
Desktop
cisco recording lectures
ansible
study hacking materials
Updated_software
raman Documents
9 Core Python
C Study Material
HP
File name: private_vm1.pem
Save as type: PEM File (*.pem)
Hide Folders
Save
Cancel
No preference (Default subnet in any availability zone)
Auto-assign public IP
Enable

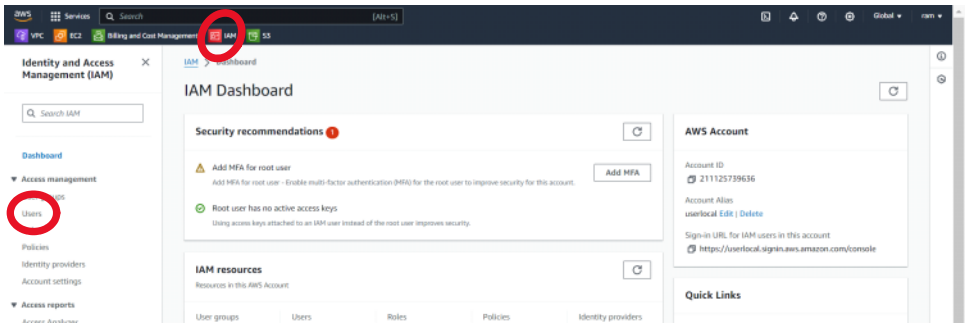

Download started. To see it, press F11
Key pair (login)
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name - required
private_vm1
Create new key pair
Network settings
Edit
Network
vpc-033ca4486d55d848b
Subnet
No preference (Default subnet in any availability zone)
Auto-assign public IP
Enable
Additional charges apply when outside of free tier allowance
Firewall (security groups)
Create security group
Select existing security group
We'll create a new security group called 'launch-wizard-1' with the following rules:
Allow SSH traffic from
Anywhere
Allow HTTPS traffic from the internet
Summary
Number of instances
1
Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands

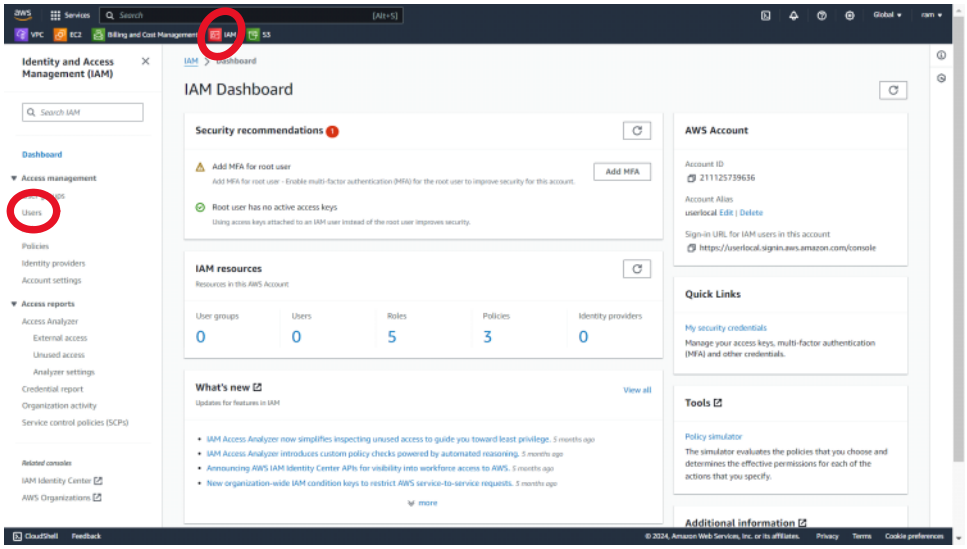

Key pair (login)
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name - required
Create new key pair
No preference
subnet-024b01ae8779880cb
subnet-04120fbc15521dd5c
subnet-0901d56e09a638830
No preference
Create new subnet
Auto-assign public IP
Enable
Additional charges apply when outside of free tier allowance
Firewall (security groups)
Create security group
Select existing security group
Security group name - required
launch-wizard-1
Summary
Number of instances
1
Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands

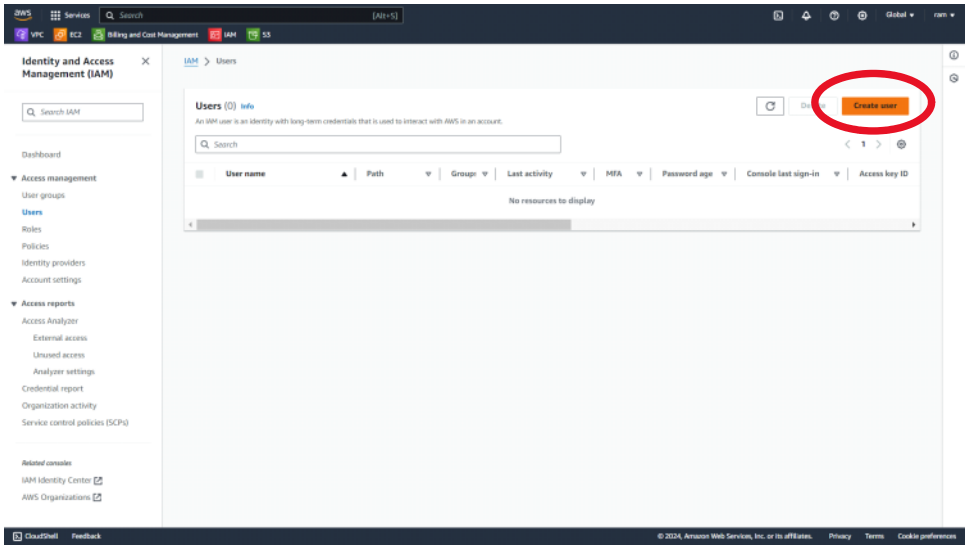

Key pair (login)
private_vm1
Network settings
vpc-033ca4486d55d848b
subnet-024b01ae8779880cb
Disable
Create security group
Select existing security group
launch-wizard-1
Summary
Number of instances
Amazon Linux 2 Kernel 5.10 AMI
t2.micro
New security group
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands

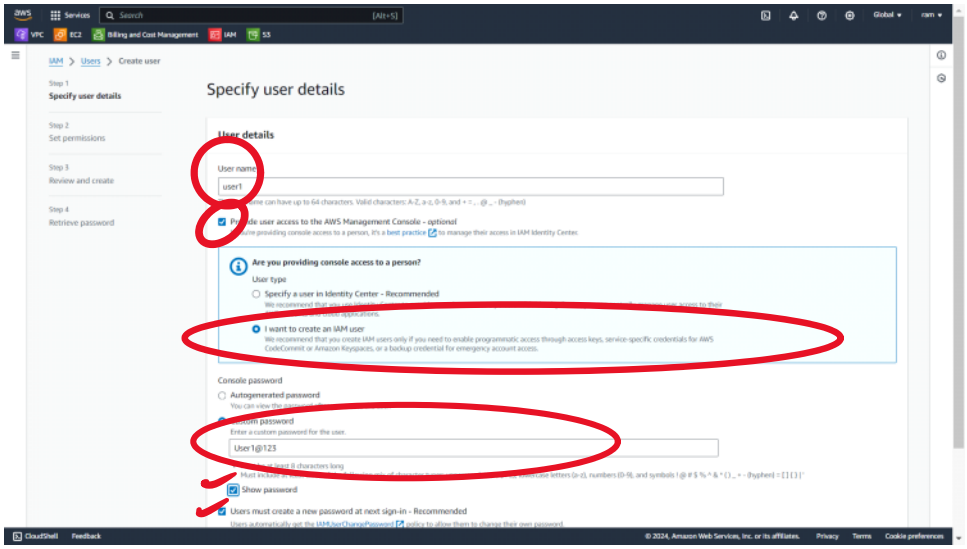

Network settings
vpc-033ca4486d55d848b
subnet-024b01ae8779880cb
Disable
Create security group
Select existing security group
default
sg-08701733a6f292197
Configure storage
Summary
Number of instances
Amazon Linux 2 Kernel 5.10 AMI
t2.micro
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands

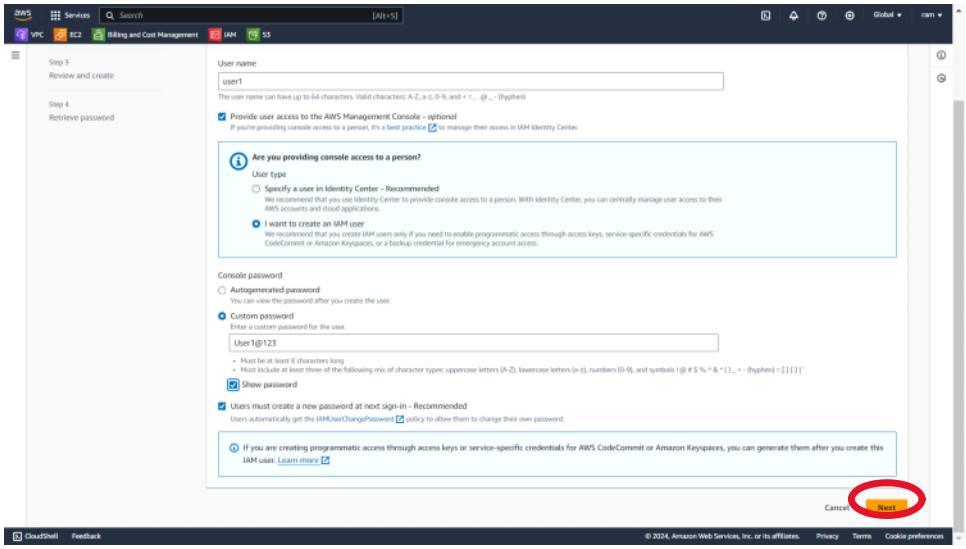

Create security group
Select existing security group
default sg-08701733a6f292197
Advanced network configuration
Configure storage
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage
Add new volume
Click refresh to view backup information
0 x File systems
Advanced details
Summary
Number of instances
Amazon Linux 2 Kernel 5.10 AMI
t2.micro
default
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands

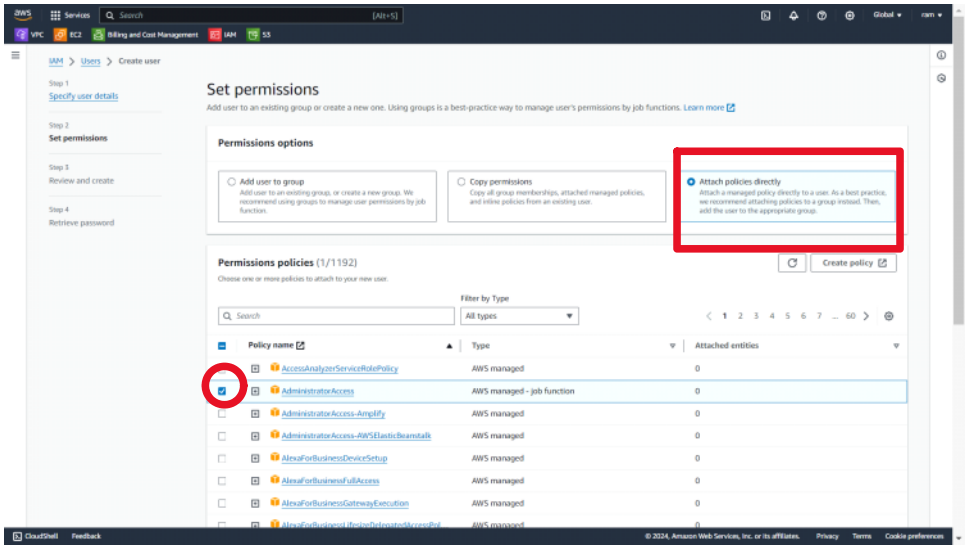

Identity and Access Management (IAM)
Dashboard
Access management
Users
Policies
Identity providers
Account settings
Access reports
IAM Dashboard
Security recommendations
Add MFA for root user
Add MFA
Root user has no active access keys
IAM resources
AWS Account
Account ID
211125739636
Account Alias
Quick Links

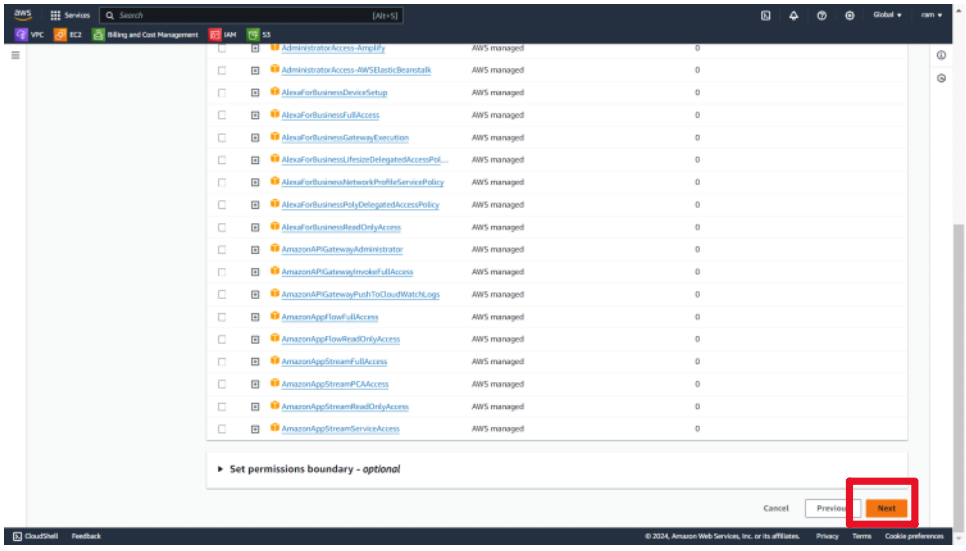

Identity and Access Management (IAM)
IAM Dashboard
Security recommendations
Add MFA for root user
Add MFA
Root user has no active access keys
IAM resources
User groups
Users
Roles
Policies
Identity providers
0
0
5
3
0
What's new
AWS Account
Quick Links
Tools
Additional information

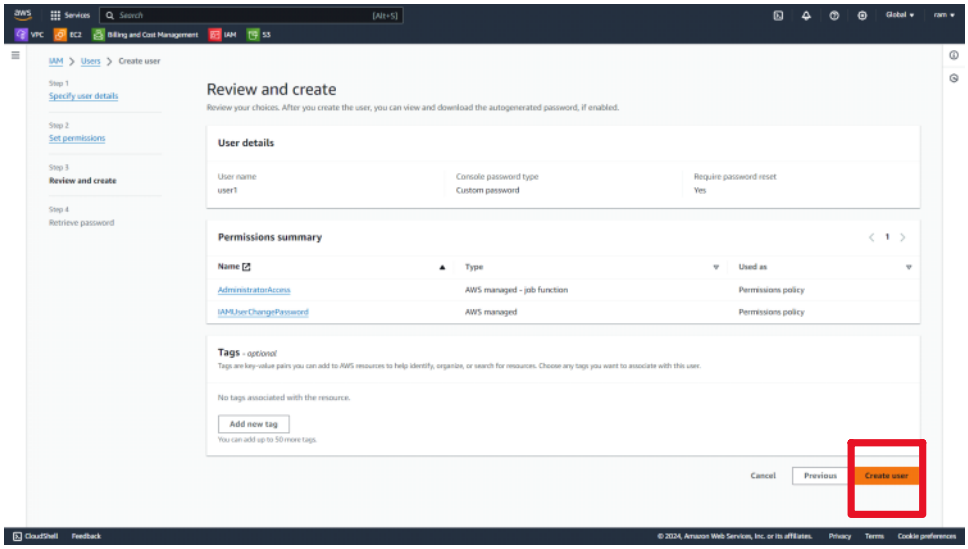

Identity and Access Management (IAM)
Users (0)
Create user
User name
Path
Groups
Last activity
MFA
Password age
Console last sign-in
Access key ID
No resources to display

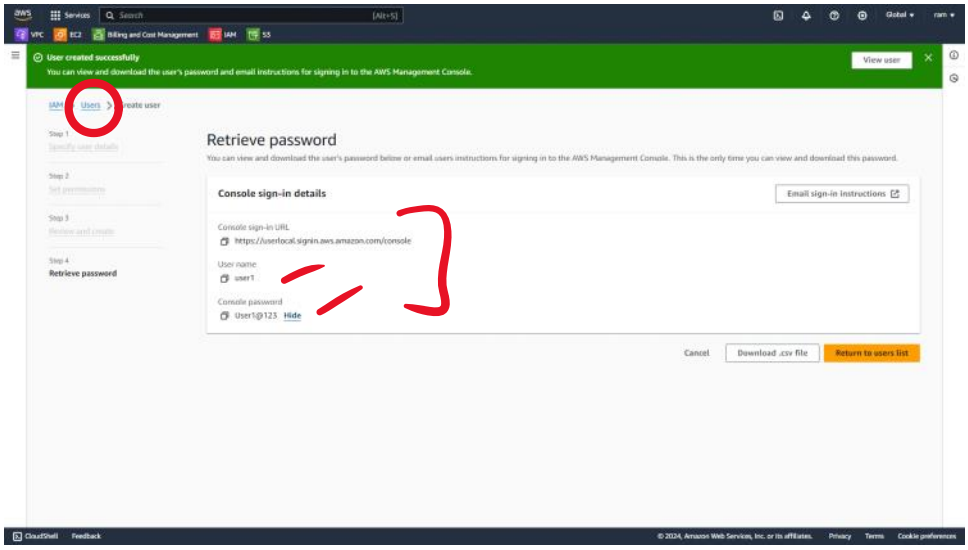

Specify user details
User details
User name
user1
Are you providing console access to a person?
I want to create an IAM user
Console password
Autogenerated password
Custom password
User1@123
Show password
Users must create a new password at next sign-in - Recommended

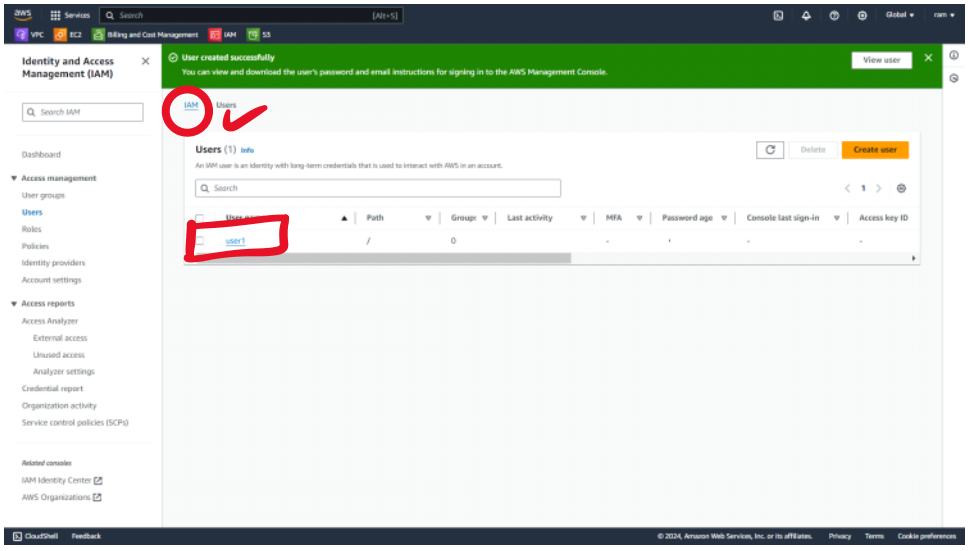

User name
user1
Provide user access to the AWS Management Console - optional
Are you providing console access to a person?
User type
Specify a user in Identity Center - Recommended
I want to create an IAM user
Console password
Autogenerated password
Custom password
User1@123
Show password
Users must create a new password at next sign-in - Recommended
Cancel
Next

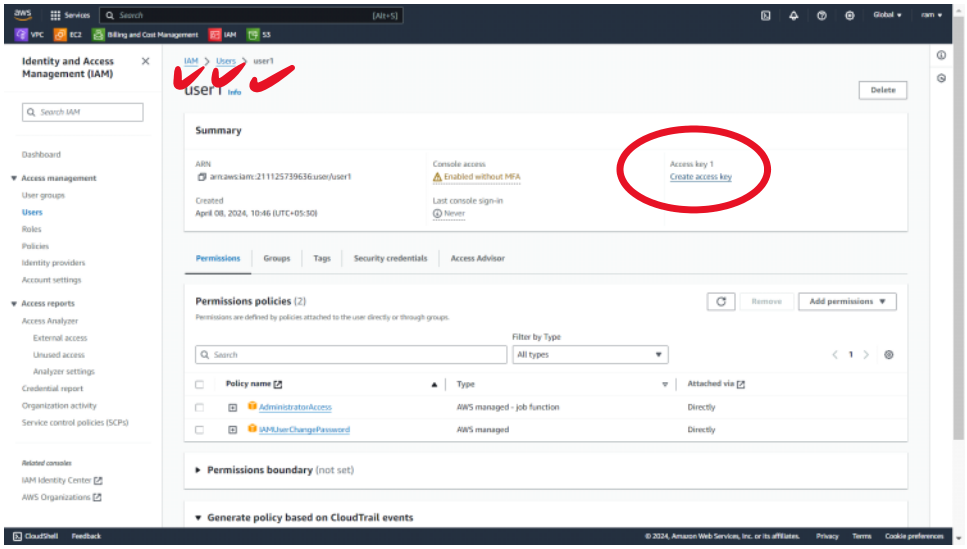

IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password
Set permissions
Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. Learn more
Permissions options
Add user to group
Copy permissions
Attach policies directly
Permissions policies (1/1192)
Choose one or more policies to attach to your new user.
Create policy
Filter by Type
All types
Policy name
Type
Attached entities
AccessAnalyzerServiceRolePolicy
AdministratorAccess
AWS managed - job function
AdministratorAccess-Amplify
AdministratorAccess-AWSElasticBeanstalk
AlexaForBusinessDeviceSetup
AlexaForBusinessFullAccess
AlexaForBusinessGatewayExecution

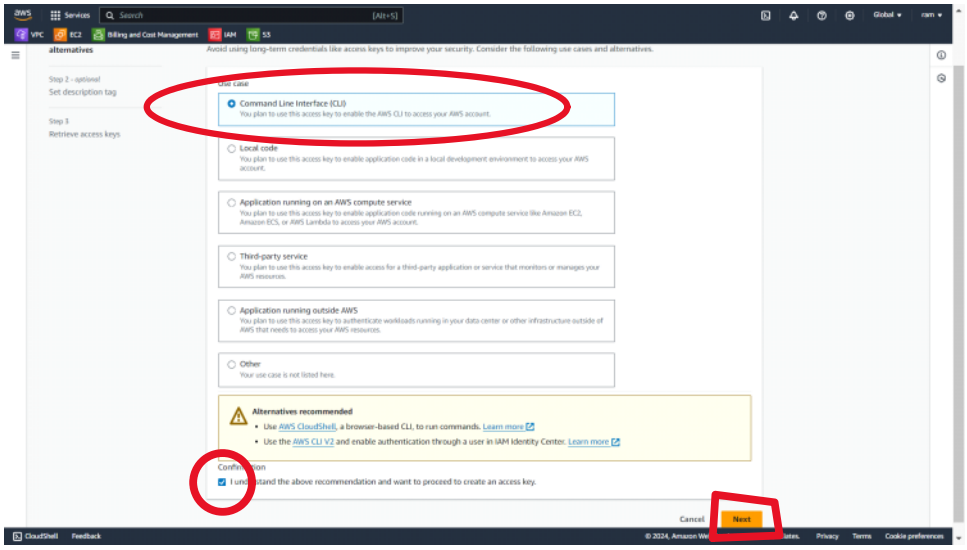

AdministratorAccess-Amplify
AdministratorAccess-AWSElasticBeanstalk
AlexaForBusinessDeviceSetup
AlexaForBusinessFullAccess
AlexaForBusinessGatewayExecution
AlexaForBusinessLifesizeDelegatedAccessPol...
AlexaForBusinessNetworkProfileServicePolicy
AlexaForBusinessPolyDelegatedAccessPolicy
AlexaForBusinessReadOnlyAccess
AmazonAPIGatewayAdministrator
AmazonAPIGatewayInvokeFullAccess
AmazonAPIGatewayPushToCloudWatchLogs
AmazonAppFlowFullAccess
AmazonAppFlowReadOnlyAccess
AmazonAppStreamFullAccess
AmazonAppStreamPCAAccess
AmazonAppStreamReadOnlyAccess
AmazonAppStreamServiceAccess
AWS managed
Set permissions boundary - optional
Cancel
Next

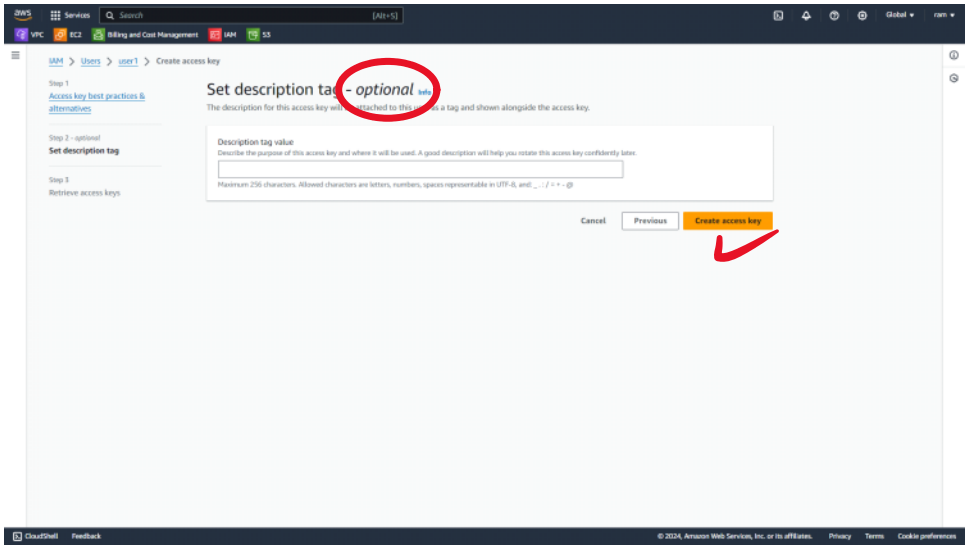

Review and create
User details
Permissions summary
Tags - optional
Cancel
Previous
Create user

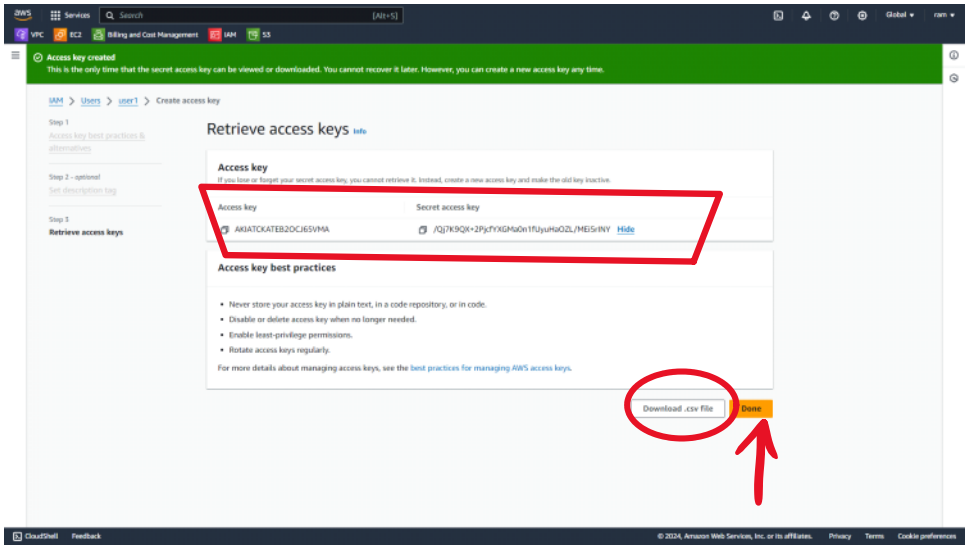

User created successfully
View user
Retrieve password
Console sign-in details
Email sign-in instructions
Cancel
Download .csv file
Return to users list

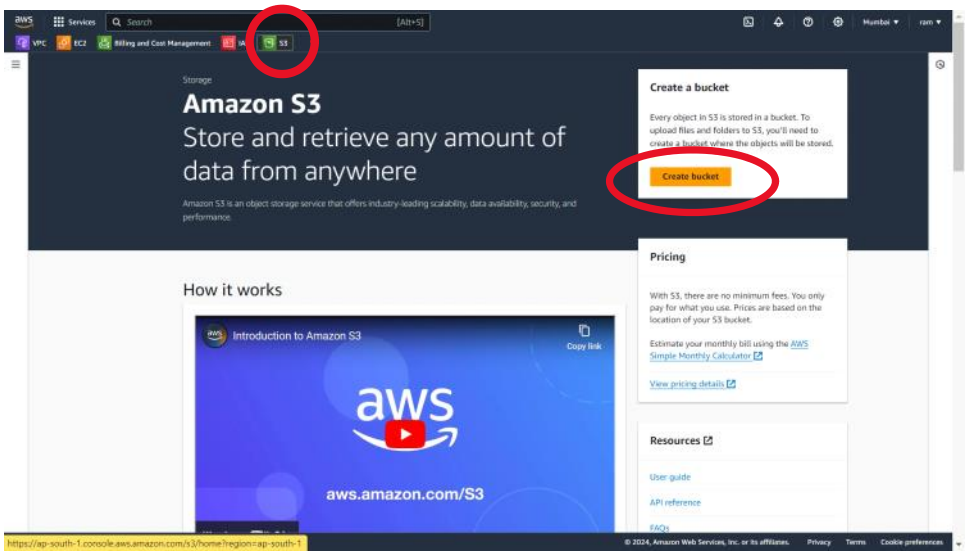

Identity and Access Management (IAM)
User created successfully
View user
Users (1)
Delete
Create user
user1

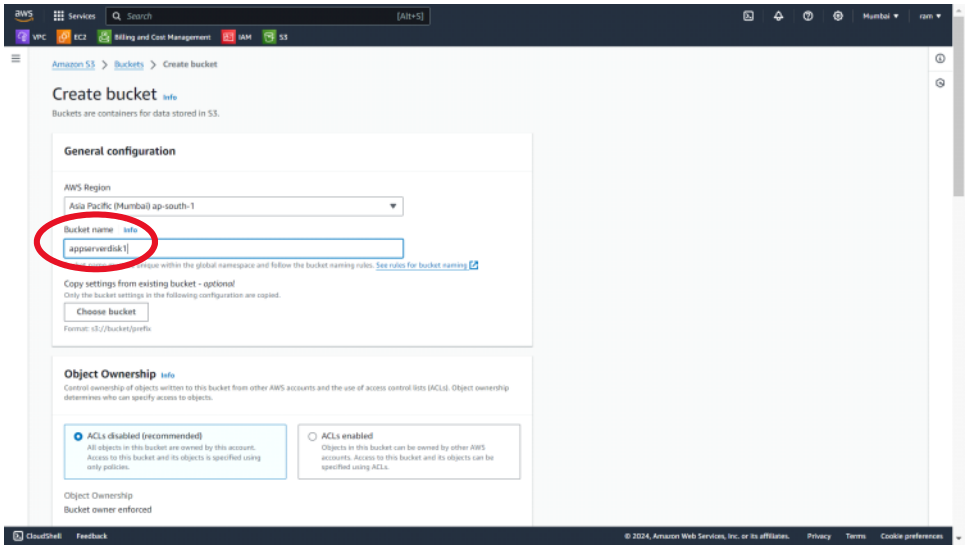

Identity and Access Management (IAM)
user1
Delete
Summary
Create access key
Permissions
Groups
Tags
Security credentials
Access Advisor
Permissions policies (2)
Add permissions
AdministratorAccess
IAMUserChangePassword
Permissions boundary (not set)
Generate policy based on CloudTrail events

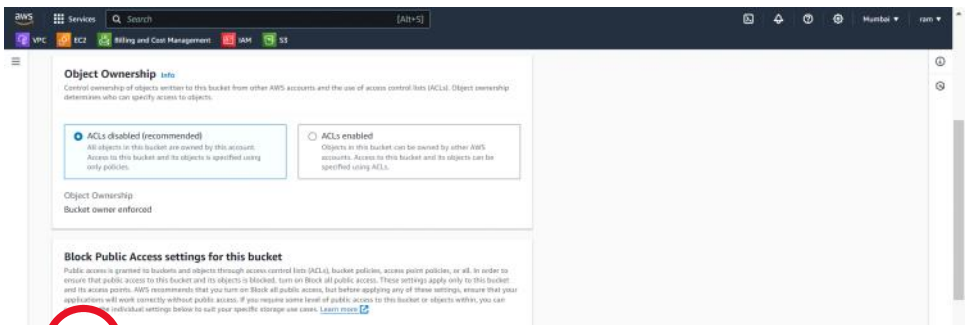

Command Line Interface (CLI)
Local code
Application running on an AWS compute service
Third-party service
Application running outside AWS
Other
Alternatives recommended
Cancel
Next

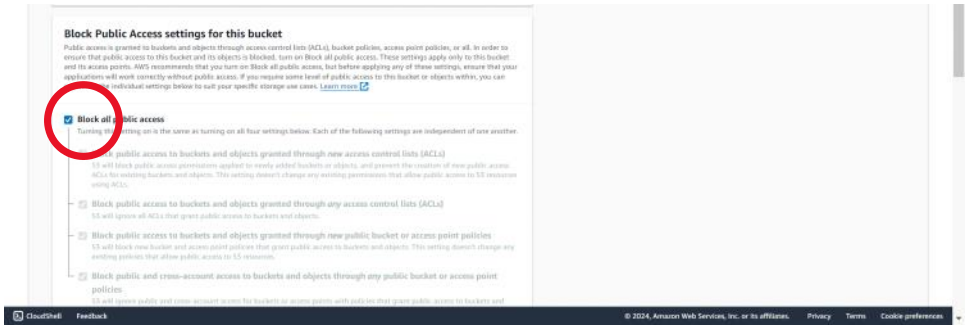

Set description tag - optional
Description tag value
Cancel
Previous
Create access key

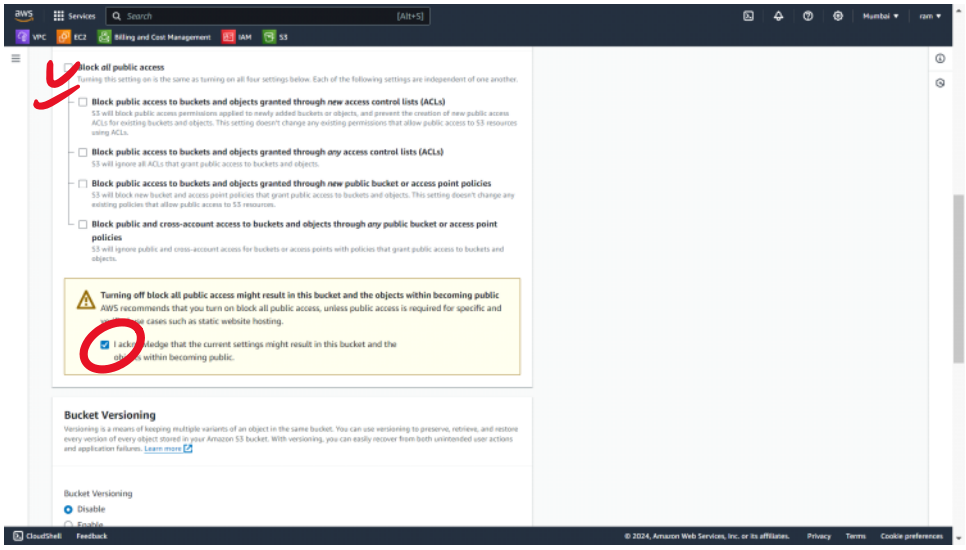

Access key created
This is the only time that the secret access key can be viewed or downloaded. You cannot recover it later. However, you can create a new access key any time.
IAM > Users > user1 > Create access key
Retrieve access keys
Access key
Access key
Secret access key
AKIATCKATEB2OCJ65VMA
/Qj7K9QX+2PjcfYXGMaOn1fUyuHaOZL/MEiSrINY
Hide
Access key best practices
Never store your access key in plain text, in a code repository, or in code.
Disable or delete access key when no longer needed.
Enable least-privilege permissions.
Rotate access keys regularly.
For more details about managing access keys, see the best practices for managing AWS access keys.
Download .csv file
Done

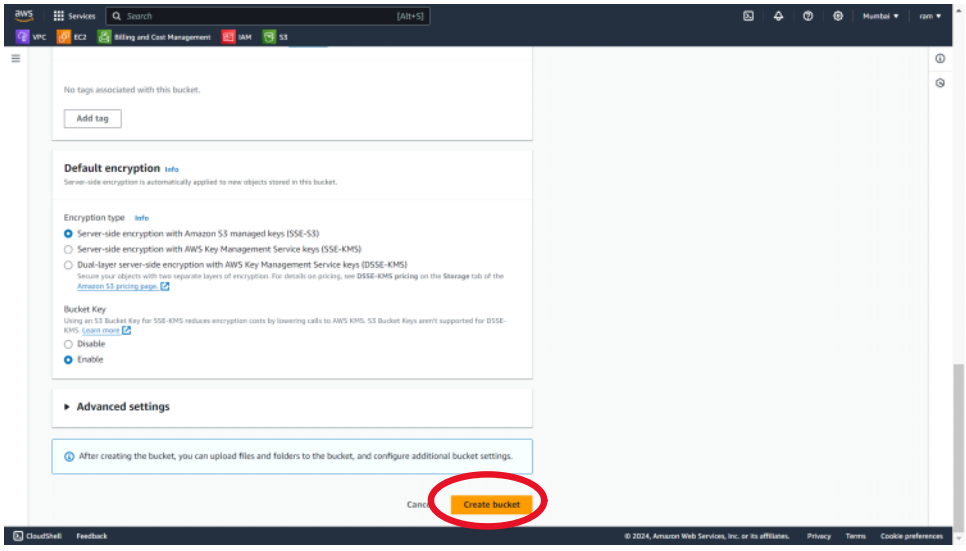

Storage
Amazon S3
Store and retrieve any amount of data from anywhere
Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance.
Create a bucket
Every object in S3 is stored in a bucket. To upload files and folders to S3, you'll need to create a bucket where the objects will be stored.
Create bucket
Pricing
With S3, there are no minimum fees. You only pay for what you use. Prices are based on the location of your S3 bucket.
Estimate your monthly bill using the AWS Simple Monthly Calculator
View pricing details
How it works
Introduction to Amazon S3
Copy link
aws.amazon.com/S3
Resources
User guide
API reference
FAQs

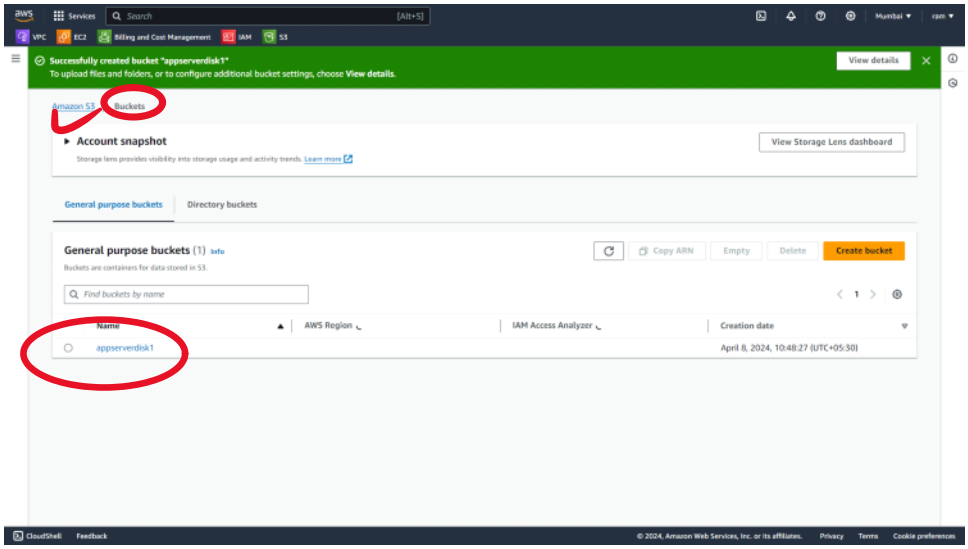

Amazon S3 > Buckets > Create bucket
Create bucket
Buckets are containers for data stored in S3.
General configuration
AWS Region
Asia Pacific (Mumbai) ap-south-1
Bucket name
appserverdisk1
Copy settings from existing bucket - optional
Choose bucket
Object Ownership
ACLs disabled (recommended)
ACLs enabled
Object Ownership
Bucket owner enforced


Object Ownership
ACLs disabled (recommended)
ACLs enabled
Object Ownership
Bucket owner enforced
Block Public Access settings for this bucket


Block Public Access settings for this bucket
Block all public access
Block public access to buckets and objects granted through new access control lists (ACLs)
Block public access to buckets and objects granted through any access control lists (ACLs)
Block public access to buckets and objects granted through new public bucket or access point policies
Block public and cross-account access to buckets and objects through any public bucket or access point policies


Block all public access
Block public access to buckets and objects granted through new access control lists (ACLs)
Block public access to buckets and objects granted through any access control lists (ACLs)
Block public access to buckets and objects granted through new public bucket or access point policies
Block public and cross-account access to buckets and objects through any public bucket or access point policies
Turning off block all public access might result in this bucket and the objects within becoming public
Bucket Versioning
Disable


No tags associated with this bucket.
Add tag
Default encryption
Encryption type
Server-side encryption with Amazon S3 managed keys (SSE-S3)
Server-side encryption with AWS Key Management Service keys (SSE-KMS)
Dual-layer server-side encryption with AWS Key Management Service keys (DSSE-KMS)
Bucket Key
Disable
Enable
Advanced settings
After creating the bucket, you can upload files and folders to the bucket, and configure additional bucket settings.
Create bucket


Successfully created bucket "appserverdisk1"
To upload files and folders, or to configure additional bucket settings, choose View details.
View details
Amazon S3 > Buckets
Account snapshot
View Storage Lens dashboard
General purpose buckets
Directory buckets
General purpose buckets (1) Info
Buckets are containers for data stored in S3.
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
Name
AWS Region
IAM Access Analyzer
Creation date
appserverdisk1
April 8, 2024, 10:48:27 (UTC+05:30)
CloudShell
Feedback
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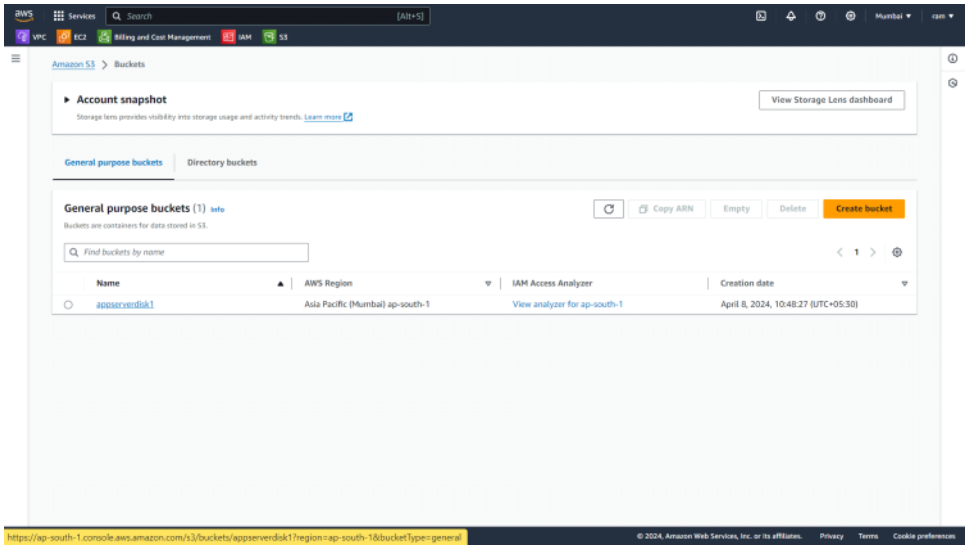
Terms
Cookie preferences


Amazon S3 > Buckets
Account snapshot
View Storage Lens dashboard
General purpose buckets
Directory buckets
General purpose buckets (1) Info
Buckets are containers for data stored in S3.
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
Name
AWS Region
IAM Access Analyzer
Creation date
appserverdisk1
Asia Pacific (Mumbai) ap-south-1
View analyzer for ap-south-1
April 8, 2024, 10:48:27 (UTC+05:30)
https://ap-south-1.console.aws.amazon.com/s3/buckets/appserverdisk1?region=ap-south-1&bucketType=general
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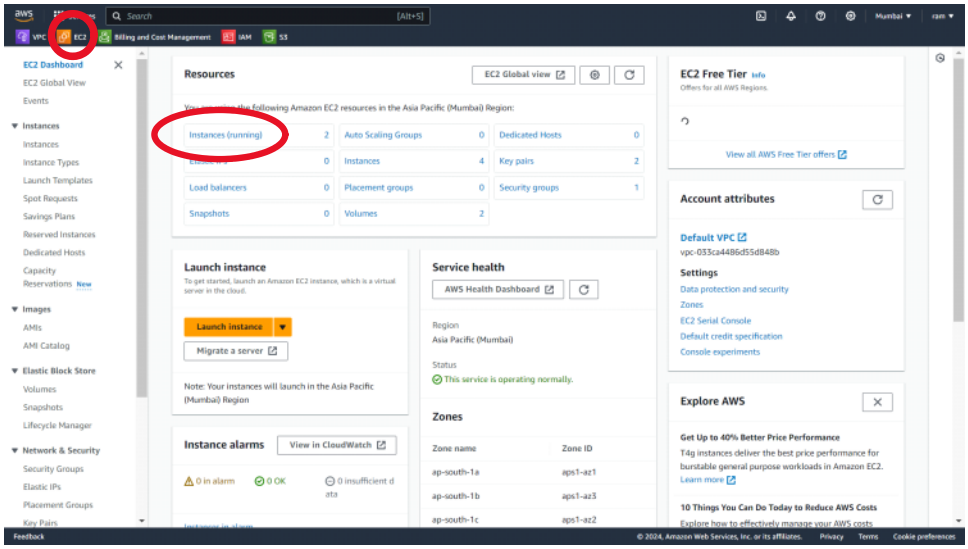
Privacy
Terms
Cookie preferences


EC2 Dashboard
EC2 Global View
Events
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Resources
EC2 Global view
Instances (running) 2
Auto Scaling Groups 0
Dedicated Hosts 0
Instances 4
Key pairs 2
Load balancers 0
Placement groups 0
Security groups 1
Snapshots 0
Volumes 2
EC2 Free Tier Info
View all AWS Free Tier offers
Account attributes
Default VPC
vpc-033ca4486d55d848b
Settings
Data protection and security
Zones
EC2 Serial Console
Default credit specification
Console experiments
Launch instance
To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.
Launch instance
Migrate a server
Note: Your instances will launch in the Asia Pacific (Mumbai) Region
Service health
AWS Health Dashboard
Region
Asia Pacific (Mumbai)
Status
This service is operating normally.
Zones
Zone name
Zone ID
ap-south-1a
aps1-az1
ap-south-1b
aps1-az3
ap-south-1c
aps1-az2
Explore AWS
Get Up to 40% Better Price Performance
T4g instances deliver the best price performance for burstable general purpose workloads in Amazon EC2.
Learn more
10 Things You Can Do Today to Reduce AWS Costs
Instance alarms
View in CloudWatch
0 in alarm
0 OK
Feedback
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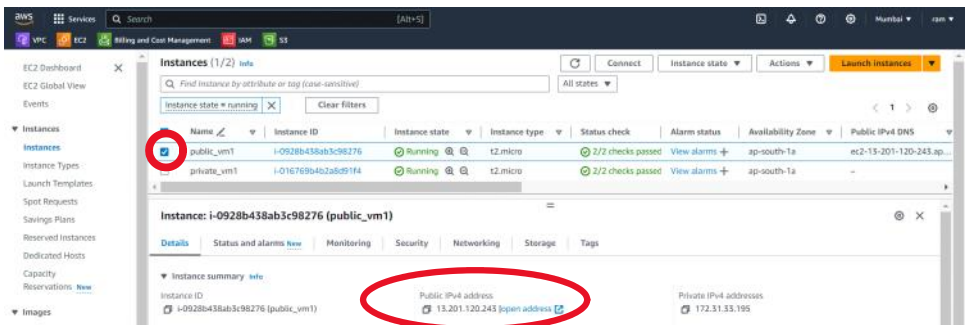
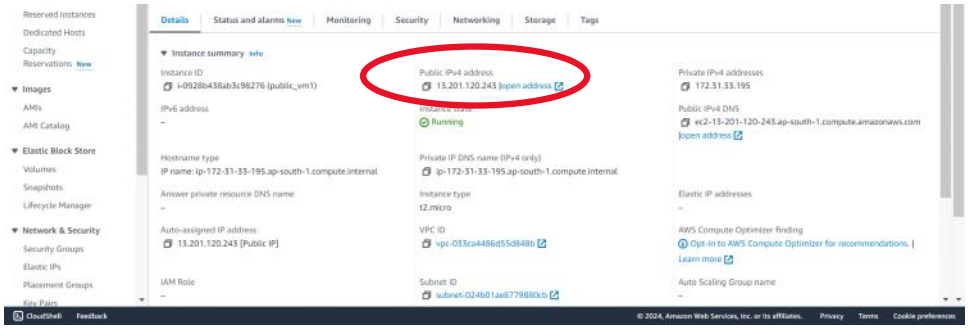

Instances (1/2) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
All states
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
public_vm1
i-0928b438ab3c98276
Running
t2.micro
2/2 checks passed
View alarms
ap-south-1a
ec2-13-201-120-243.ap...
private_vm1
i-0167696b4b2a8d91f4
Running
t2.micro
2/2 checks passed
View alarms
ap-south-1a
Instance: i-0928b438ab3c98276 (public_vm1)
Details
Status and alarms New
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance ID
i-0928b438ab3c98276 (public_vm1)
Public IPv4 address
13.201.120.243 [open address]
Private IPv4 addresses
172.31.33.195


Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary
Public IPv4 address
13.201.120.243
Private IPv4 addresses
172.31.33.195
Running
Public IPv4 DNS
Hostname type
Private IP DNS name (IPv4 only)
Instance type
t2.micro
Elastic IP addresses
Auto-assigned IP address
13.201.120.243 [Public IP]
VPC ID
AWS Compute Optimizer finding
IAM Role
Subnet ID
Auto Scaling Group name


MobaXterm
Start local terminal
Recover previous sessions
Find existing session or server name...
Recent sessions
3.111.217.238 (ec2-us...
192.168.29.91 (root)
Enable advanced features and enhance security with MobaXterm Professional Edition!
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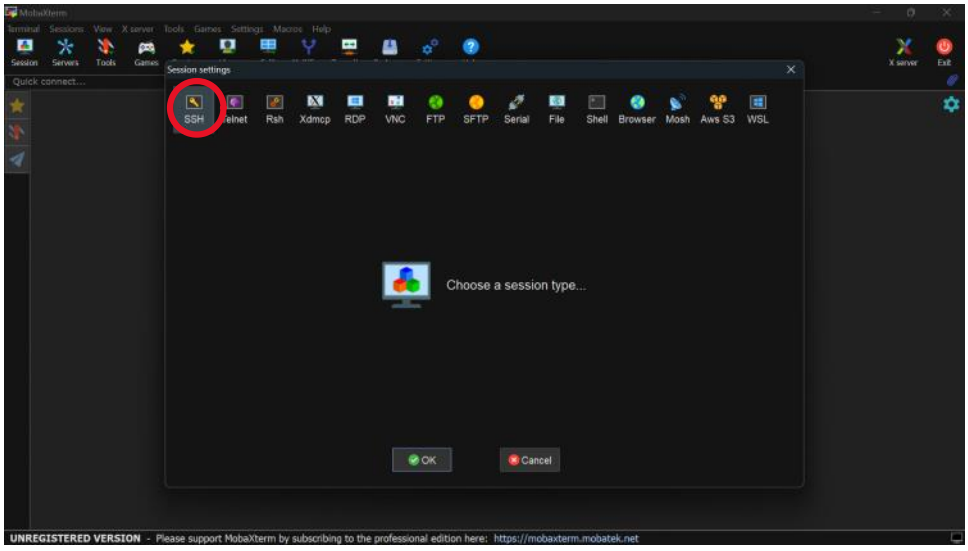
Session settings
SSH
Telnet
Rsh
Xdmcp
RDP
VNC
FTP
SFTP
Serial
File
Shell
Browser
Mosh
Aws S3
WSL
Choose a session type...
OK
Cancel
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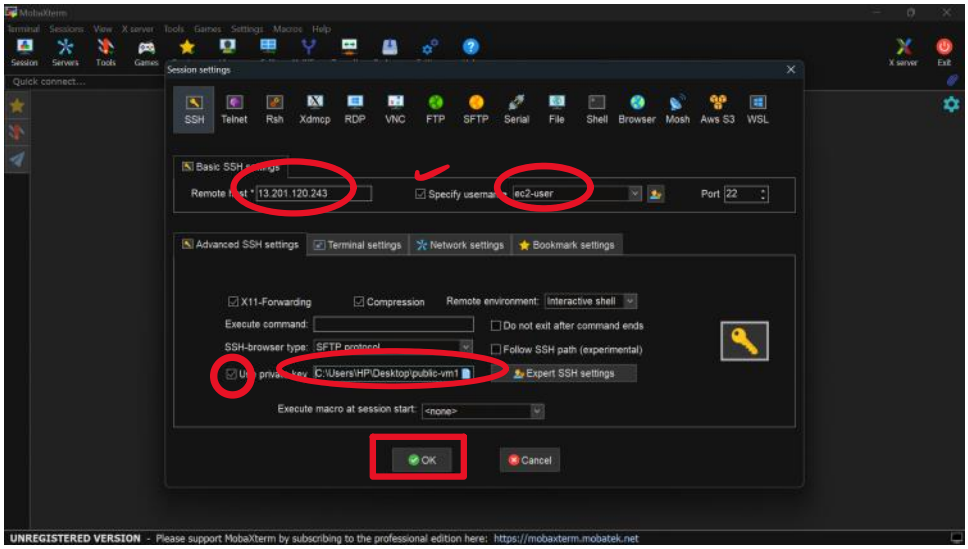
Session settings
SSH
Telnet
Rsh
Xdmcp
RDP
VNC
FTP
SFTP
Serial
File
Shell
Browser
Mosh
Aws S3
WSL
Remote host * 13.201.120.243
Specify username ec2-user
Port 22
Advanced SSH settings
Terminal settings
Network settings
Bookmark settings
X11-Forwarding
Compression
Remote environment: Interactive shell
Execute command:
Do not exit after command ends
SSH-browser type: SFTP protocol
Follow SSH path (experimental)
C:\Users\HP\Desktop\public-vm1
Expert SSH settings
Execute macro at session start: <none>
OK
Cancel
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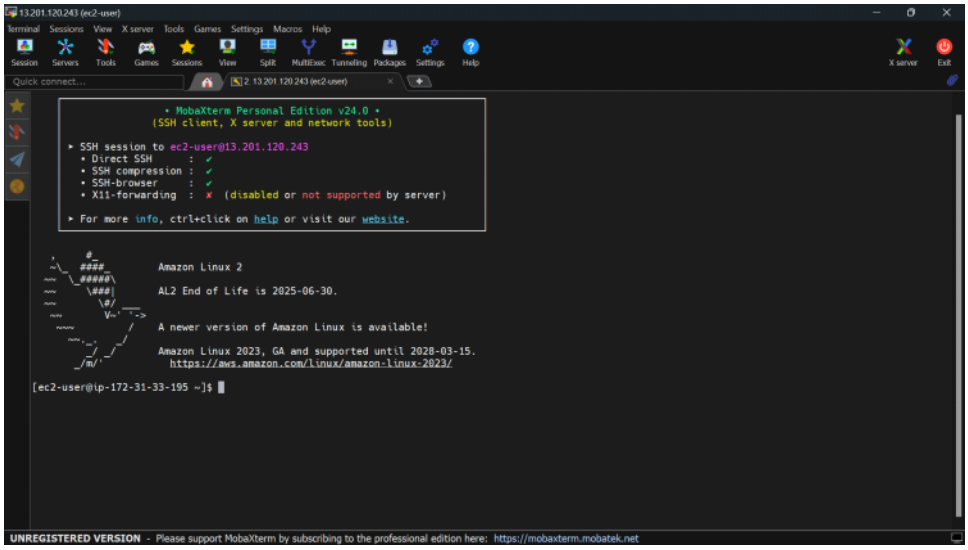
• MobaXterm Personal Edition v24.0 •
(SSH client, X server and network tools)
▸ SSH session to ec2-user@13.201.120.243
• Direct SSH : ✓
• SSH compression : ✓
• SSH-browser : ✓
• X11-forwarding : x (disabled or not supported by server)
▸ For more info, ctrl+click on help or visit our website.
Amazon Linux 2
AL2 End of Life is 2025-06-30.
A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/
[ec2-user@ip-172-31-33-195 ~]$
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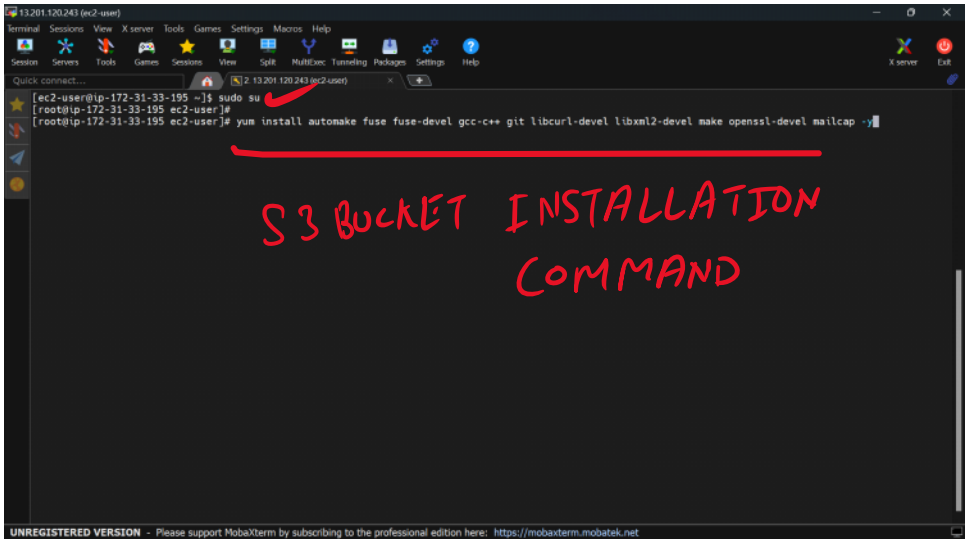
[ec2-user@ip-172-31-33-195 ~]$ sudo su
[root@ip-172-31-33-195 ec2-user]#
[root@ip-172-31-33-195 ec2-user]# yum install automake fuse fuse-devel gcc-c++ git libcurl-devel libxml2-devel make openssl-devel mailcap -y
S3 BUCKET INSTALLATION COMMAND
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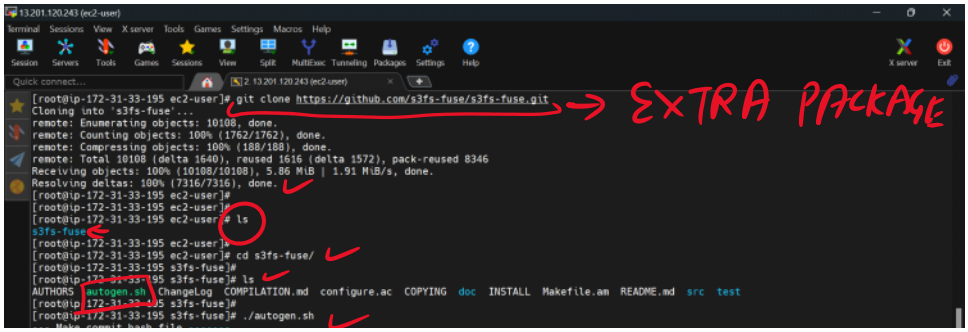
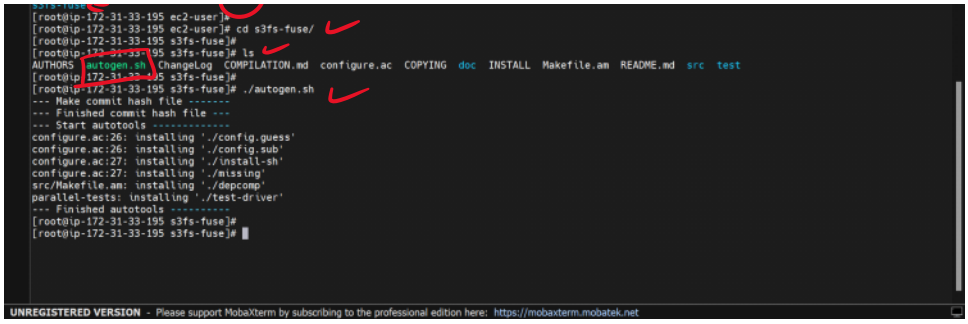

[root@ip-172-31-33-195 ec2-user]# git clone https://github.com/s3fs-fuse/s3fs-fuse.git
EXTRA PACKAGE
Cloning into 's3fs-fuse'...
remote: Enumerating objects: 10108, done.
remote: Counting objects: 100% (1762/1762), done.
remote: Compressing objects: 100% (188/188), done.
remote: Total 10108 (delta 1640), reused 1616 (delta 1572), pack-reused 8346
Receiving objects: 100% (10108/10108), 5.86 MiB | 1.91 MiB/s, done.
Resolving deltas: 100% (7316/7316), done.
[root@ip-172-31-33-195 ec2-user]# ls
s3fs-fuse
[root@ip-172-31-33-195 ec2-user]# cd s3fs-fuse/
[root@ip-172-31-33-195 s3fs-fuse]# ls
AUTHORS autogen.sh ChangeLog COMPILATION.md configure.ac COPYING doc INSTALL Makefile.am README.md src test
[root@ip-172-31-33-195 s3fs-fuse]# ./autogen.sh


[root@ip-172-31-33-195 ec2-user]# cd s3fs-fuse/
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]# ls
AUTHORS autogen.sh ChangeLog COMPILATION.md configure.ac COPYING doc INSTALL Makefile.am README.md src test
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]# ./autogen.sh
--- Make commit hash file -------
--- Finished commit hash file ---
--- Start autotools -------------
configure.ac:26: installing './config.guess'
configure.ac:26: installing './config.sub'
configure.ac:27: installing './install-sh'
configure.ac:27: installing './missing'
src/Makefile.am: installing './depcomp'
parallel-tests: installing './test-driver'
--- Finished autotools ----------
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]#
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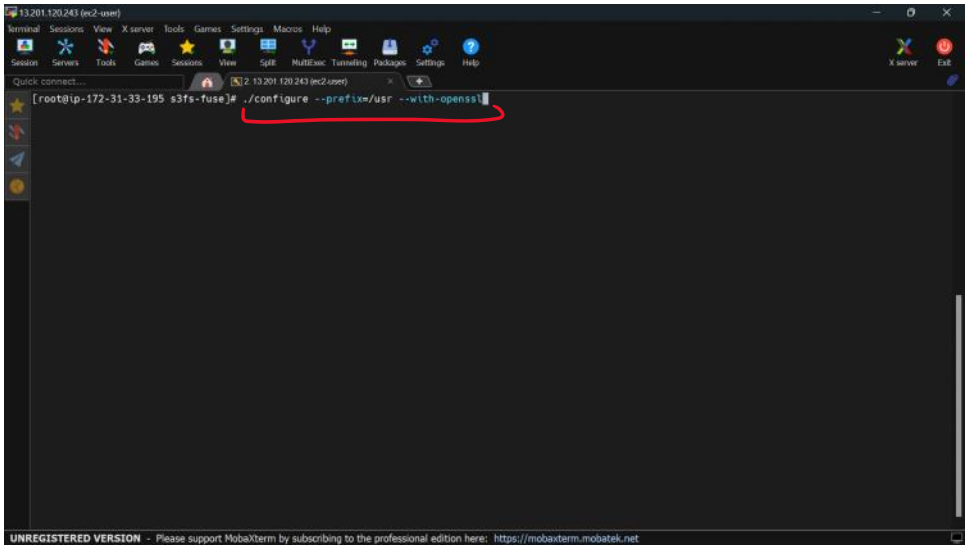
13.201.120.243 (ec2-user)
[root@ip-172-31-33-195 s3fs-fuse]# ./configure --prefix=/usr --with-openssl
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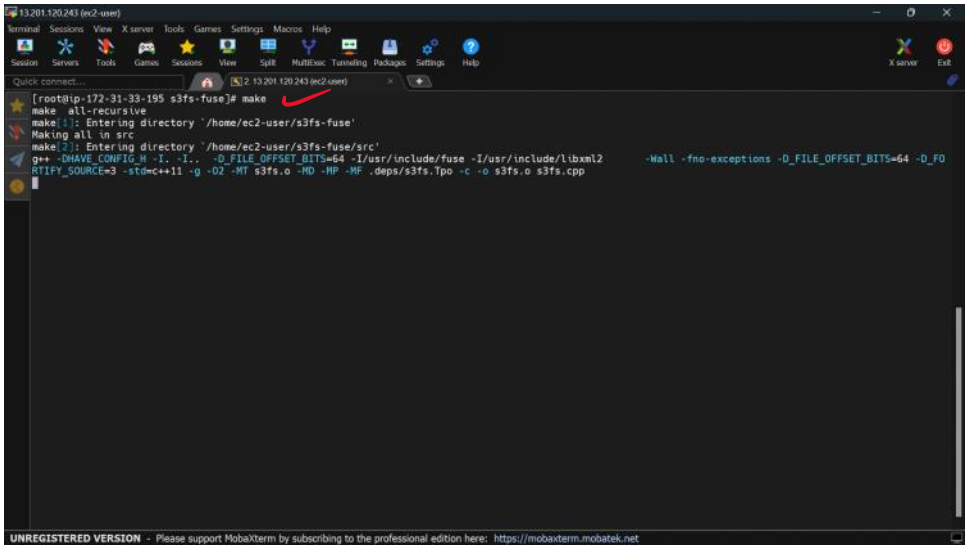
13.201.120.243 (ec2-user)
[root@ip-172-31-33-195 s3fs-fuse]# make
make all-recursive
make[1]: Entering directory `/home/ec2-user/s3fs-fuse'
Making all in src
make[2]: Entering directory `/home/ec2-user/s3fs-fuse/src'
g++ -DHAVE_CONFIG_H -I. -I.. -D_FILE_OFFSET_BITS=64 -I/usr/include/fuse -I/usr/include/libxml2 -Wall -fno-exceptions -D_FILE_OFFSET_BITS=64 -D_FORTIFY_SOURCE=3 -std=c++11 -g -O2 -MT s3fs.o -MD -MP -MF .deps/s3fs.Tpo -c -o s3fs.o s3fs.cpp
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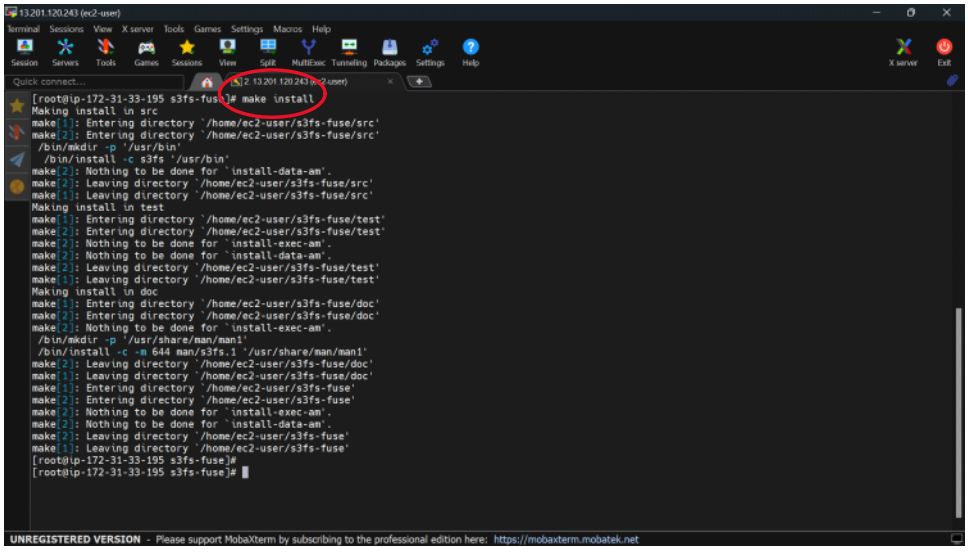
13.201.120.243 (ec2-user)
[root@ip-172-31-33-195 s3fs-fuse]# make install
Making install in src
make[1]: Entering directory `/home/ec2-user/s3fs-fuse/src'
make[2]: Entering directory `/home/ec2-user/s3fs-fuse/src'
/bin/mkdir -p '/usr/bin'
/bin/install -c s3fs '/usr/bin'
make[2]: Nothing to be done for `install-data-am'.
make[2]: Leaving directory `/home/ec2-user/s3fs-fuse/src'
make[1]: Leaving directory `/home/ec2-user/s3fs-fuse/src'
Making install in test
make[1]: Entering directory `/home/ec2-user/s3fs-fuse/test'
make[2]: Entering directory `/home/ec2-user/s3fs-fuse/test'
make[2]: Nothing to be done for `install-exec-am'.
make[2]: Nothing to be done for `install-data-am'.
make[2]: Leaving directory `/home/ec2-user/s3fs-fuse/test'
make[1]: Leaving directory `/home/ec2-user/s3fs-fuse/test'
Making install in doc
make[1]: Entering directory `/home/ec2-user/s3fs-fuse/doc'
make[2]: Entering directory `/home/ec2-user/s3fs-fuse/doc'
make[2]: Nothing to be done for `install-exec-am'.
/bin/mkdir -p '/usr/share/man/man1'
/bin/install -c -m 644 man/s3fs.1 '/usr/share/man/man1'
make[2]: Leaving directory `/home/ec2-user/s3fs-fuse/doc'
make[1]: Leaving directory `/home/ec2-user/s3fs-fuse/doc'
make[1]: Entering directory `/home/ec2-user/s3fs-fuse'
make[2]: Entering directory `/home/ec2-user/s3fs-fuse'
make[2]: Nothing to be done for `install-exec-am'.
make[2]: Nothing to be done for `install-data-am'.
make[2]: Leaving directory `/home/ec2-user/s3fs-fuse'
make[1]: Leaving directory `/home/ec2-user/s3fs-fuse'
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]#
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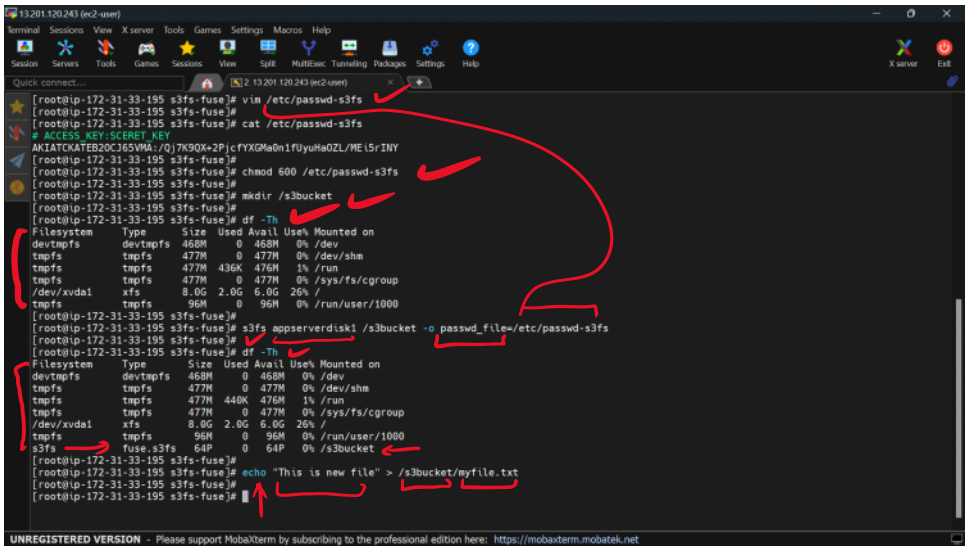
13.201.120.243 (ec2-user)
[root@ip-172-31-33-195 s3fs-fuse]# vim /etc/passwd-s3fs
[root@ip-172-31-33-195 s3fs-fuse]# cat /etc/passwd-s3fs
ACCESS_KEY:SCERET_KEY
AKIATCKATEB2OCJ65VMA:/Qj7K9QX+2PjcfYXGMa0n1fUyuHaOZL/ME15rINY
[root@ip-172-31-33-195 s3fs-fuse]# chmod 600 /etc/passwd-s3fs
[root@ip-172-31-33-195 s3fs-fuse]# mkdir /s3bucket
[root@ip-172-31-33-195 s3fs-fuse]# df -Th
Filesystem Type Size Used Avail Use% Mounted on
devtmpfs devtmpfs 468M 0 468M 0% /dev
tmpfs tmpfs 477M 0 477M 0% /dev/shm
tmpfs tmpfs 477M 436K 476M 1% /run
tmpfs tmpfs 477M 0 477M 0% /sys/fs/cgroup
/dev/xvda1 xfs 8.0G 2.0G 6.0G 26% /
tmpfs tmpfs 96M 0 96M 0% /run/user/1000
[root@ip-172-31-33-195 s3fs-fuse]# s3fs appserverdisk1 /s3bucket -o passwd_file=/etc/passwd-s3fs
[root@ip-172-31-33-195 s3fs-fuse]# df -Th
Filesystem Type Size Used Avail Use% Mounted on
devtmpfs devtmpfs 468M 0 468M 0% /dev
tmpfs tmpfs 477M 0 477M 0% /dev/shm
tmpfs tmpfs 477M 440K 476M 1% /run
tmpfs tmpfs 477M 0 477M 0% /sys/fs/cgroup
/dev/xvda1 xfs 8.0G 2.0G 6.0G 26% /
tmpfs tmpfs 96M 0 96M 0% /run/user/1000
s3fs fuse.s3fs 64P 0 64P 0% /s3bucket
[root@ip-172-31-33-195 s3fs-fuse]# echo "This is new file" > /s3bucket/myfile.txt
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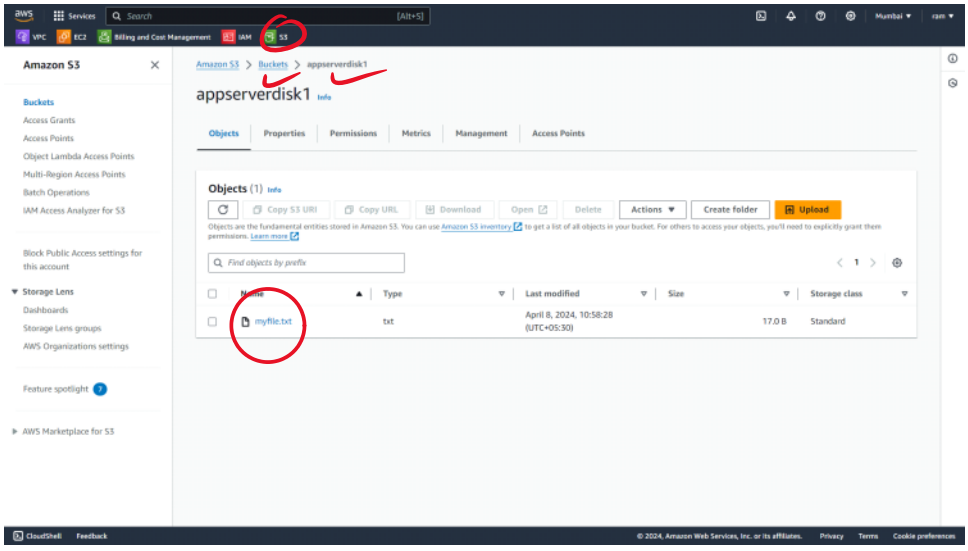
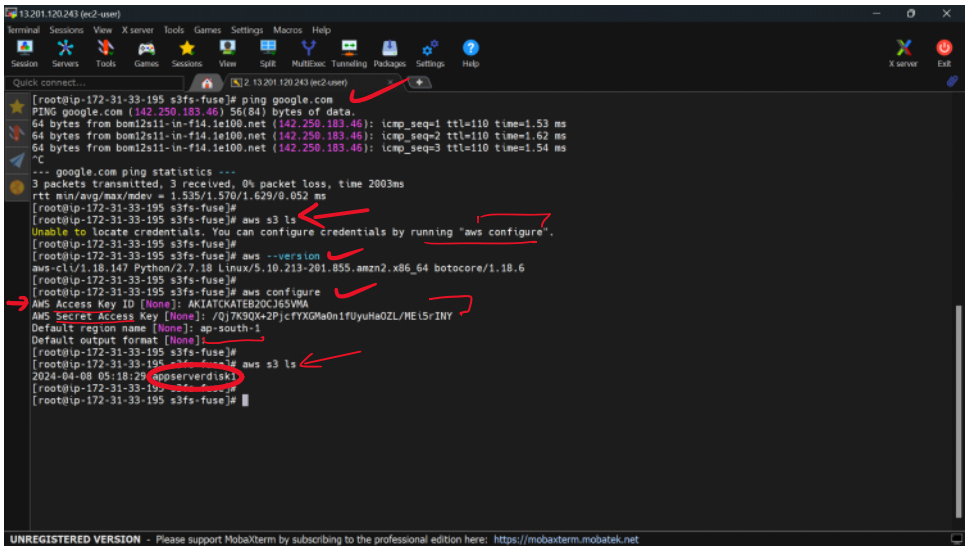

Amazon S3
Buckets
Access Grants
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
Storage Lens groups
AWS Organizations settings
Feature spotlight
AWS Marketplace for S3
Amazon S3 > Buckets > appserverdisk1
appserverdisk1 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (1) Info
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
Find objects by prefix
Name
Type
Last modified
Size
Storage class
myfile.txt
txt
April 8, 2024, 10:58:28 (UTC+05:30)
17.0 B
Standard
CloudShell
Feedback


13.201.120.243 (ec2-user)
[root@ip-172-31-33-195 s3fs-fuse]# ping google.com
PING google.com (142.250.183.46) 56(84) bytes of data.
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.46): icmp_seq=1 ttl=110 time=1.53 ms
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.46): icmp_seq=2 ttl=110 time=1.62 ms
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.46): icmp_seq=3 ttl=110 time=1.54 ms
^C
--- google.com ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2003ms
rtt min/avg/max/mdev = 1.535/1.570/1.629/0.052 ms
[root@ip-172-31-33-195 s3fs-fuse]# aws s3 ls
Unable to locate credentials. You can configure credentials by running "aws configure".
[root@ip-172-31-33-195 s3fs-fuse]# aws --version
aws-cli/1.18.147 Python/2.7.18 Linux/5.10.213-201.855.amzn2.x86_64 botocore/1.18.6
[root@ip-172-31-33-195 s3fs-fuse]# aws configure
AWS Access Key ID [None]: AKIATCKATEB2OCJ65VMA
AWS Secret Access Key [None]: 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
Default region name [None]: ap-south-1
Default output format [None]:
[root@ip-172-31-33-195 s3fs-fuse]# aws s3 ls
2024-04-08 05:18:29 appserverdisk1
[root@ip-172-31-33-195 s3fs-fuse]#
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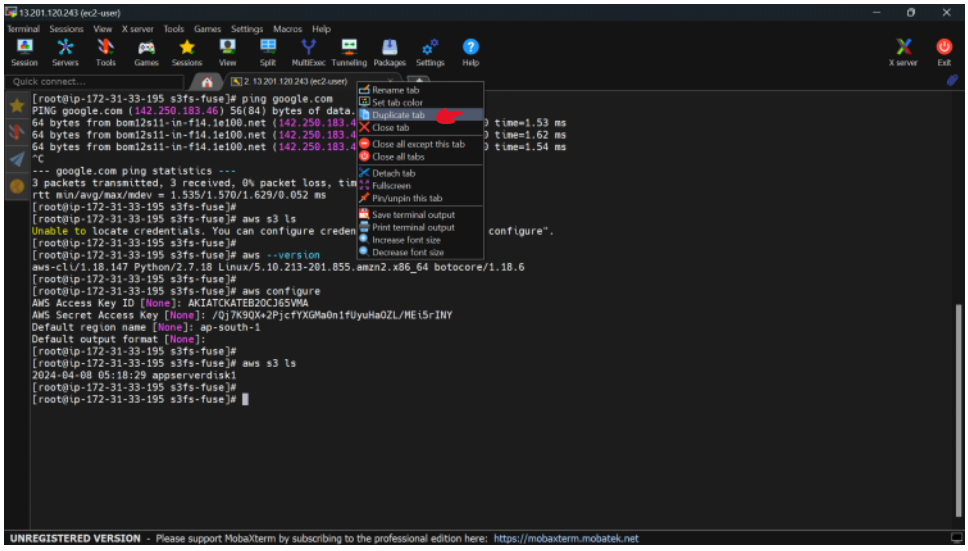
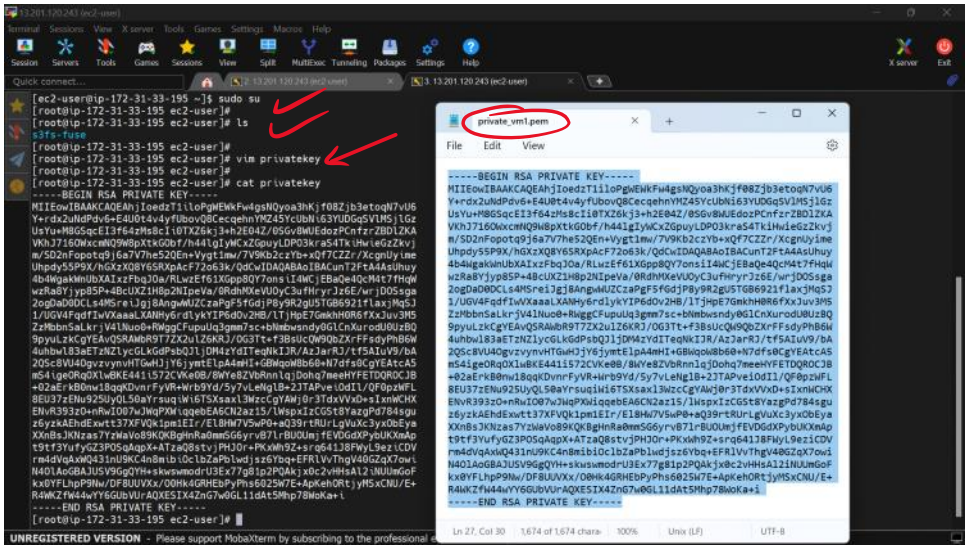

[root@ip-172-31-33-195 s3fs-fuse]# ping google.com
PING google.com (142.250.183.46) 56(84) bytes of data.
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.4
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.4
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.4
^C
--- google.com ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, tim
rtt min/avg/max/mdev = 1.535/1.570/1.629/0.052 ms
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]# aws s3 ls
Unable to locate credentials. You can configure creden
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]# aws --version
aws-cli/1.18.147 Python/2.7.18 Linux/5.10.213-201.855.amzn2.x86_64 botocore/1.18.6
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]# aws configure
AWS Access Key ID [None]: AKIATCKATEB2OCJ65VMA
AWS Secret Access Key [None]: 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
Default region name [None]: ap-south-1
Default output format [None]:
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]# aws s3 ls
2024-04-08 05:18:29 appserverdisk1
[root@ip-172-31-33-195 s3fs-fuse]#
[root@ip-172-31-33-195 s3fs-fuse]#
Rename tab
Set tab color
Duplicate tab
Close tab
Close all except this tab
Close all tabs
Detach tab
Fullscreen
Pin/unpin this tab
Save terminal output
Print terminal output
Increase font size
Decrease font size
UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: https://mobaxterm.mobatek.net


[ec2-user@ip-172-31-33-195 ~]$ sudo su
[root@ip-172-31-33-195 ec2-user]#
[root@ip-172-31-33-195 ec2-user]# ls
s3fs-fuse
[root@ip-172-31-33-195 ec2-user]#
[root@ip-172-31-33-195 ec2-user]# vim privatekey
[root@ip-172-31-33-195 ec2-user]#
[root@ip-172-31-33-195 ec2-user]# cat privatekey
-----BEGIN RSA PRIVATE KEY-----
MIIEowIBAAKCAQEAhjIoedzTiiloPgWEWkFw4gsNQyoa3hKjf08Zjb3etoqN7vU6
Y+rdx2uNdPdv6+E4U0t4v4yfUbovQ8CecqehnYMZ45YcUbNi63YUDGq5V1M5jlGz
UsYu+M8GSqcEI3f64zMs8cI10TXZ6kj3+h2E04Z/0SGv8WUEdozPCnfzrZBDlZKA
VKhJ716OWxcmNQ9W8pXtkGObf/h44lgIyWCxZGpuyLDPO3kraS4TkiHwieGzZkvj
m/SD2nFopotq9j6a7V7he52QEn+Vygt1mw/7V9Kb2czYb+xQf7CZZr/XcgnUyime
Uhpdy55P9X/hGXzXQBY6SRXpAcF72o63k/QdCwIDAQABAoIBACunT2FtA4AsUhuy
4b4WgakWnUbXAIxzFbqJOa/RLwzEf61XGpp8QY7onsiI4WCjEBaQe4QcM4t7fHqW
wzRa8Yjyp85P+4BcUXZ1H8p2NIpeVa/0RdhMXeVUOyC3ufHryrJz6E/wrjDOSsga
2ogDaD0DCLs4MSreiJgj8AngwWUZCzaPgF5fGdjP8y9R2gU5TG86921flaxjMqSJ
1/UGV4FqdfIwVXaaaLXANHy6rdlykYIP6dOv2HB/lTjHpE7GmkhH0R6fXxJuv3M5
ZzMbbnSaLkrjV4lNuo0+RWggCFupuUq3gmm7sc+bNmbwsndy0GlCnXurodU8UzBQ
9pyuLzkCgYEAvQSRAWbR9T7ZK2ulZ6KRJ/OG3Tt+f3BsUcQW9QbZXrFFsdyPhB6W
4uhbwl83aETzNZlycGLkGdPsbQJljDM4zYdITeqNkIJR/AzJarRJ/tf5AIuV9/bA
2QScBVU4Ggvzvyn+vHTGwHJjY6jymtElpA4mHI+GBWqOw8b60+N7dfs0CgYEAtcA5
mS4IgeORqOXlwBKE441i572CVKe0B/8WYe8ZVbRnnlqjDohq7meeHYFETDQROCJB
+02aErkB0nw18qqKDvnrFyVR+Wrb9Yd/5y7vLeNgIB+2JTAPveiOdIl/QF0pzWFL
8EU37zENu925UyQL50aYrsuqiWi6TSXsaxl3WzcCgYAWj0r3TdxVVxD+sIxnWCHX
ENvR393zO+nRwIO07wJWqPXWiqqebEA6CN2az15/lWspxIzCGSt8YazgPd784sgu
z6yzkAEhdExwtt37XFVQk1pm1EIr/El8Hw7V5wP0+aQ39rtRUrLgVuXc3yxObEya
XXnBsJkNzas7YzWaVo89kQKBgHnRaOmmSG6yrvB7lrBUOUmjfEVDGdXPybUKXmAp
t9tf3YufyGZ3POSqAqpX+ATzaQ8stvjPHJOr+PKxWh9Z+srq641JBFWyL9eziCDV
rm4dVqAxWQ431nU9KC4n8mibiOclbZaPblwdjsz6Vbq+EFRlVvThgV40GZqX7owi
N4OlAoGBAJUSV9GgQYH+skwswmodrU3Ex77g81p2PQAkjx0c2vHHsAl2iNUUmGoF
kx0YFLhpP9Nw/DFBUUVXx/O0Hk4GRHEbPyPhs6025W7E+ApKehORtjyM5xCNU/E+
R4WKZfW44wYY6GUbVUrAQXESIX4ZnG7w0GL11dAt5Mhp78WoKa+i
-----END RSA PRIVATE KEY-----
[root@ip-172-31-33-195 ec2-user]#
private_vm1.pem
File Edit View
-----BEGIN RSA PRIVATE KEY-----
MIIEowIBAAKCAQEAhjIoedzTiiloPgWEWkFw4gsNQyoa3hKjf08Zjb3etoqN7vU6
Y+rdx2uNdPdv6+E4U0t4v4yfUbovQ8CecqehnYMZ45YcUbNi63YUDGq5V1M5jlGz
UsYu+M8GSqcEI3f64zMs8cIi0TXZ6kj3+h2E04Z/0SGv8WUEdozPCnfzrZBDlZKA
VKhJ716OWxcmNQ9W8pXtkGObf/h44lgIyWCxZGpuyLDPO3kraS4TkiHwieGzZkvj
m/SD2nFopotq9j6a7V7he52QEn+Vygt1mw/7V9Kb2czYb+xQf7CZZr/XcgnUyime
Uhpdy55P9X/hGXzXQBY6SRXpAcF72o63k/QdCwIDAQABAoIBACunT2FtA4AsUhuy
4b4WgakWnUbXAIxzFbqJOa/RLwzEf61XGpp8QY7onsiI4WCjEBaQe4QcM4t7fHqW
wzRa8Yjyp85P+4BcUXZ1H8p2NIpeVa/0RdhMXeVUOyC3ufHryrJz6E/wrjDOSsga
2ogDaD0DCLs4MSreiJgj8AngwWUZCzaPgF5fGdjP8y9R2gU5TG86921flaxjMqSJ
1/UGV4FqdfIwVXaaaLXANHy6rdlykYIP6dOv2HB/lTjHpE7GmkhH0R6fXxJuv3M5
ZzMbbnSaLkrjV4lNuo0+RWggCFupuUq3gmm7sc+bNmbwsndy0GlCnXurodU8UzBQ
9pyuLzkCgYEAvQSRAWbR9T7ZK2ulZ6KRJ/OG3Tt+f3BsUcQW9QbZXrFFsdyPhB6W
4uhbwl83aETzNZlycGLkGdPsbQJljDM4zYdITeqNkIJR/AzJarRJ/tf5AIuV9/bA
2QScBVU4Ggvzvyn+vHTGwHJjY6jymtElpA4mHI+GBWqOw8b60+N7dfs0CgYEAtcA5
mS4IgeORqOXlwBKE441i572CVKe0B/8WYe8ZVbRnnlqjDohq7meeHYFETDQROCJB
+02aErkB0nw18qqKDvnrFyVR+Wrb9Yd/5y7vLeNgIB+2JTAPveiOdIl/QF0pzWFL
8EU37zENu925UyQL50aYrsuqiWi6TSXsaxl3WzcCgYAWj0r3TdxVVxD+sIxnWCHX
ENvR393zO+nRwIO07wJWqPXWiqqebEA6CN2az15/lWspxIzCGSt8YazgPd784sgu
z6yzkAEhdExwtt37XFVQk1pm1EIr/El8Hw7V5wP0+aQ39rtRUrLgVuXc3yxObEya
XXnBsJkNzas7YzWaVo89kQKBgHnRaOmmSG6yrvB7lrBUOUmjfEVDGdXPybUKXmAp
t9tf3YufyGZ3POSqAqpX+ATzaQ8stvjPHJOr+PKxWh9Z+srq641JBFWyL9eziCDV
rm4dVqAxWQ431nU9KC4n8mibiOclbZaPblwdjsz6Vbq+EFRlVvThgV40GZqX7owi
N4OlAoGBAJUSV9GgQYH+skwswmodrU3Ex77g81p2PQAkjx0c2vHHsAl2iNUUmGoF
kx0YFLhpP9Nw/DFBUUVXx/O0Hk4GRHEbPyPhs6025W7E+ApKehORtjyM5xCNU/E+
R4WKZfW44wYY6GUbVUrAQXESIX4ZnG7w0GL11dAt5Mhp78WoKa+i
-----END RSA PRIVATE KEY-----
Ln 27, Col 30 1,674 of 1,674 chara 100% Unix (LF) UTF-8
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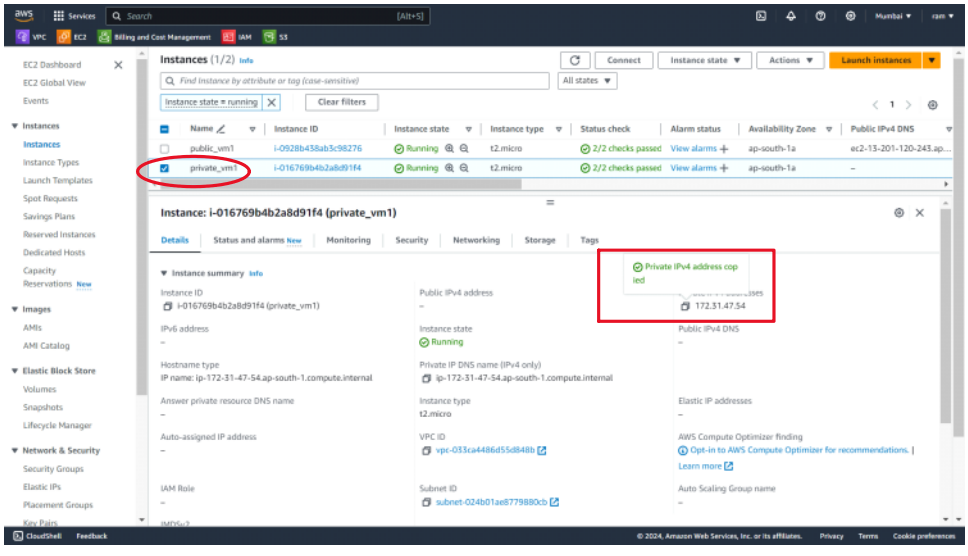
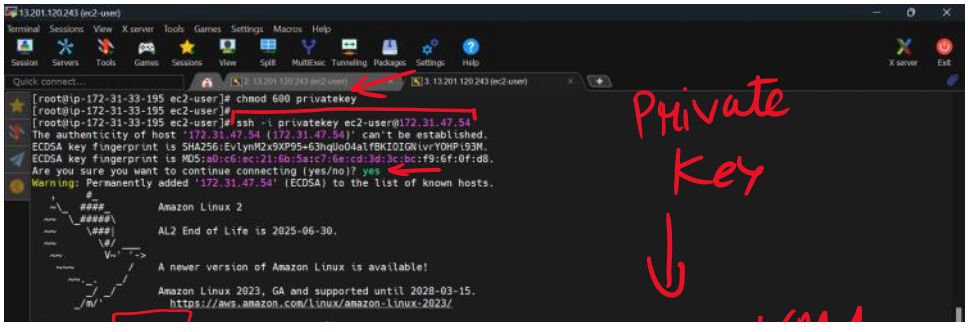

Instances (1/2)
Connect
Instance state
Actions
Launch instances
Clear filters
public_vm1 i-0928b438ab3c98276 Running t2.micro 2/2 checks passed ap-south-1a
private_vm1 i-016769b4b2a8d91f4 Running t2.micro 2/2 checks passed ap-south-1a
Instance: i-016769b4b2a8d91f4 (private_vm1)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary
Private IPv4 address cop ied
Instance ID i-016769b4b2a8d91f4 (private_vm1)
Public IPv4 address 172.31.47.54
IPv6 address
Instance state Running
Public IPv4 DNS
Hostname type IP name: ip-172-31-47-54.ap-south-1.compute.internal
Private IP DNS name (IPv4 only) ip-172-31-47-54.ap-south-1.compute.internal
Answer private resource DNS name
Instance type t2.micro
Elastic IP addresses
Auto-assigned IP address
VPC ID vpc-033ca4486d55d848b
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. Learn more
IAM Role
Subnet ID subnet-024b01ae8779880cb
Auto Scaling Group name


[root@ip-172-31-33-195 ec2-user]# chmod 600 privatekey
[root@ip-172-31-33-195 ec2-user]#
[root@ip-172-31-33-195 ec2-user]# ssh -i privatekey ec2-user@172.31.47.54
The authenticity of host '172.31.47.54 (172.31.47.54)' can't be established.
ECDSA key fingerprint is SHA256:EvlynM2x9XP95+63hqUoO4alfBKIOIGNivrYOHPi93M.
ECDSA key fingerprint is MD5:a0:c6:ec:21:6b:5a:c7:6e:cd:3d:3c:bc:f9:6f:0f:d8.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '172.31.47.54' (ECDSA) to the list of known hosts.
Amazon Linux 2
AL2 End of Life is 2025-06-30.
A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/
Private Key


AL2 End of Life is 2025-06-30.
A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/
[ec2-user@ip-172-31-47-54 ~]$
[ec2-user@ip-172-31-47-54 ~]$ ping google.com
PING google.com (216.58.203.14) 56(84) bytes of data.
^C
--- google.com ping statistics ---
2 packets transmitted, 0 received, 100% packet loss, time 1007ms
[ec2-user@ip-172-31-47-54 ~]$
[ec2-user@ip-172-31-47-54 ~]$ aws configure
AWS Access Key ID [None]: AKIATCKATEB2OCJ65VMA
AWS Secret Access Key [None]: /Qj7K9QX+2PjcfYXGMa0n1fUyuHaOZL/ME\5rINY
Default region name [None]: ap-south-1
Default output format [None]:
[ec2-user@ip-172-31-47-54 ~]$
[ec2-user@ip-172-31-47-54 ~]$
Public VM 1
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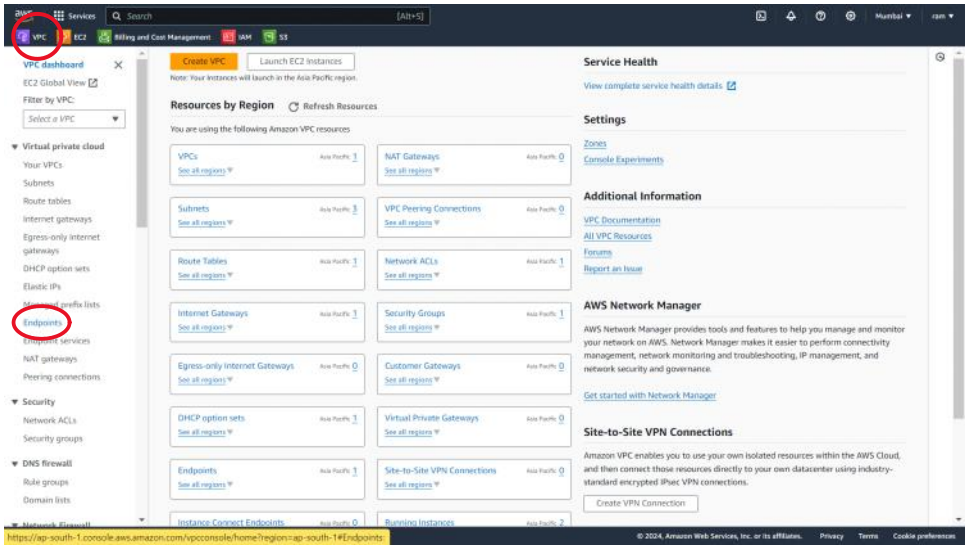
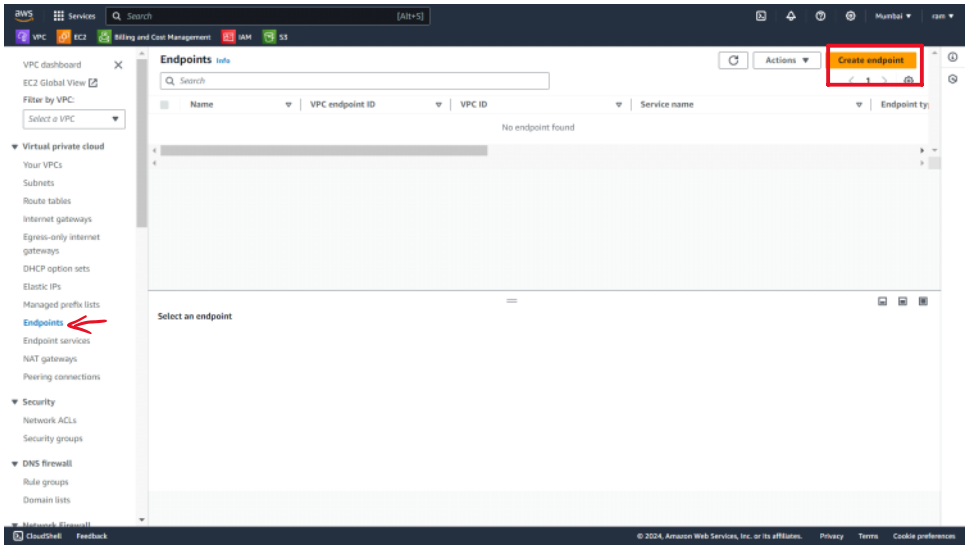
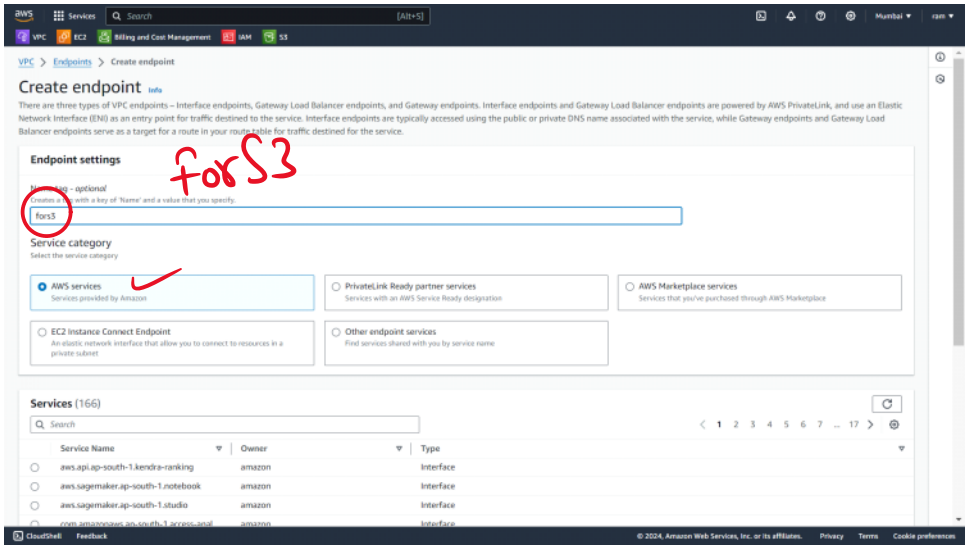
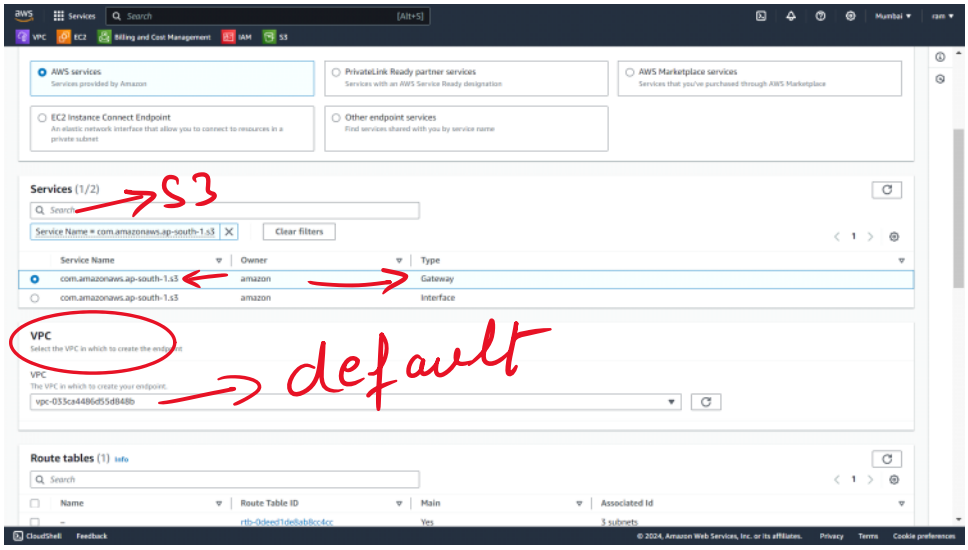
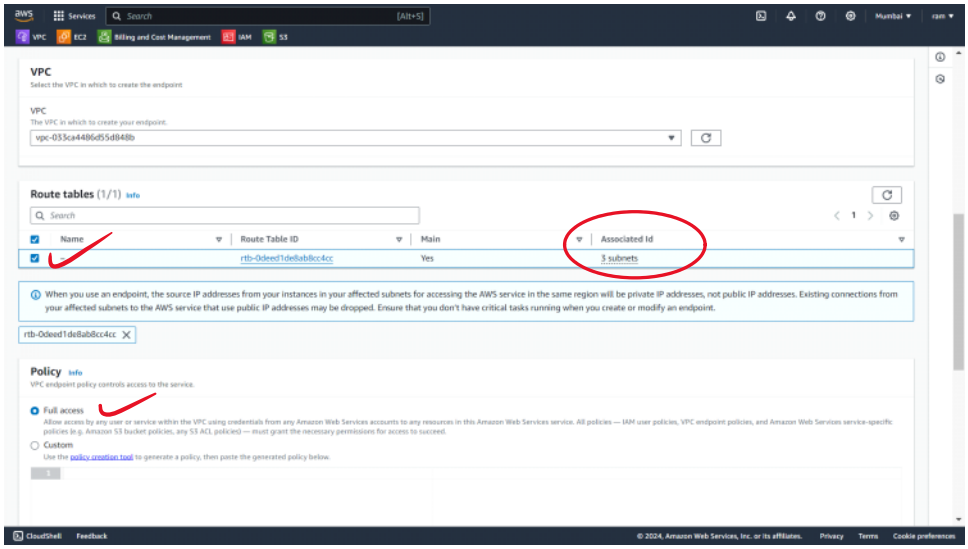
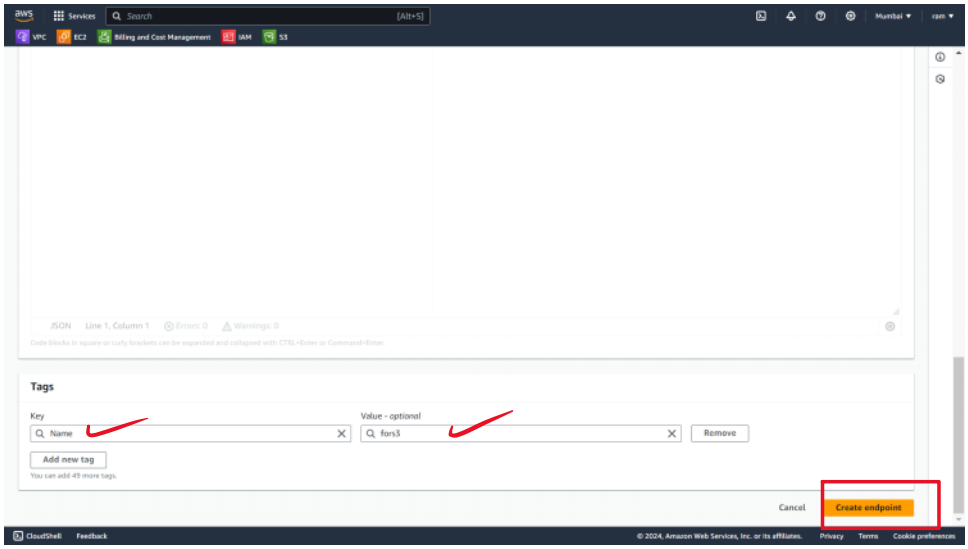

Services
Search
[Alt+S]
Mumbai
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Endpoints
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Create VPC
Launch EC2 Instances
Resources by Region
Refresh Resources
You are using the following Amazon VPC resources
VPCs
NAT Gateways
Subnets
VPC Peering Connections
Route Tables
Network ACLs
Internet Gateways
Security Groups
Egress-only Internet Gateways
Customer Gateways
DHCP option sets
Virtual Private Gateways
Endpoints
Site-to-Site VPN Connections
Service Health
View complete service health details
Settings
Zones
Console Experiments
Additional Information
VPC Documentation
All VPC Resources
Forums
Report an issue
AWS Network Manager
AWS Network Manager provides tools and features to help you manage and monitor your network on AWS. Network Manager makes it easier to perform connectivity management, network monitoring and troubleshooting, IP management, and network security and governance.
Get started with Network Manager
Site-to-Site VPN Connections
Amazon VPC enables you to use your own isolated resources within the AWS Cloud, and then connect those resources directly to your own datacenter using industry-standard encrypted IPsec VPN connections.
Create VPN Connection
https://ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#Endpoints:
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

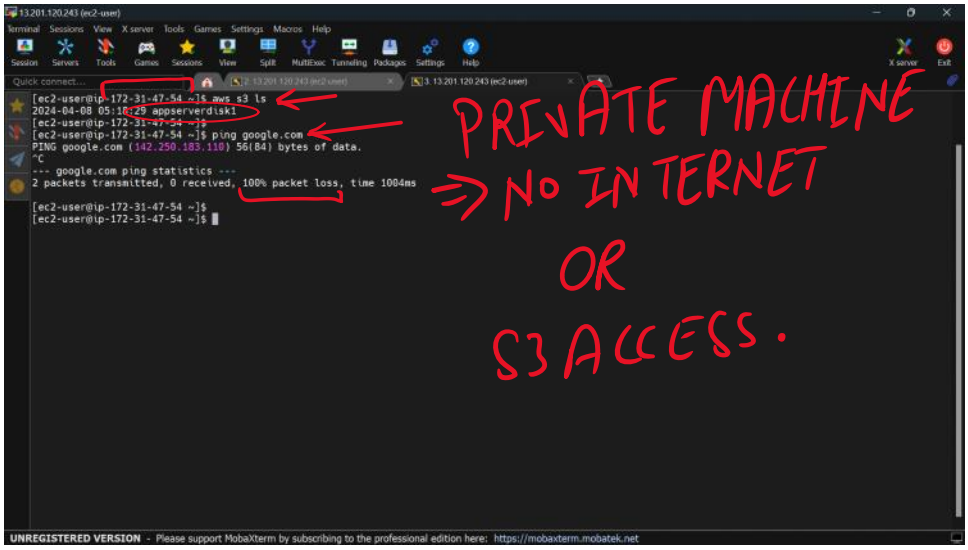

Services
Search
[Alt+S]
Mumbai
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security
Network ACLs
Security groups
DNS firewall
Rule groups
Domain lists
Endpoints Info
Search
Actions
Create endpoint
Name
VPC endpoint ID
VPC ID
Service name
Endpoint ty
No endpoint found
Select an endpoint
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


forS3
Create endpoint
Endpoint settings
forS3
Service category
AWS services
PrivateLink Ready partner services
AWS Marketplace services
EC2 Instance Connect Endpoint
Other endpoint services
Services (166)
aws.api.ap-south-1.kendra-ranking
aws.sagemaker.ap-south-1.notebook
aws.sagemaker.ap-south-1.studio


S3
Services (1/2)
Service Name = com.amazonaws.ap-south-1.s3
Clear filters
com.amazonaws.ap-south-1.s3
amazon
Gateway
com.amazonaws.ap-south-1.s3
amazon
Interface
VPC
default
Route tables (1)


VPC
vpc-053ca4486d55d848b
Route tables (1/1)
Route Table ID
Main
Associated Id
rtb-0deed1de8ab8cc4cc
Yes
3 subnets
Policy
Full access
Custom


Tags
Key
Name
Value - optional
fors3
Remove
Add new tag
Cancel
Create endpoint


[ec2-user@ip-172-31-47-54 ~]$ aws s3 ls
2024-04-08 05:16:29 appserverdisk1
[ec2-user@ip-172-31-47-54 ~]$
[ec2-user@ip-172-31-47-54 ~]$ ping google.com
PING google.com (142.250.183.110) 56(84) bytes of data.
^C
--- google.com ping statistics ---
2 packets transmitted, 0 received, 100% packet loss, time 1004ms
[ec2-user@ip-172-31-47-54 ~]$
[ec2-user@ip-172-31-47-54 ~]$
PRIVATE MACHINE
=> NO INTERNET
OR
S3 ACCESS.
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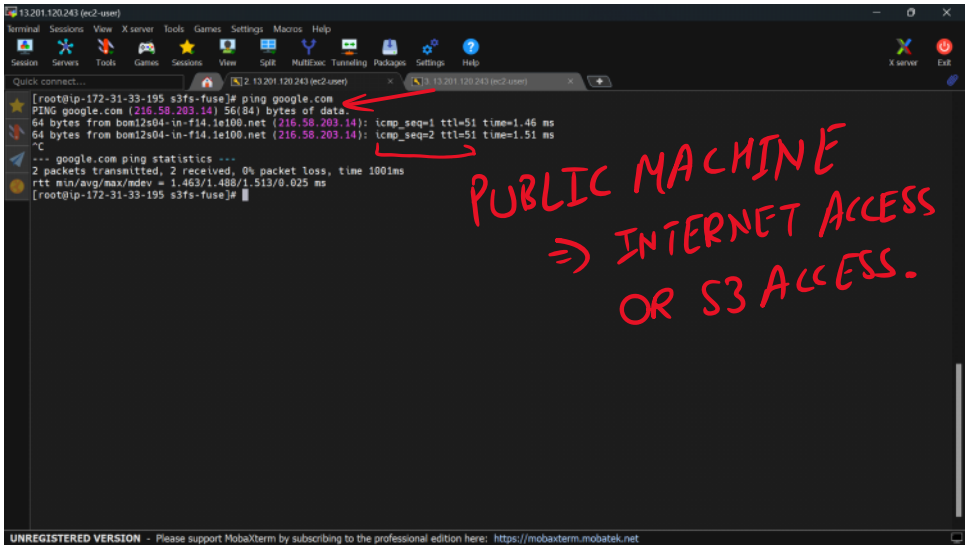
[root@ip-172-31-33-195 s3fs-fuse]# ping google.com
PING google.com (216.58.203.14) 56(84) bytes of data.
64 bytes from bom12s04-in-f14.1e100.net (216.58.203.14): icmp_seq=1 ttl=51 time=1.46 ms
64 bytes from bom12s04-in-f14.1e100.net (216.58.203.14): icmp_seq=2 ttl=51 time=1.51 ms
^C
--- google.com ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1001ms
rtt min/avg/max/mdev = 1.463/1.488/1.513/0.025 ms
[root@ip-172-31-33-195 s3fs-fuse]#
PUBLIC MACHINE
=> INTERNET ACCESS
OR S3 ACCESS.
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