vpc-0262f221fb2309488 / vpc1-vpc

Actions

Details Info

VPC ID
vpc-0262f221fb2309488

State
Available

Block Public Access
Off

DNS hostnames
Enabled

DNS resolution
Enabled

Tenancy
default

DHCP option set
dopt-0869865c037ed213b

Main route table
rtb-0049525a8b31e82e4

Main network ACL
acl-0b854a665d47e524f

Default VPC
No

IPv4 CIDR
10.0.0.0/16

IPv6 pool
–

IPv6 CIDR (Network border group)
–

Network Address Usage metrics
Disabled

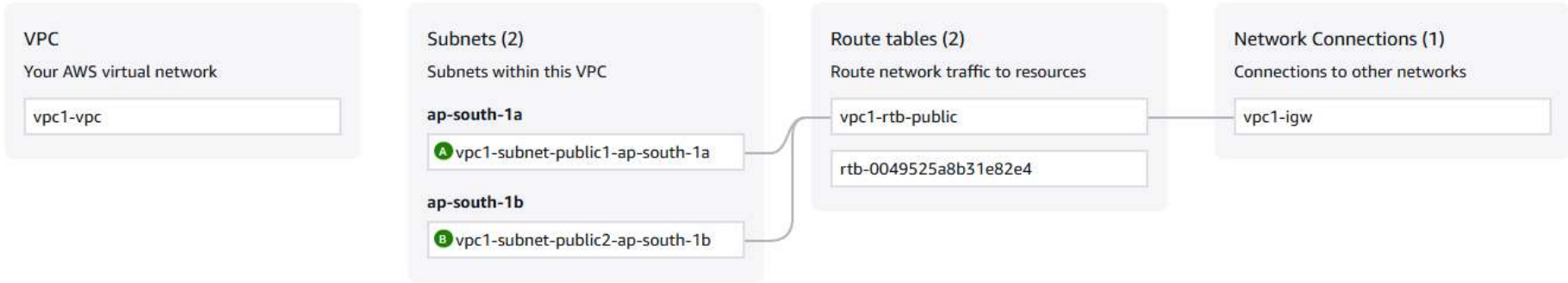
Route 53 Resolver DNS Firewall rule groups
–

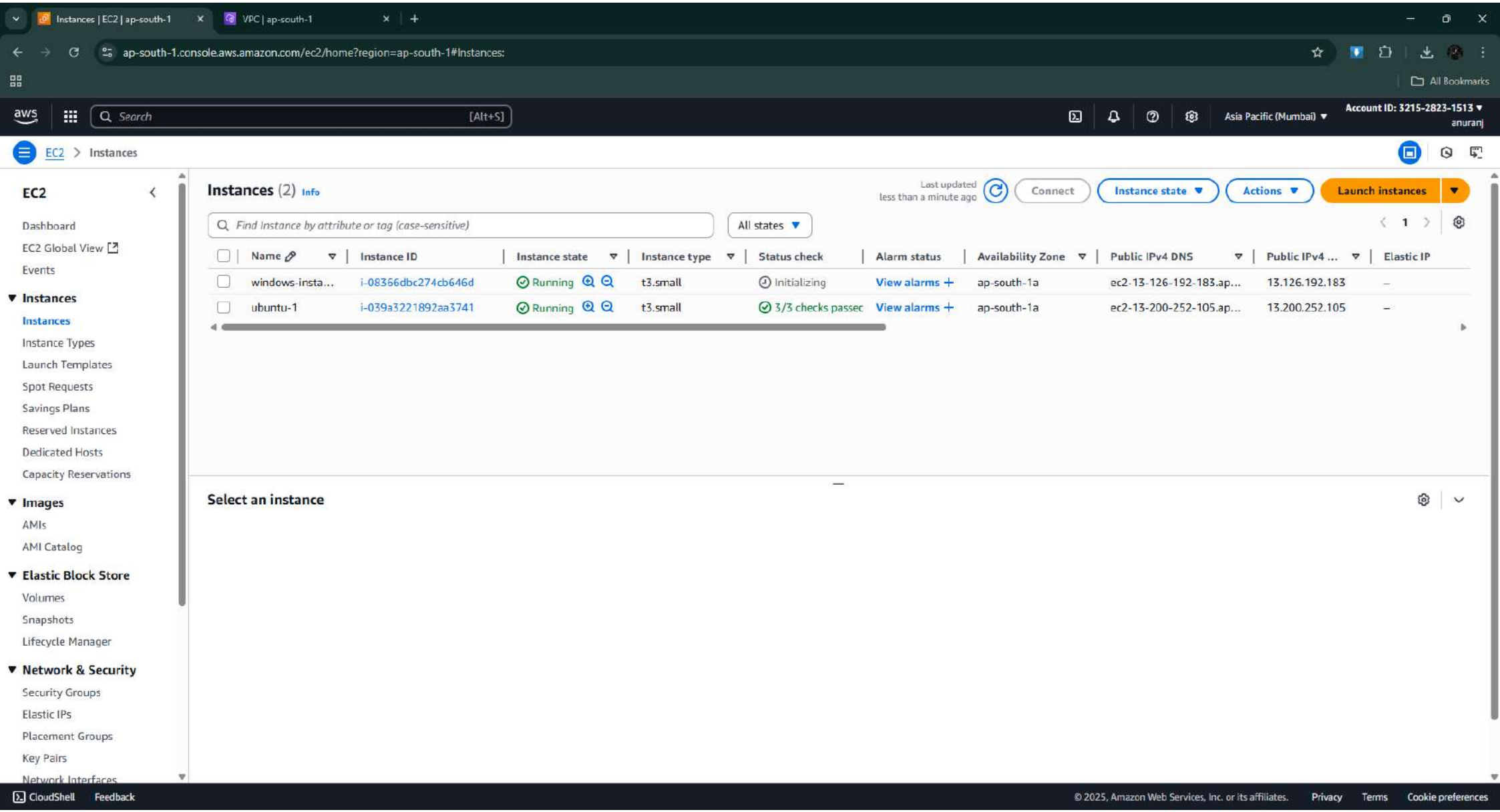
Owner ID
321528231513

Resource map | CIDRs | Flow logs | Tags | Integrations

Resource map Info

Show all details




Instances | EC2 | ap-south-1
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:
All Bookmarks
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
Account ID: 3215-2823-1513
anuranj
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
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
Network Interfaces
Instances (2) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
All states
1
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
windows-insta...
i-08366dbc274cb646d
Running
t3.small
Initializing
View alarms
ap-south-1a
ec2-13-126-192-183.ap...
13.126.192.183
–
ubuntu-1
i-039a3221892aa3741
Running
t3.small
3/3 checks passed
View alarms
ap-south-1a
ec2-13-200-252-105.ap...
13.200.252.105
–
Select an instance
CloudShell
Feedback
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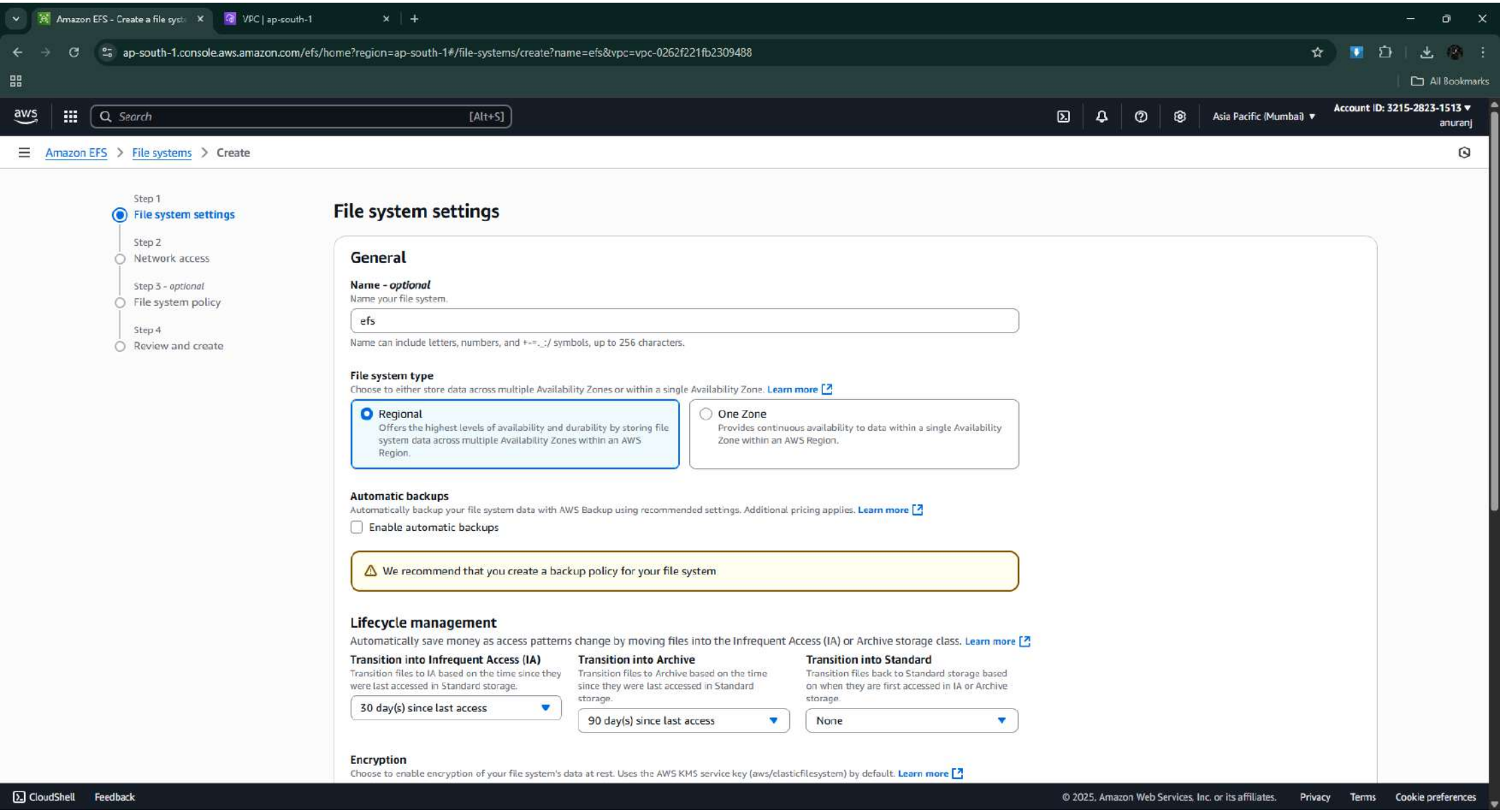
Privacy
Terms
Cookie preferences


Amazon EFS - Create a file syst
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems/create?name=efs&vpc=vpc-0262f221fb2309488
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Asia Pacific (Mumbai)
Account ID: 3215-2823-1513
anuranj
Amazon EFS > File systems > Create
Step 1
File system settings
Step 2
Network access
Step 3 - optional
File system policy
Step 4
Review and create
File system settings
General
Name - optional
Name your file system.
efs
Name can include letters, numbers, and +-=._:/ symbols, up to 256 characters.
File system type
Choose to either store data across multiple Availability Zones or within a single Availability Zone. Learn more
Regional
Offers the highest levels of availability and durability by storing file system data across multiple Availability Zones within an AWS Region.
One Zone
Provides continuous availability to data within a single Availability Zone within an AWS Region.
Automatic backups
Automatically backup your file system data with AWS Backup using recommended settings. Additional pricing applies. Learn more
Enable automatic backups
We recommend that you create a backup policy for your file system
Lifecycle management
Automatically save money as access patterns change by moving files into the Infrequent Access (IA) or Archive storage class. Learn more
Transition into Infrequent Access (IA)
Transition files to IA based on the time since they were last accessed in Standard storage.
30 day(s) since last access
Transition into Archive
Transition files to Archive based on the time since they were last accessed in Standard storage.
90 day(s) since last access
Transition into Standard
Transition files back to Standard storage based on when they are first accessed in IA or Archive storage.
None
Encryption
Choose to enable encryption of your file system's data at rest. Uses the AWS KMS service key (aws/elasticfilesystem) by default. Learn more
CloudShell
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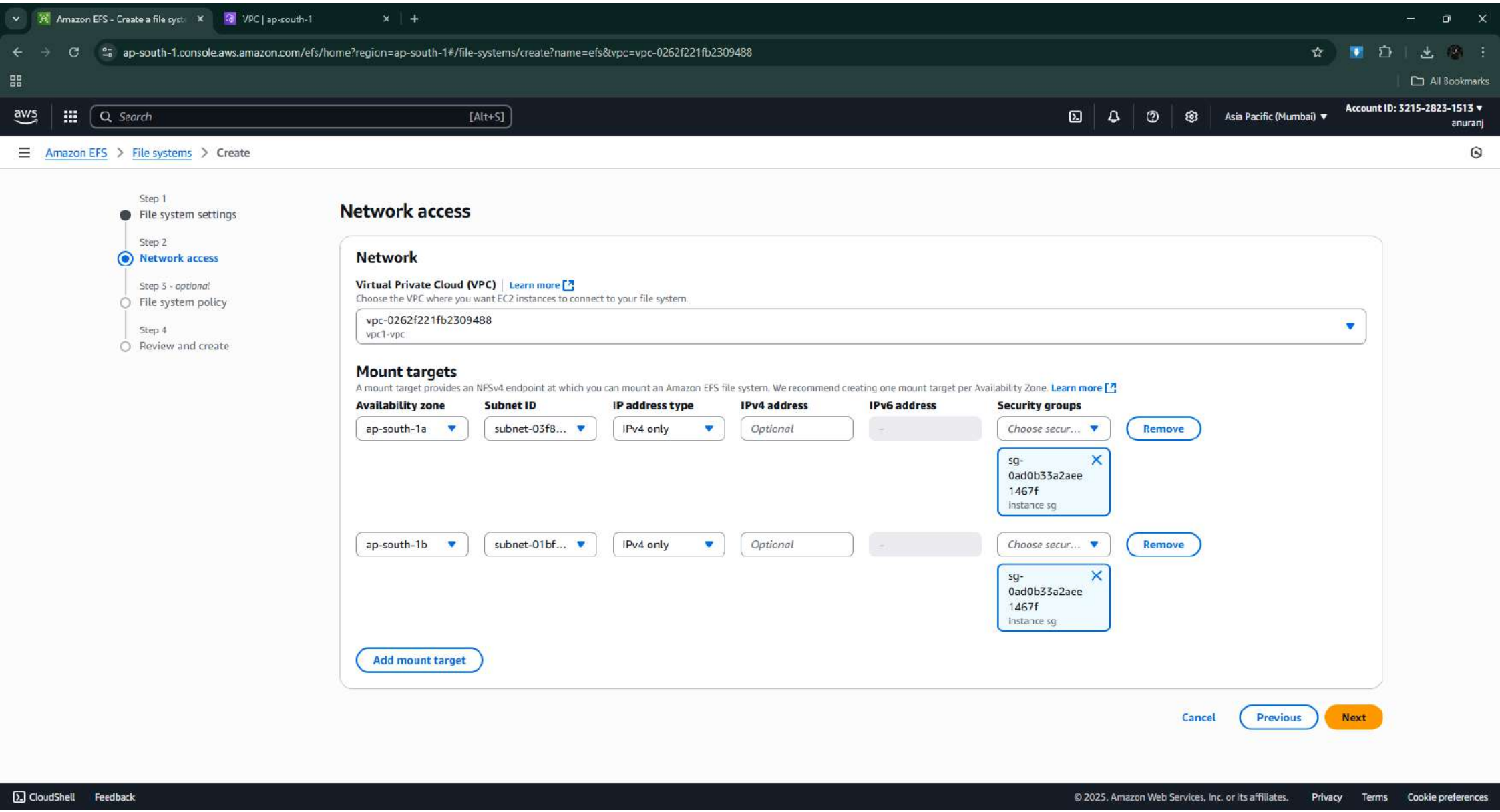
Amazon EFS - Create a file syst
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems/create?name=efs&vpc=vpc-0262f221fb2309488
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Account ID: 3215-2823-1513
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Amazon EFS > File systems > Create
Step 1
File system settings
Step 2
Network access
Step 3 - optional
File system policy
Step 4
Review and create
Network access
Network
Virtual Private Cloud (VPC) | Learn more
Choose the VPC where you want EC2 instances to connect to your file system.
vpc-0262f221fb2309488
vpc1-vpc
Mount targets
A mount target provides an NFSv4 endpoint at which you can mount an Amazon EFS file system. We recommend creating one mount target per Availability Zone. Learn more
Availability zone
Subnet ID
IP address type
IPv4 address
IPv6 address
Security groups
ap-south-1a
subnet-03f8...
IPv4 only
Optional
Choose secur...
Remove
sg-0ad0b33a2aee1467f
instance sg
ap-south-1b
subnet-01bf...
IPv4 only
Optional
Choose secur...
Remove
sg-0ad0b33a2aee1467f
instance sg
Add mount target
Cancel
Previous
Next
CloudShell
Feedback
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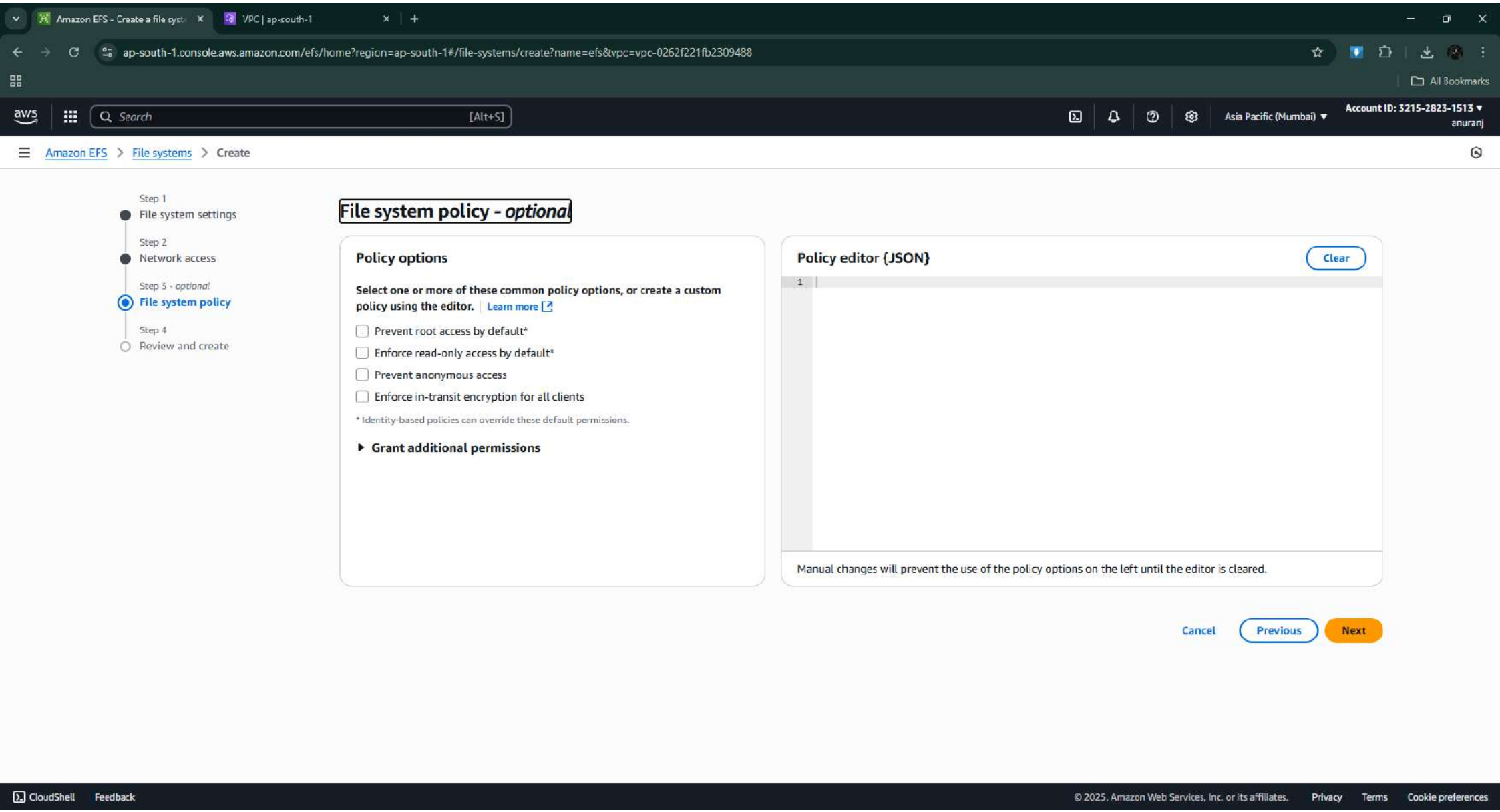
Amazon EFS - Create a file syst
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems/create?name=efs&vpc=vpc-0262f221fb2309488
All Bookmarks
aws
Search
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Asia Pacific (Mumbai)
Account ID: 3215-2823-1513
anuranj
Amazon EFS > File systems > Create
Step 1
File system settings
Step 2
Network access
Step 3 - optional
File system policy
Step 4
Review and create
File system policy - optional
Policy options
Select one or more of these common policy options, or create a custom policy using the editor. Learn more
Prevent root access by default*
Enforce read-only access by default*
Prevent anonymous access
Enforce in-transit encryption for all clients
* Identity-based policies can override these default permissions.
Grant additional permissions
Policy editor {JSON}
Clear
1
Manual changes will prevent the use of the policy options on the left until the editor is cleared.
Cancel
Previous
Next
CloudShell
Feedback
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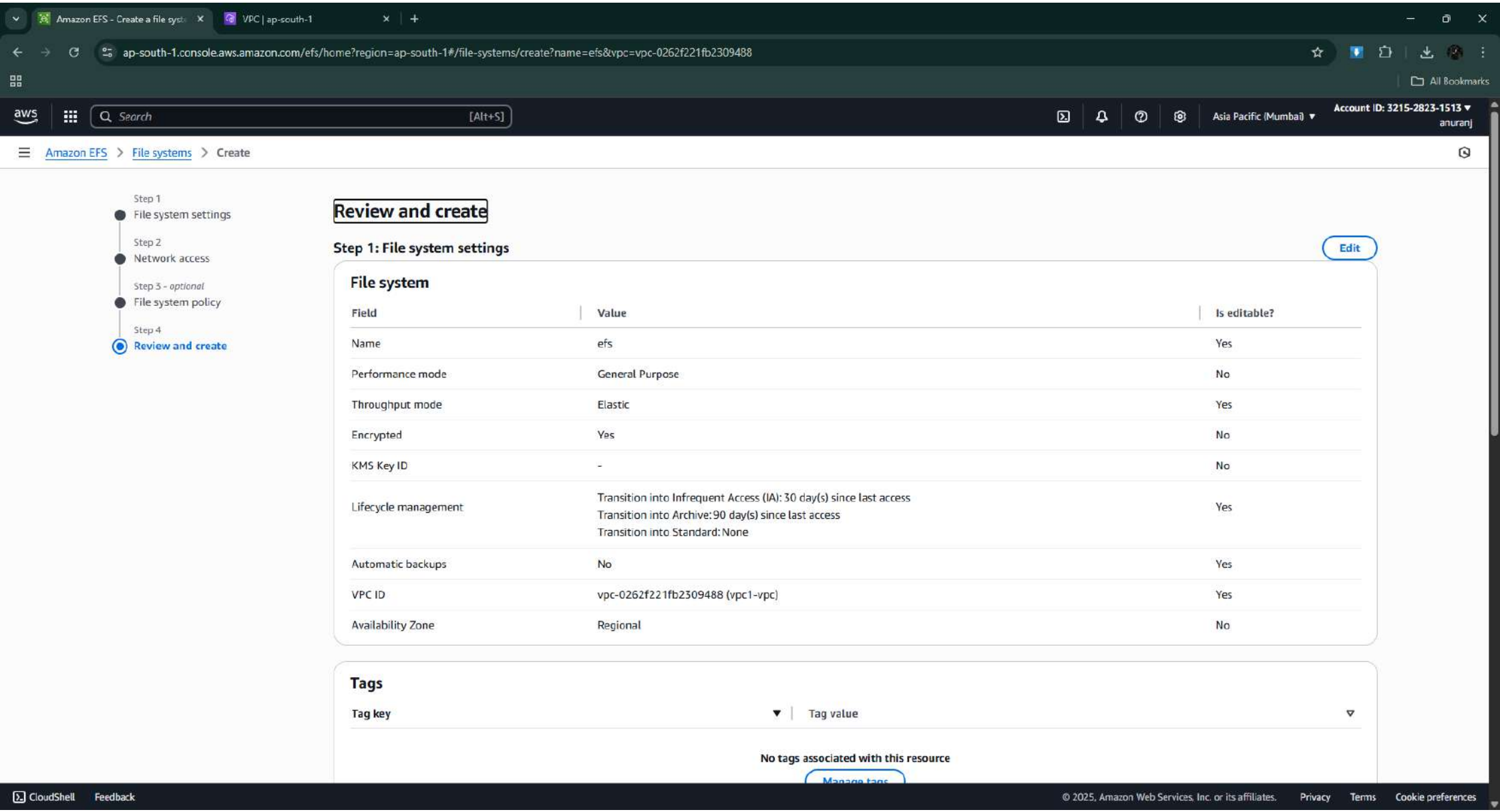
Amazon EFS - Create a file syst
VPC | ap-south-1
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems/create?name=efs&vpc=vpc-0262f221fb2309488
All Bookmarks
aws
Search
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Asia Pacific (Mumbai)
Account ID: 3215-2823-1513
anuranj
Amazon EFS > File systems > Create
Step 1
File system settings
Step 2
Network access
Step 3 - optional
File system policy
Step 4
Review and create
Review and create
Step 1: File system settings
Edit
File system
Field
Value
Is editable?
Name
efs
Yes
Performance mode
General Purpose
No
Throughput mode
Elastic
Yes
Encrypted
Yes
No
KMS Key ID
-
No
Lifecycle management
Transition into Infrequent Access (IA): 30 day(s) since last access
Transition into Archive: 90 day(s) since last access
Transition into Standard: None
Yes
Automatic backups
No
Yes
VPC ID
vpc-0262f221fb2309488 (vpc1-vpc)
Yes
Availability Zone
Regional
No
Tags
Tag key
Tag value
No tags associated with this resource
Manage tags
CloudShell
Feedback
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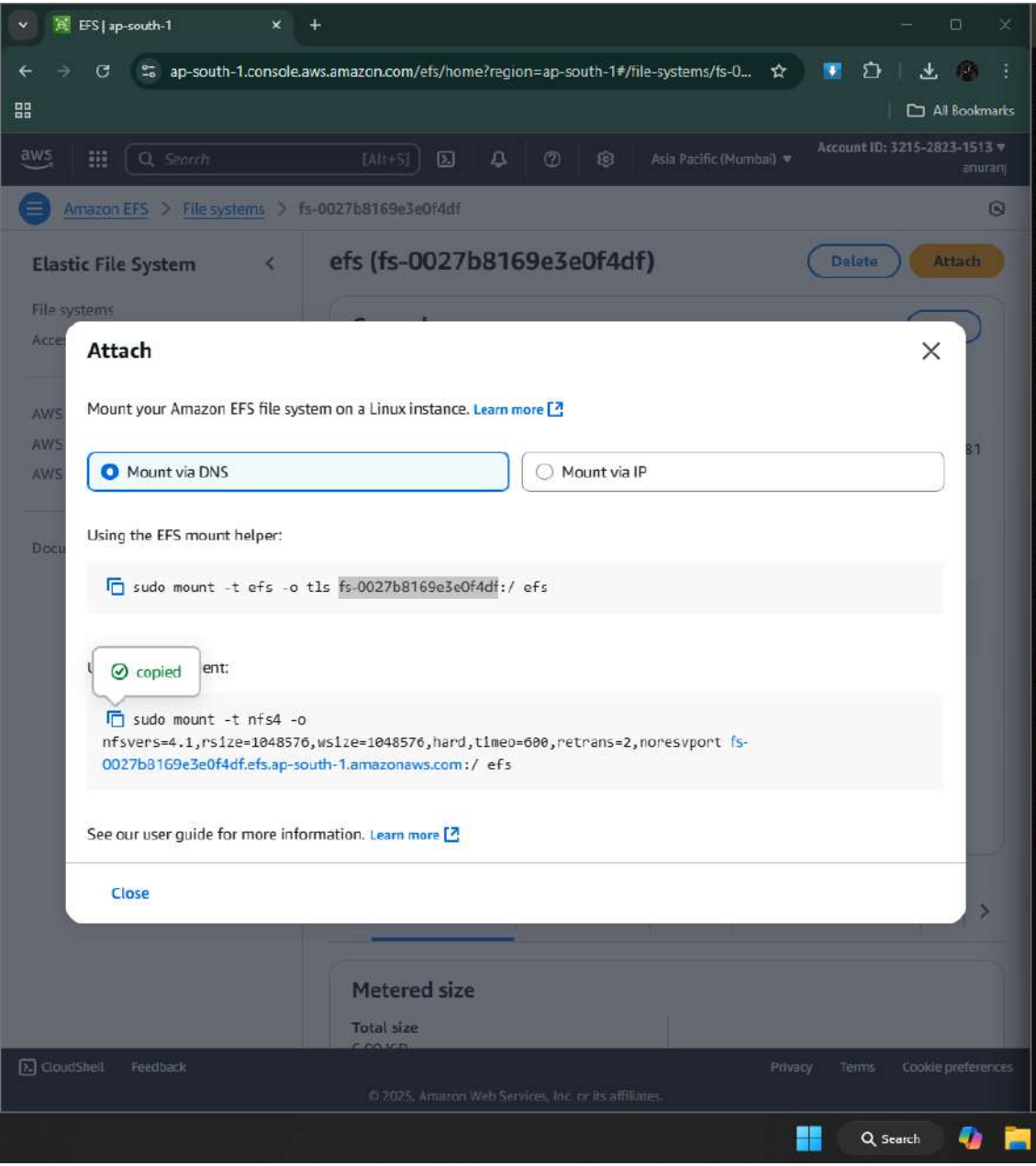
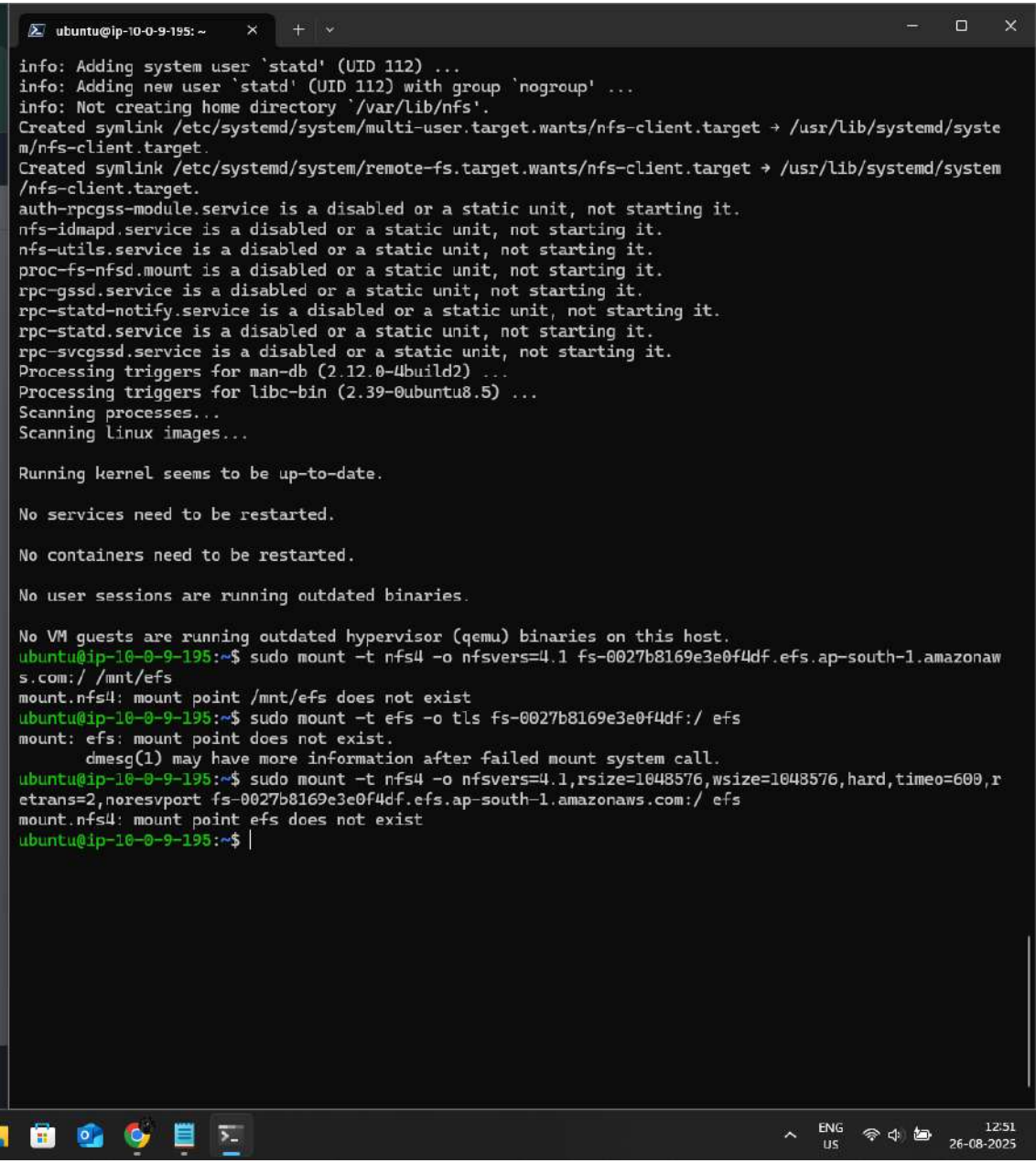
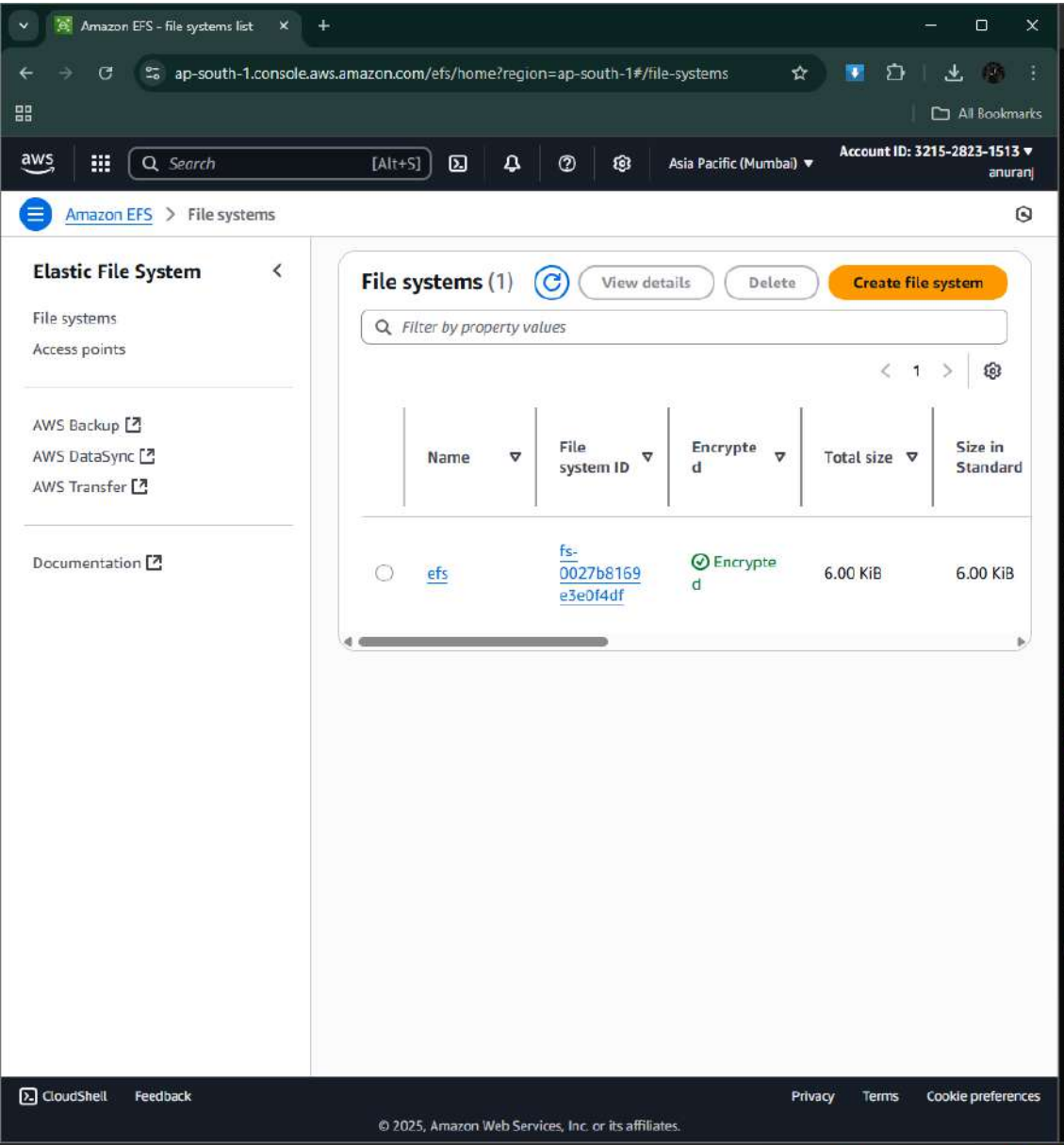

EFS | ap-south-1
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems/fs-0...
Amazon EFS > File systems > fs-0027b8169e3e0f4df
Elastic File System
efs (fs-0027b8169e3e0f4df)
Delete
Attach
Attach
Mount your Amazon EFS file system on a Linux instance. Learn more
Mount via DNS
Mount via IP
Using the EFS mount helper:
sudo mount -t efs -o tls fs-0027b8169e3e0f4df:/ efs
copied
sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ efs
See our user guide for more information. Learn more
Close
Metered size
Total size


ubuntu@ip-10-0-9-195: ~
info: Adding system user `statd' (UID 112) ...
info: Adding new user `statd' (UID 112) with group `nogroup' ...
info: Not creating home directory `/var/lib/nfs'.
Created symlink /etc/systemd/system/multi-user.target.wants/nfs-client.target → /usr/lib/systemd/system/nfs-client.target.
Created symlink /etc/systemd/system/remote-fs.target.wants/nfs-client.target → /usr/lib/systemd/system/nfs-client.target.
auth-rpcgss-module.service is a disabled or a static unit, not starting it.
nfs-idmapd.service is a disabled or a static unit, not starting it.
nfs-utils.service is a disabled or a static unit, not starting it.
proc-fs-nfsd.mount is a disabled or a static unit, not starting it.
rpc-gssd.service is a disabled or a static unit, not starting it.
rpc-statd-notify.service is a disabled or a static unit, not starting it.
rpc-statd.service is a disabled or a static unit, not starting it.
rpc-svcgssd.service is a disabled or a static unit, not starting it.
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for libc-bin (2.39-0ubuntu8.5) ...
Scanning processes...
Scanning linux images...
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
No user sessions are running outdated binaries.
No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1 fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ /mnt/efs
mount.nfs4: mount point /mnt/efs does not exist
ubuntu@ip-10-0-9-195:~$ sudo mount -t efs -o tls fs-0027b8169e3e0f4df:/ efs
mount: efs: mount point does not exist.
dmesg(1) may have more information after failed mount system call.
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ efs
mount.nfs4: mount point efs does not exist
ubuntu@ip-10-0-9-195:~$


Amazon EFS - file systems list
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems
All Bookmarks
aws
Search
[Alt+S]
Asia Pacific (Mumbai)
Account ID: 3215-2823-1513
anuranj
Amazon EFS > File systems
Elastic File System
File systems
Access points
AWS Backup
AWS DataSync
AWS Transfer
Documentation
File systems (1)
View details
Delete
Create file system
Filter by property values
Name
File system ID
Encrypted
Total size
Size in Standard
efs
fs-0027b8169e3e0f4df
Encrypted
6.00 KiB
6.00 KiB
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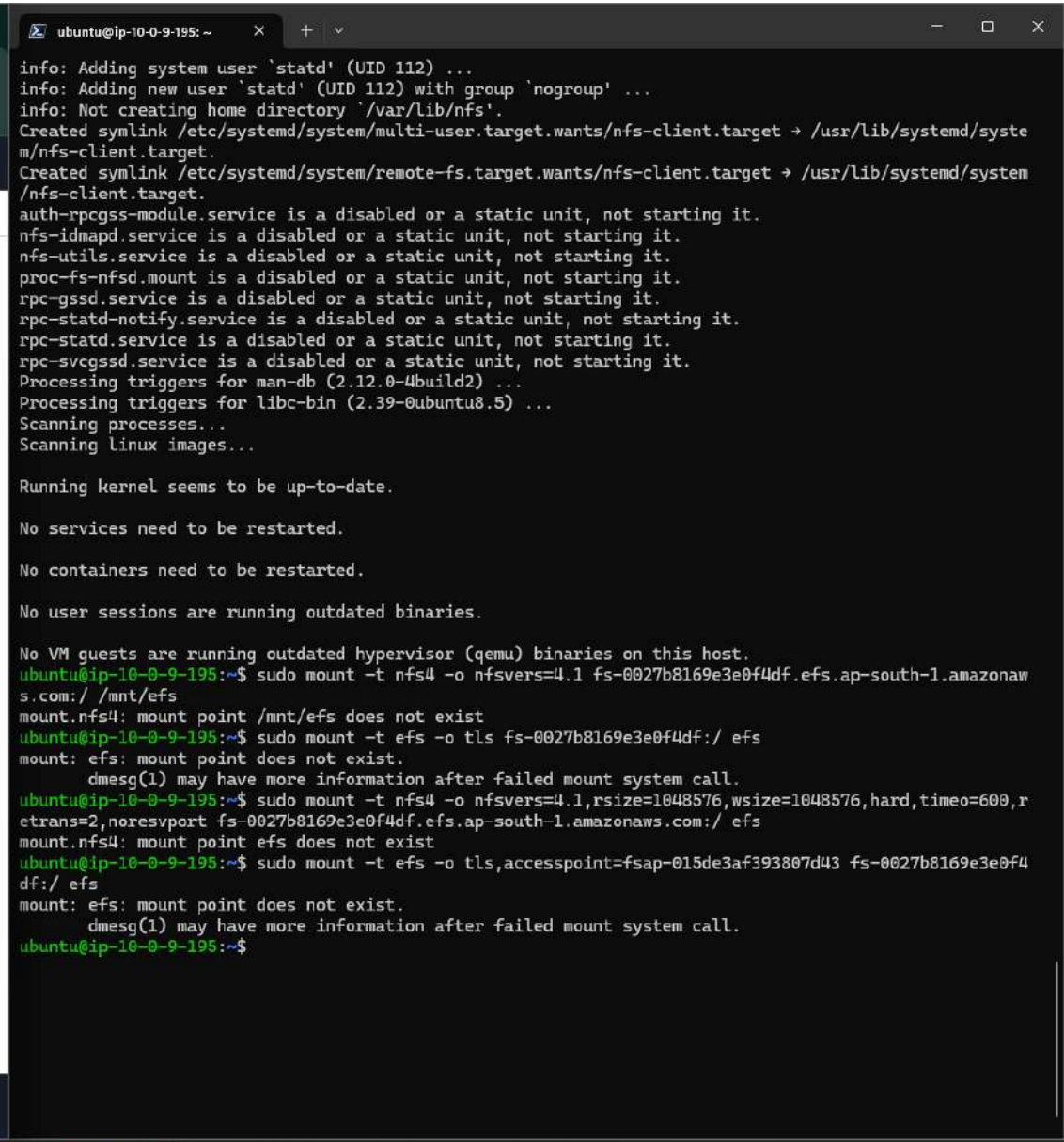
ubuntu@ip-10-0-9-195: ~
info: Adding system user `statd' (UID 112) ...
info: Adding new user `statd' (UID 112) with group `nogroup' ...
info: Not creating home directory `/var/lib/nfs'.
Created symlink /etc/systemd/system/multi-user.target.wants/nfs-client.target → /usr/lib/systemd/system/nfs-client.target.
Created symlink /etc/systemd/system/remote-fs.target.wants/nfs-client.target → /usr/lib/systemd/system/nfs-client.target.
auth-rpcgss-module.service is a disabled or a static unit, not starting it.
nfs-idmapd.service is a disabled or a static unit, not starting it.
nfs-utils.service is a disabled or a static unit, not starting it.
proc-fs-nfsd.mount is a disabled or a static unit, not starting it.
rpc-gssd.service is a disabled or a static unit, not starting it.
rpc-statd-notify.service is a disabled or a static unit, not starting it.
rpc-statd.service is a disabled or a static unit, not starting it.
rpc-svcgssd.service is a disabled or a static unit, not starting it.
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for libc-bin (2.39-0ubuntu8.5) ...
Scanning processes...
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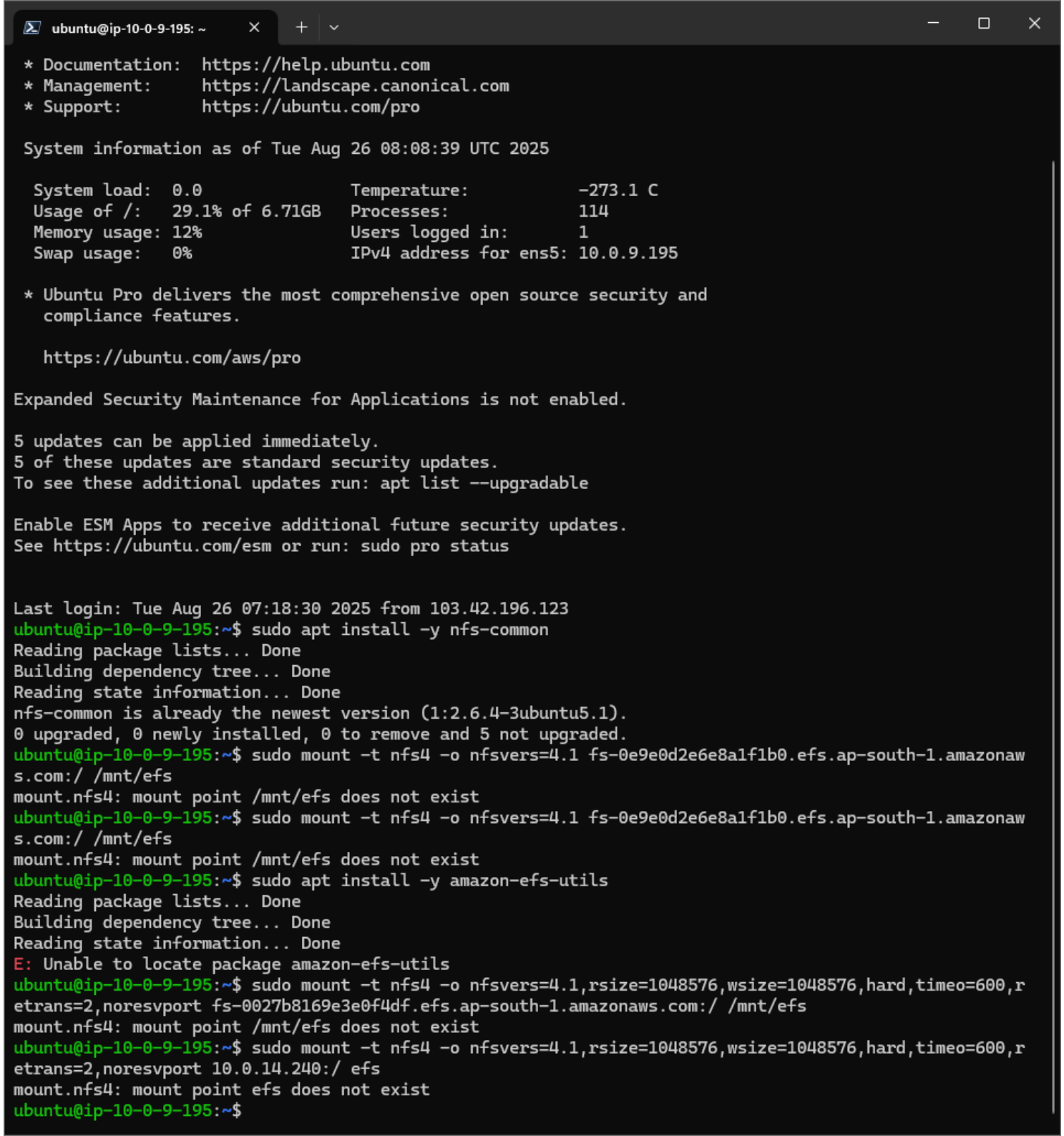
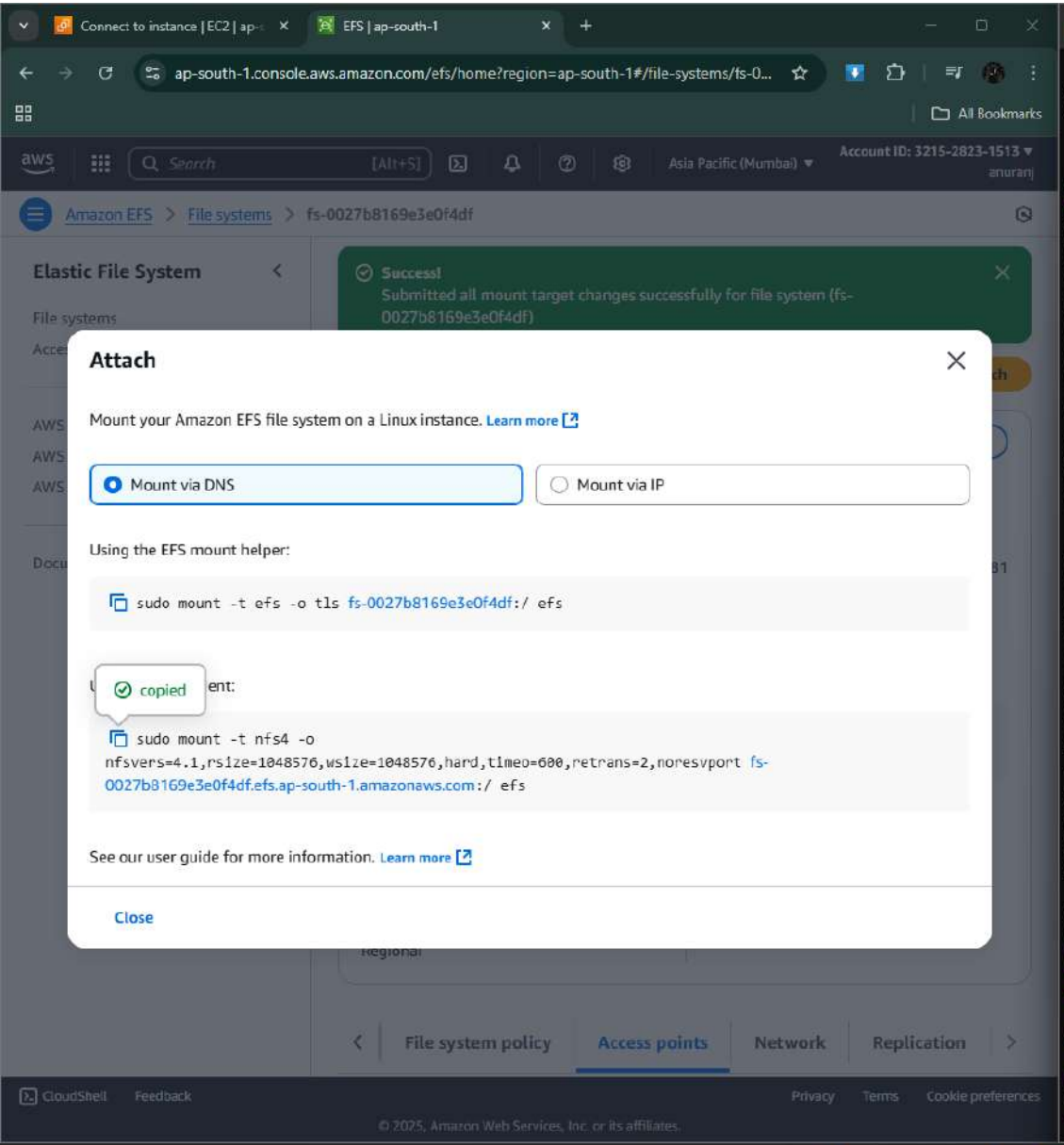
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
No user sessions are running outdated binaries.
No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1 fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ /mnt/efs
mount.nfs4: mount point /mnt/efs does not exist
ubuntu@ip-10-0-9-195:~$ sudo mount -t efs -o tls fs-0027b8169e3e0f4df:/ efs
mount: efs: mount point does not exist.
dmesg(1) may have more information after failed mount system call.
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ efs
mount.nfs4: mount point efs does not exist
ubuntu@ip-10-0-9-195:~$ sudo mount -t efs -o tls,accesspoint=fsap-015de3af393807d43 fs-0027b8169e3e0f4df:/ efs
mount: efs: mount point does not exist.
dmesg(1) may have more information after failed mount system call.
ubuntu@ip-10-0-9-195:~$


Search
ENG
US
13:35
26-08-2025


ubuntu@ip-10-0-9-195: ~
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Tue Aug 26 08:08:39 UTC 2025
System load: 0.0
Usage of /: 29.1% of 6.71GB
Memory usage: 12%
Swap usage: 0%
Temperature: -273.1 C
Processes: 114
Users logged in: 1
IPv4 address for ens5: 10.0.9.195
* Ubuntu Pro delivers the most comprehensive open source security and compliance features.
https://ubuntu.com/aws/pro
Expanded Security Maintenance for Applications is not enabled.
5 updates can be applied immediately.
5 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Tue Aug 26 07:18:30 2025 from 103.42.196.123
ubuntu@ip-10-0-9-195:~$ sudo apt install -y nfs-common
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
nfs-common is already the newest version (1:2.6.4-3ubuntu5.1).
0 upgraded, 0 newly installed, 0 to remove and 5 not upgraded.
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1 fs-0e9e0d2e6e8a1f1b0.efs.ap-south-1.amazonaws.com:/ /mnt/efs
mount.nfs4: mount point /mnt/efs does not exist
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1 fs-0e9e0d2e6e8a1f1b0.efs.ap-south-1.amazonaws.com:/ /mnt/efs
mount.nfs4: mount point /mnt/efs does not exist
ubuntu@ip-10-0-9-195:~$ sudo apt install -y amazon-efs-utils
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
E: Unable to locate package amazon-efs-utils
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ /mnt/efs
mount.nfs4: mount point /mnt/efs does not exist
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport 10.0.14.240:/ efs
mount.nfs4: mount point efs does not exist
ubuntu@ip-10-0-9-195:~$


Connect to instance | EC2 | ap-
EFS | ap-south-1
ap-south-1.console.aws.amazon.com/efs/home?region=ap-south-1#/file-systems/fs-0...
All Bookmarks
Search [Alt+S]
Asia Pacific (Mumbai)
Account ID: 3215-2823-1513
anuranj
Amazon EFS > File systems > fs-0027b8169e3e0f4df
Elastic File System
File systems
Success!
Submitted all mount target changes successfully for file system (fs-0027b8169e3e0f4df)
Attach
Mount your Amazon EFS file system on a Linux instance. Learn more
Mount via DNS
Mount via IP
Using the EFS mount helper:
sudo mount -t efs -o tls fs-0027b8169e3e0f4df:/ efs
copied
ent:
sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ efs
See our user guide for more information. Learn more
Close
File system policy
Access points
Network
Replication
CloudShell
Feedback
Privacy
Terms
Cookie preferences
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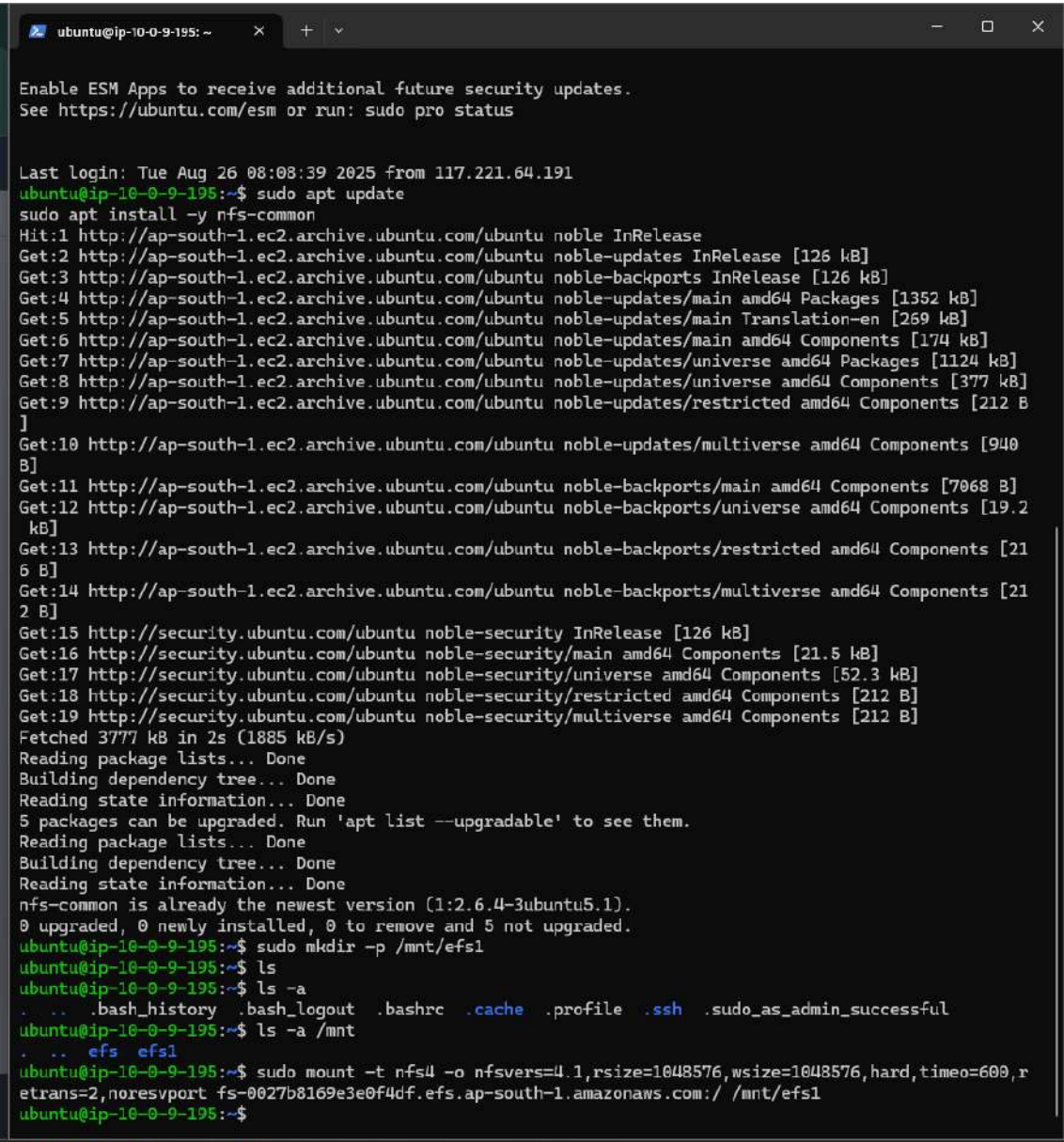
ubuntu@ip-10-0-9-195: ~
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Tue Aug 26 08:08:39 2025 from 117.221.64.191
ubuntu@ip-10-0-9-195:~$ sudo apt update
sudo apt install -y nfs-common
Hit:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]
Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]
Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [1352 kB]
Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main Translation-en [269 kB]
Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Components [174 kB]
Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Packages [1124 kB]
Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [377 kB]
Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Components [212 B]
Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [940 B]
Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [7068 B]
Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [19.2 kB]
Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/restricted amd64 Components [216 B]
Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 Components [212 B]
Get:15 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:16 http://security.ubuntu.com/ubuntu noble-security/main amd64 Components [21.5 kB]
Get:17 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [52.3 kB]
Get:18 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Components [212 B]
Get:19 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Components [212 B]
Fetched 3777 kB in 2s (1885 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
5 packages can be upgraded. Run 'apt list --upgradable' to see them.
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
nfs-common is already the newest version (1:2.6.4-3ubuntu5.1).
0 upgraded, 0 newly installed, 0 to remove and 5 not upgraded.
ubuntu@ip-10-0-9-195:~$ sudo mkdir -p /mnt/efs1
ubuntu@ip-10-0-9-195:~$ ls
ubuntu@ip-10-0-9-195:~$ ls -a
. .. .bash_history .bash_logout .bashrc .cache .profile .ssh .sudo_as_admin_successful
ubuntu@ip-10-0-9-195:~$ ls -a /mnt
. .. efs efs1
ubuntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ /mnt/efs1
ubuntu@ip-10-0-9-195:~$

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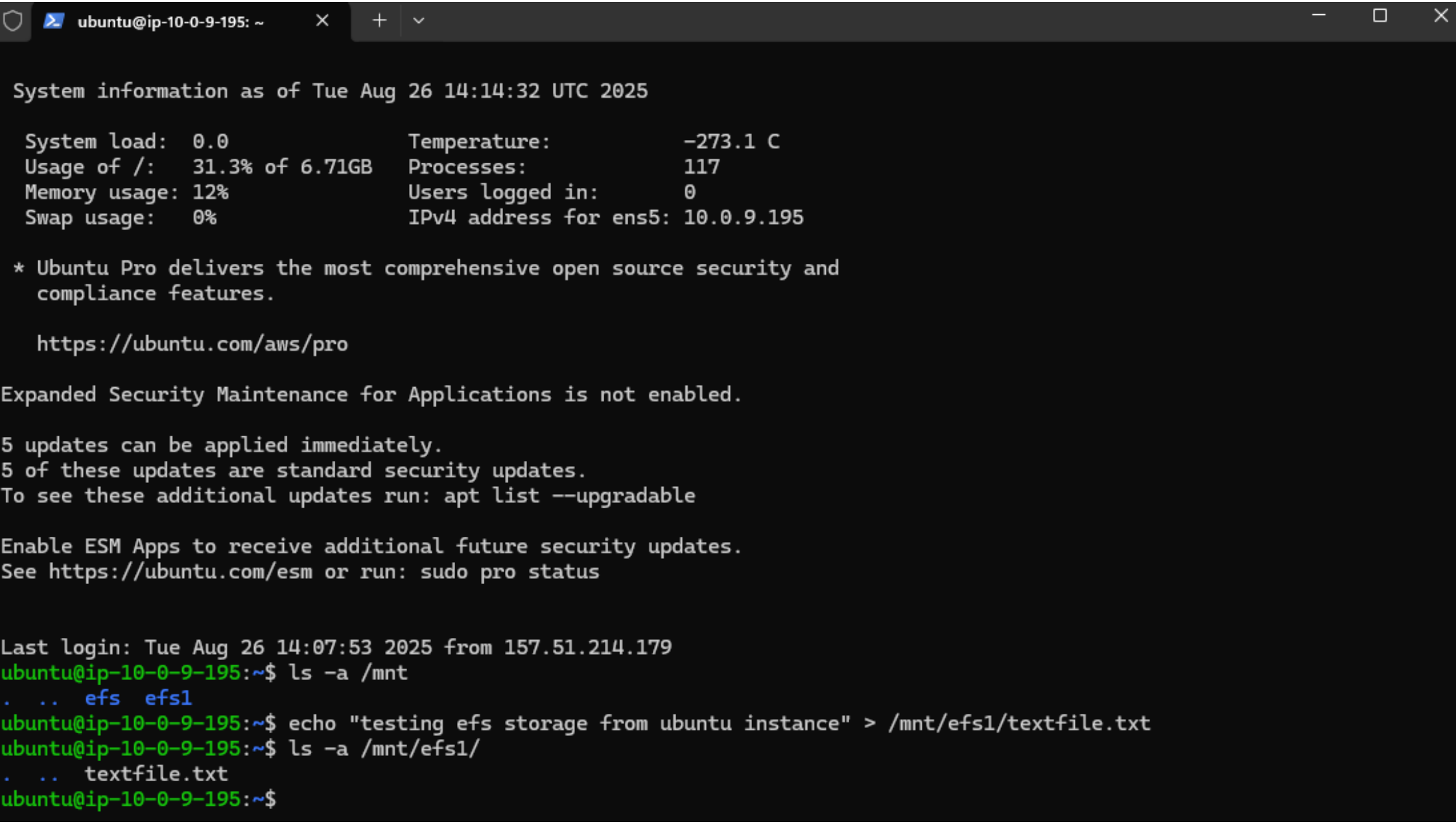
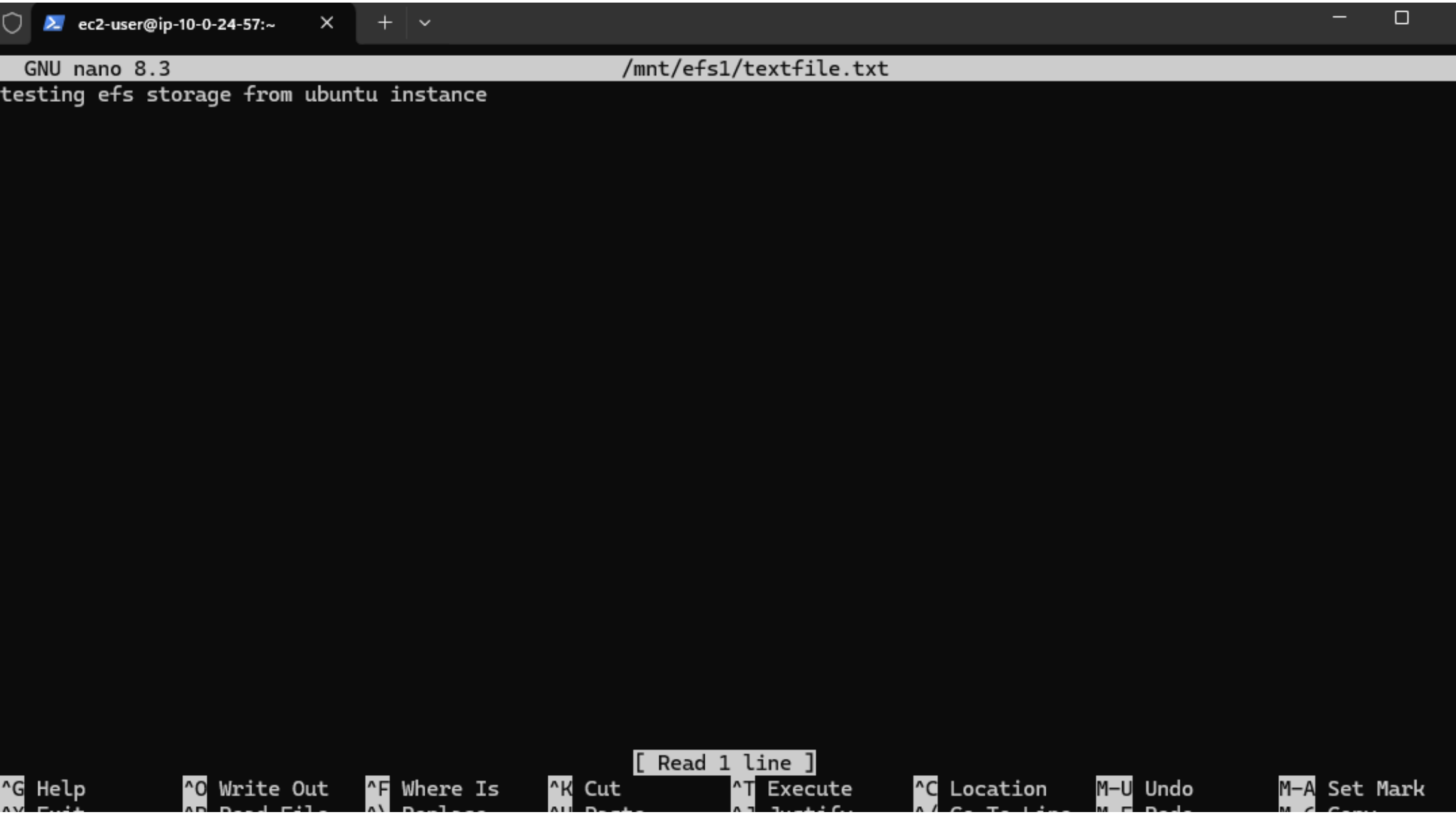
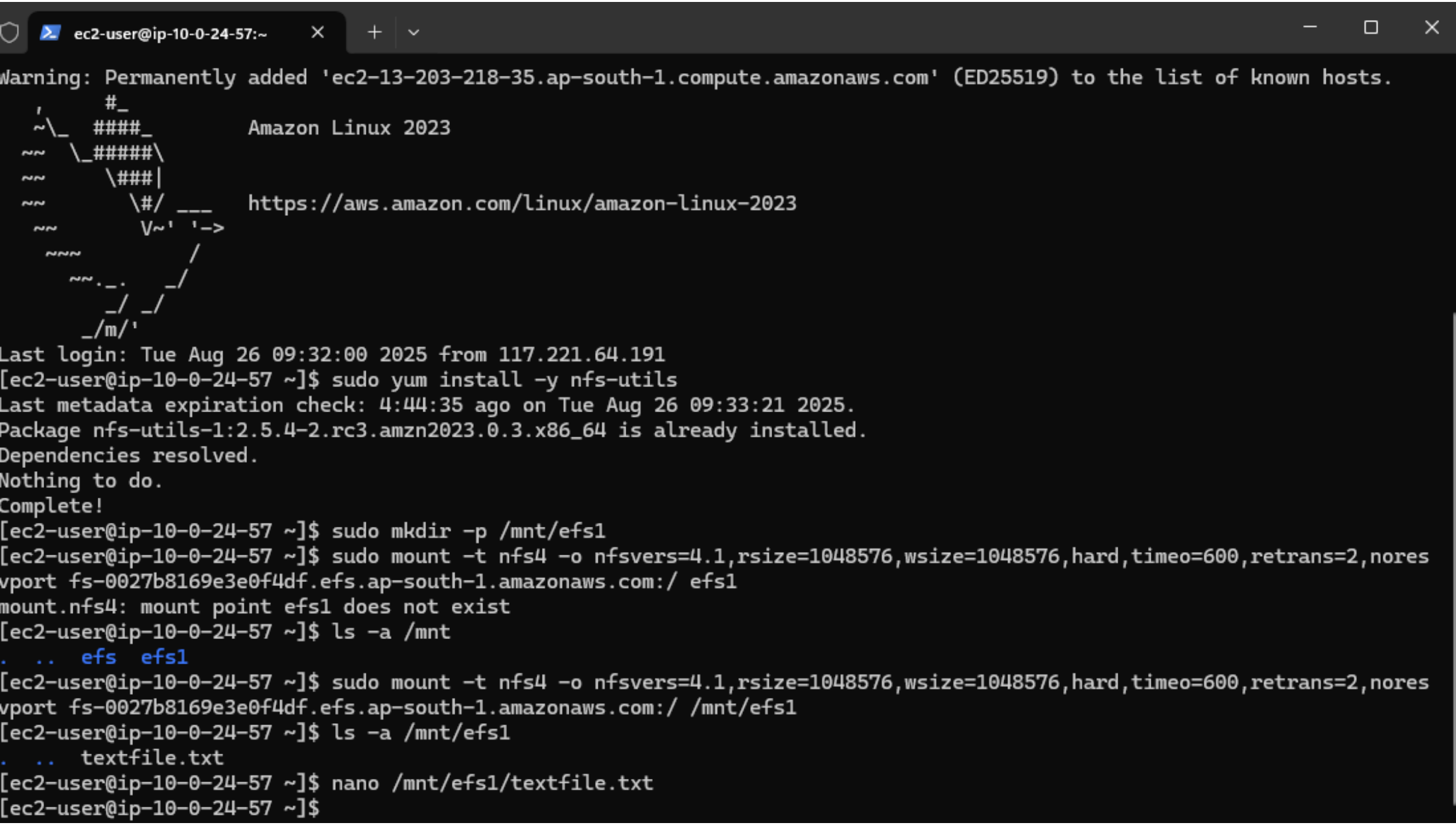
```
buntu@ip-10-0-9-195:~$ sudo mkdir -p /mnt/efs1
buntu@ip-10-0-9-195:~$ ls
buntu@ip-10-0-9-195:~$ ls -a
  ..  .bash_history  .bash_logout  .bashrc  .cache  .profile  .ssh  .sudo_as_admin_successful
buntu@ip-10-0-9-195:~$ ls -a /mnt
  ..  efs  efs1
buntu@ip-10-0-9-195:~$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,r
trans=2,noresvport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ /mnt/efs1
buntu@ip-10-0-9-195:~$ echo "testing efs storage from ubuntu instance" > /mnt/efs1/textfile1.txt
bash: /mnt/efs1/textfile1.txt: Permission denied
buntu@ip-10-0-9-195:~$
```


ubuntu@ip-10-0-9-195: ~
System information as of Tue Aug 26 14:14:32 UTC 2025
System load: 0.0
Usage of /: 31.3% of 6.71GB
Memory usage: 12%
Swap usage: 0%
Temperature: -273.1 C
Processes: 117
Users logged in: 0
IPv4 address for ens5: 10.0.9.195
* Ubuntu Pro delivers the most comprehensive open source security and compliance features.
https://ubuntu.com/aws/pro
Expanded Security Maintenance for Applications is not enabled.
5 updates can be applied immediately.
5 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Tue Aug 26 14:07:53 2025 from 157.51.214.179
ubuntu@ip-10-0-9-195:~$ ls -a /mnt
. .. efs efs1
ubuntu@ip-10-0-9-195:~$ echo "testing efs storage from ubuntu instance" > /mnt/efs1/textfile.txt
ubuntu@ip-10-0-9-195:~$ ls -a /mnt/efs1/
. .. textfile.txt
ubuntu@ip-10-0-9-195:~$


ec2-user@ip-10-0-24-57:~
GNU nano 8.3 /mnt/efs1/textfile.txt
testing efs storage from ubuntu instance
[Read 1 line]
^G Help ^O Write Out ^F Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark


ec2-user@ip-10-0-24-57:~
Warning: Permanently added 'ec2-13-203-218-35.ap-south-1.compute.amazonaws.com' (ED25519) to the list of known hosts.
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
Last login: Tue Aug 26 09:32:00 2025 from 117.221.64.191
[ec2-user@ip-10-0-24-57 ~]$ sudo yum install -y nfs-utils
Last metadata expiration check: 4:44:35 ago on Tue Aug 26 09:33:21 2025.
Package nfs-utils-1:2.5.4-2.rc3.amzn2023.0.3.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-10-0-24-57 ~]$ sudo mkdir -p /mnt/efs1
[ec2-user@ip-10-0-24-57 ~]$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,nores
vport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ efs1
mount.nfs4: mount point efs1 does not exist
[ec2-user@ip-10-0-24-57 ~]$ ls -a /mnt
. .. efs efs1
[ec2-user@ip-10-0-24-57 ~]$ sudo mount -t nfs4 -o nfsvers=4.1,rsize=1048576,wsize=1048576,hard,timeo=600,retrans=2,nores
vport fs-0027b8169e3e0f4df.efs.ap-south-1.amazonaws.com:/ /mnt/efs1
[ec2-user@ip-10-0-24-57 ~]$ ls -a /mnt/efs1
. .. textfile.txt
[ec2-user@ip-10-0-24-57 ~]$ nano /mnt/efs1/textfile.txt
[ec2-user@ip-10-0-24-57 ~]$