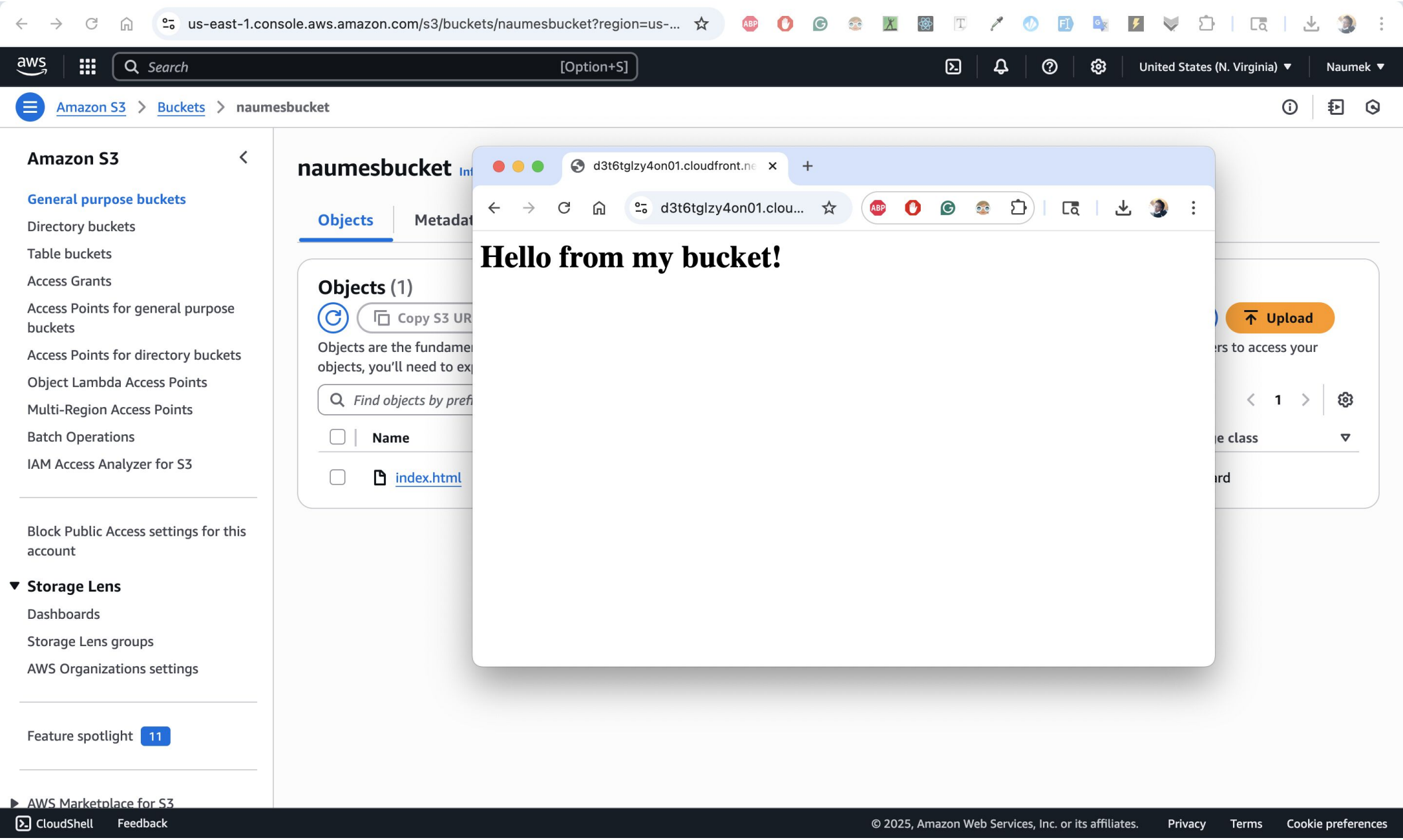
us-east-1.console.aws.amazon.com/s3/buckets/naumesbucket?region=us-...
Search
[Option+S]
United States (N. Virginia)
Naumek
Amazon S3 > Buckets > naumesbucket
Amazon S3
General purpose buckets
Directory buckets
Table buckets
Access Grants
Access Points for general purpose buckets
Access Points for directory buckets
Object Lambda Access Points
Multi-Region Access Points
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Block Public Access settings for this account
Storage Lens
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AWS Organizations settings
Feature spotlight 11
AWS Marketplace for S3
naumesbucket
Objects
Objects (1)
Copy S3 UR
Upload
Name
index.html
d3t6tglzy4on01.cloudfront.ne
d3t6tglzy4on01.clou...
Hello from my bucket!
CloudShell
Feedback
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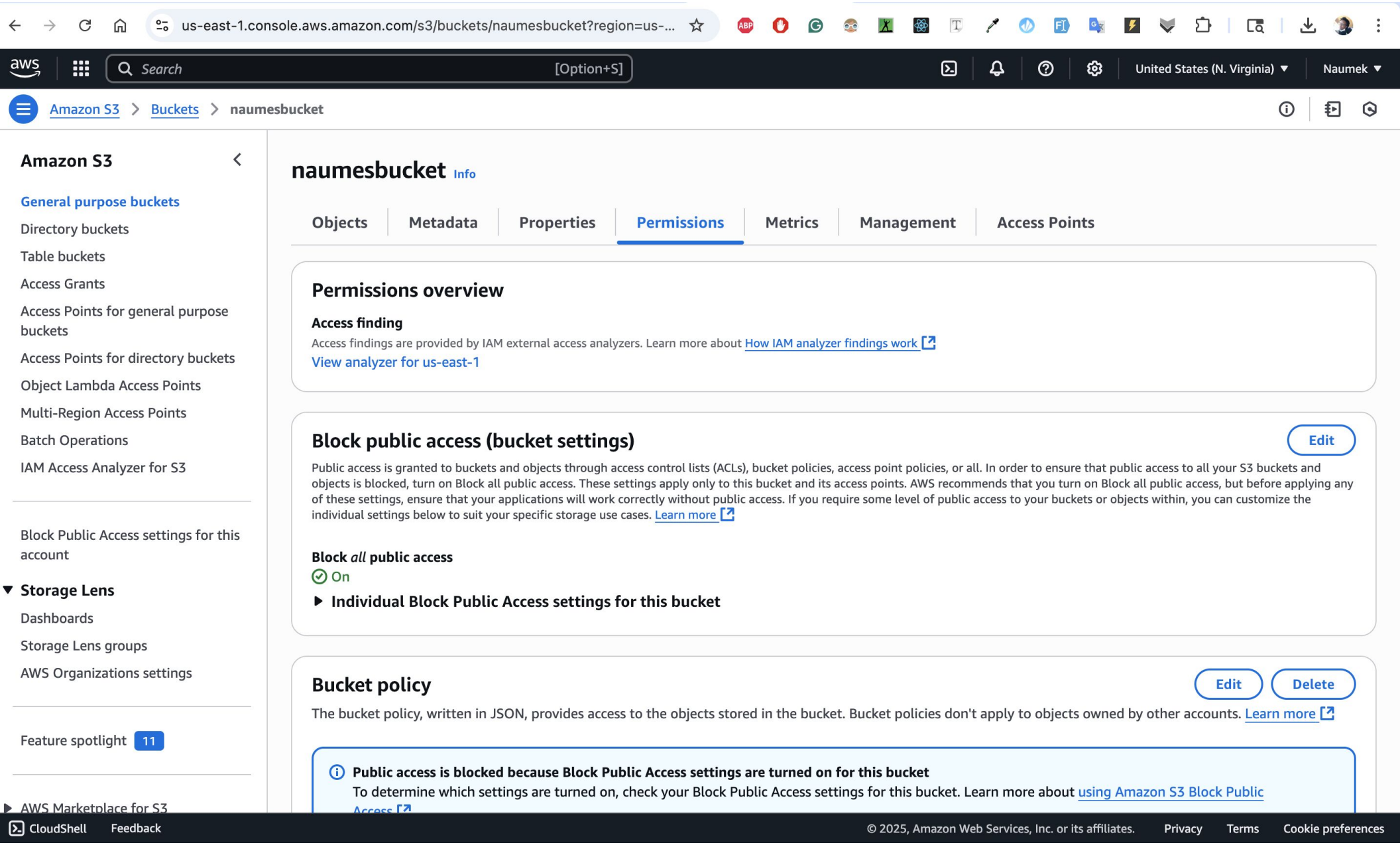
us-east-1.console.aws.amazon.com/s3/buckets/naumesbucket?region=us-...
aws
Search
[Option+S]
United States (N. Virginia)
Naumek
Amazon S3 > Buckets > naumesbucket
Amazon S3
General purpose buckets
Directory buckets
Table buckets
Access Grants
Access Points for general purpose buckets
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Objects
Metadata
Properties
Permissions
Metrics
Management
Access Points
Permissions overview
Access finding
Access findings are provided by IAM external access analyzers. Learn more about How IAM analyzer findings work
View analyzer for us-east-1
Block public access (bucket settings)
Edit
Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Block all public access
On
Individual Block Public Access settings for this bucket
Bucket policy
Edit
Delete
The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more
Public access is blocked because Block Public Access settings are turned on for this bucket
To determine which settings are turned on, check your Block Public Access settings for this bucket. Learn more about using Amazon S3 Block Public Access
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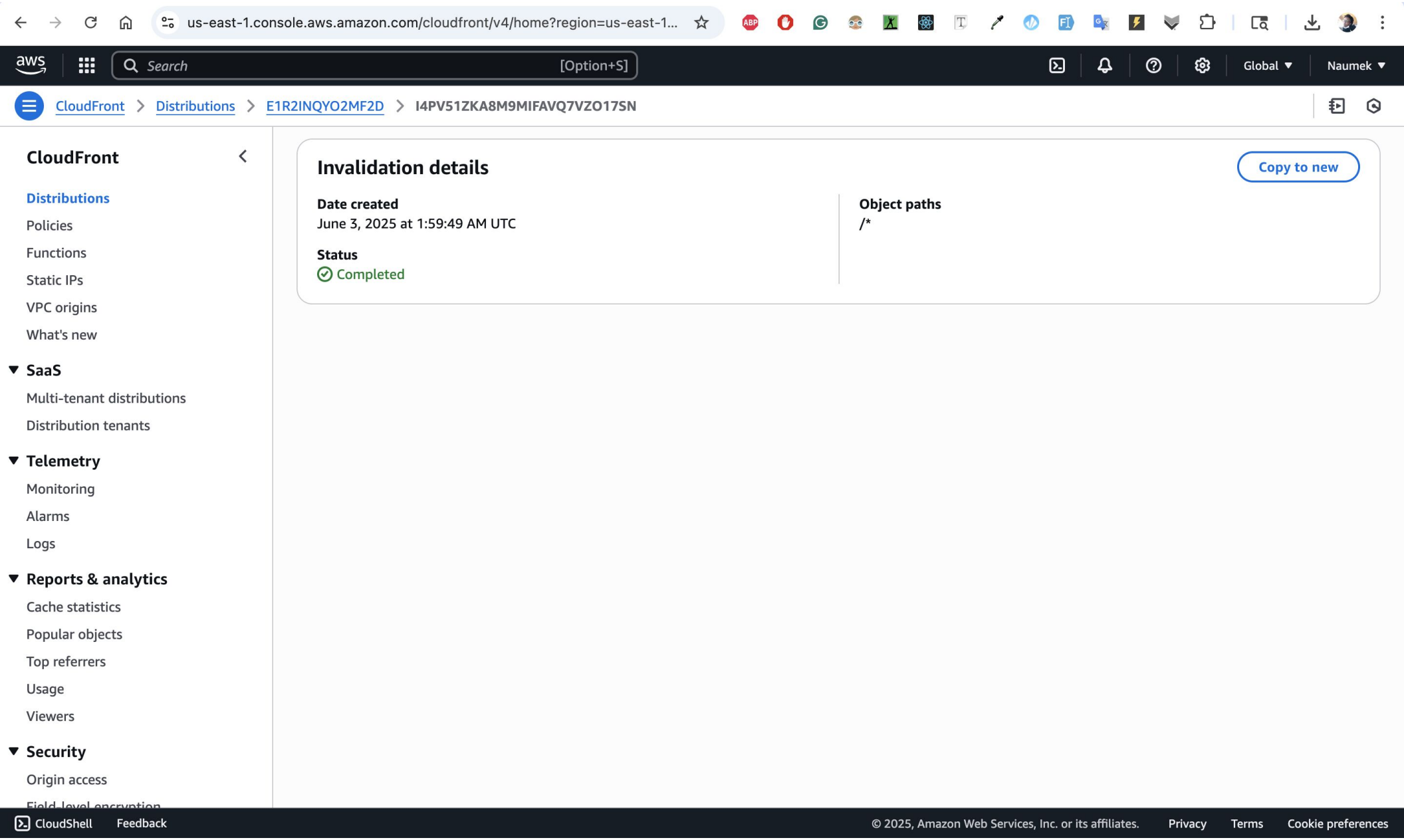
us-east-1.console.aws.amazon.com/cloudfront/v4/home?region=us-east-1...
aws
Search
[Option+S]
Global
Naumek
CloudFront
Distributions
E1R2INQYO2MF2D
I4PV51ZKA8M9MIFAVQ7VZO17SN
CloudFront
Distributions
Policies
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Static IPs
VPC origins
What's new
SaaS
Multi-tenant distributions
Distribution tenants
Telemetry
Monitoring
Alarms
Logs
Reports & analytics
Cache statistics
Popular objects
Top referrers
Usage
Viewers
Security
Origin access
Invalidation details
Copy to new
Date created
June 3, 2025 at 1:59:49 AM UTC
Status
Completed
Object paths
/*
CloudShell
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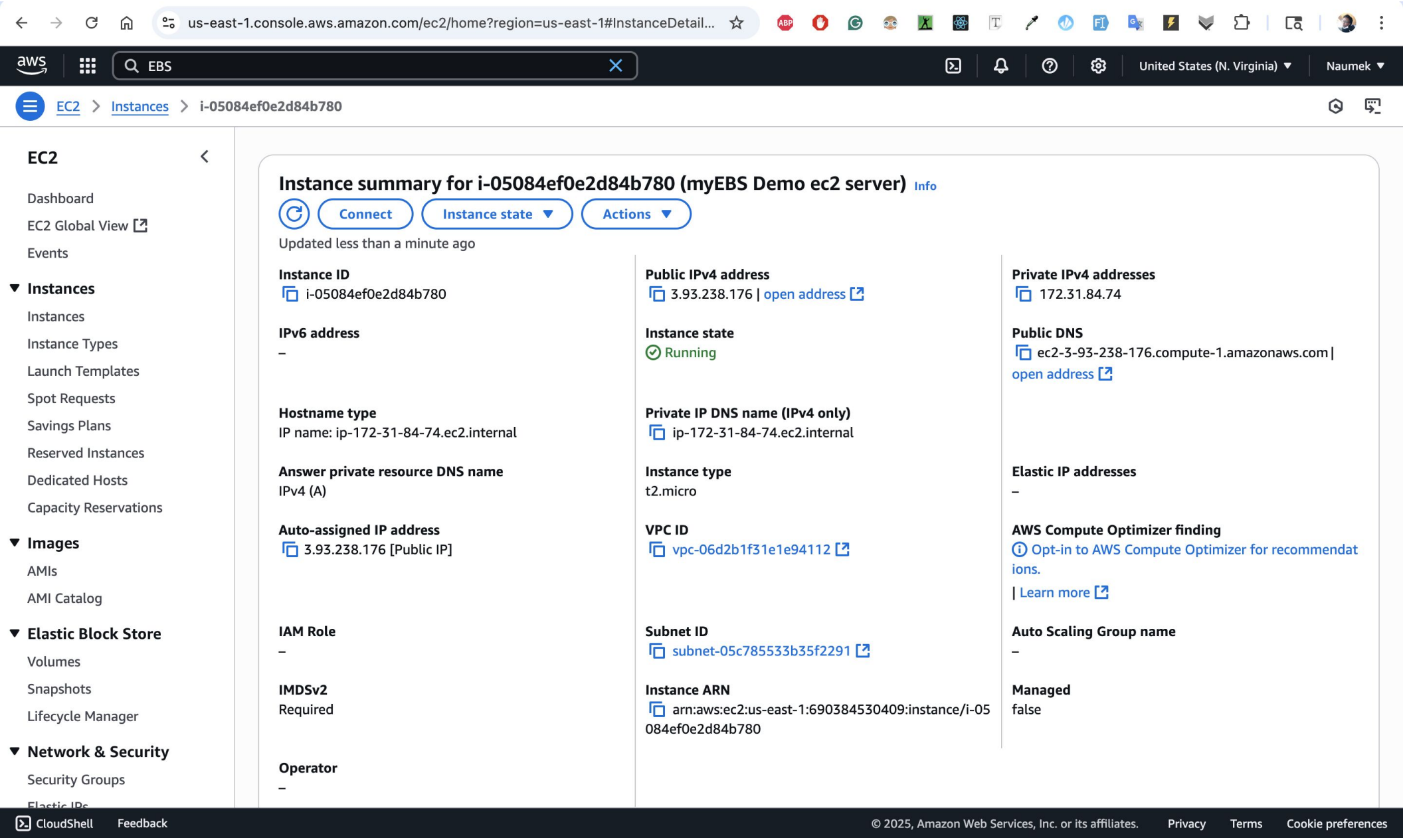
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#InstanceDetail...
EBS
United States (N. Virginia)
Naumek
EC2 > Instances > i-05084ef0e2d84b780
EC2
Dashboard
EC2 Global View
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Instances
Instances
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Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
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Security Groups
Instance summary for i-05084ef0e2d84b780 (myEBS Demo ec2 server) Info
Connect
Instance state
Actions
Updated less than a minute ago
Instance ID
i-05084ef0e2d84b780
IPv6 address
–
Hostname type
IP name: ip-172-31-84-74.ec2.internal
Answer private resource DNS name
IPv4 (A)
Auto-assigned IP address
3.93.238.176 [Public IP]
IAM Role
–
IMDSv2
Required
Operator
–
Public IPv4 address
3.93.238.176 | open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-172-31-84-74.ec2.internal
Instance type
t2.micro
VPC ID
vpc-06d2b1f31e1e94112
Subnet ID
subnet-05c785533b35f2291
Instance ARN
arn:aws:ec2:us-east-1:690384530409:instance/i-05084ef0e2d84b780
Private IPv4 addresses
172.31.84.74
Public DNS
ec2-3-93-238-176.compute-1.amazonaws.com | open address
Elastic IP addresses
–
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
Auto Scaling Group name
–
Managed
false
CloudShell
Feedback
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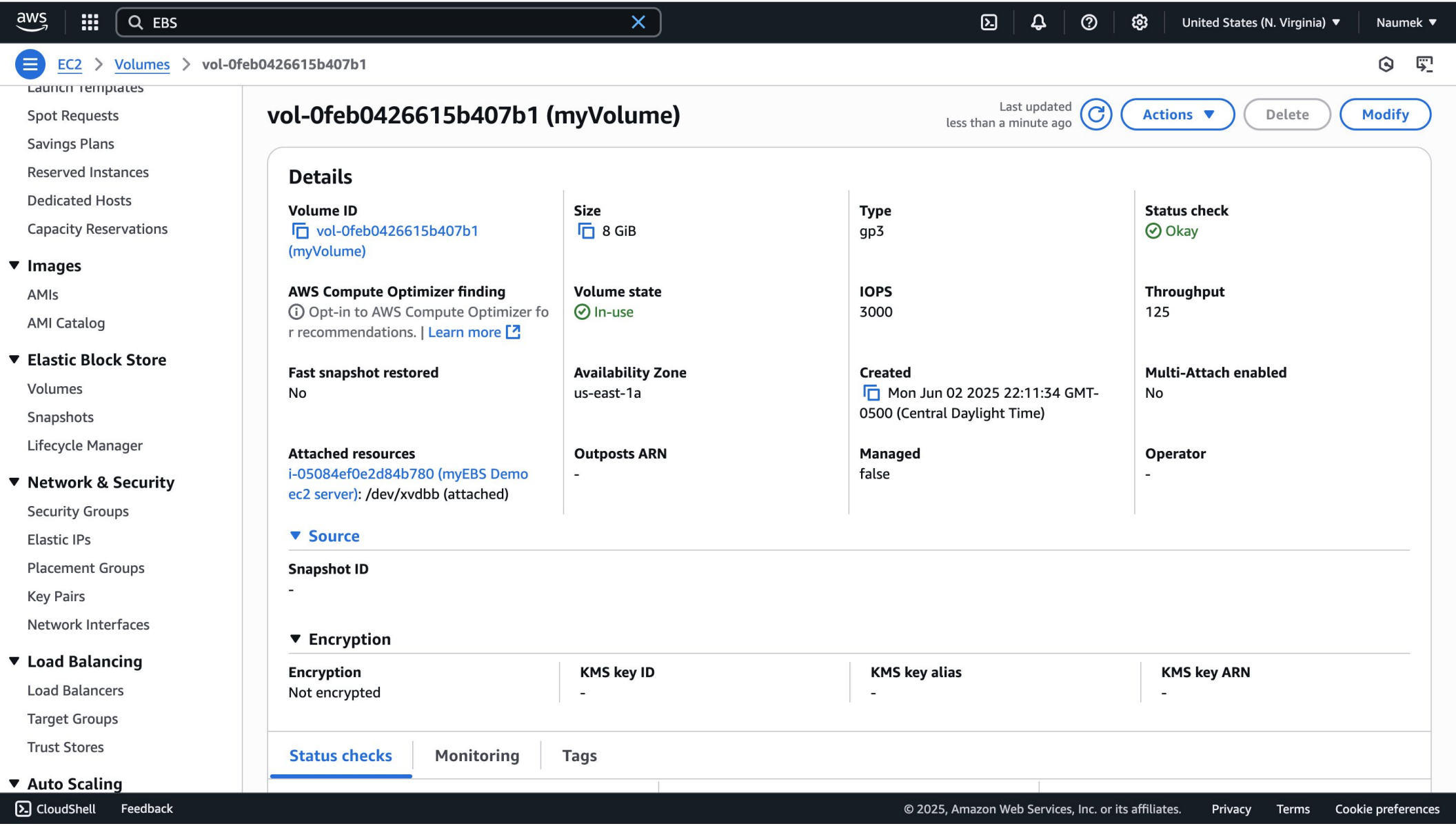
aws
EBS
United States (N. Virginia)
Naumek
EC2 > Volumes > vol-0feb0426615b407b1
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Auto Scaling
vol-0feb0426615b407b1 (myVolume)
Last updated
less than a minute ago
Actions
Delete
Modify
Details
Volume ID
vol-0feb0426615b407b1 (myVolume)
Size
8 GiB
Type
gp3
Status check
Okay
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more
Volume state
In-use
IOPS
3000
Throughput
125
Fast snapshot restored
No
Availability Zone
us-east-1a
Created
Mon Jun 02 2025 22:11:34 GMT-0500 (Central Daylight Time)
Multi-Attach enabled
No
Attached resources
i-05084ef0e2d84b780 (myEBS Demo ec2 server): /dev/xvdbb (attached)
Outposts ARN
-
Managed
false
Operator
-
Source
Snapshot ID
-
Encryption
Encryption
Not encrypted
KMS key ID
-
KMS key alias
-
KMS key ARN
-
Status checks
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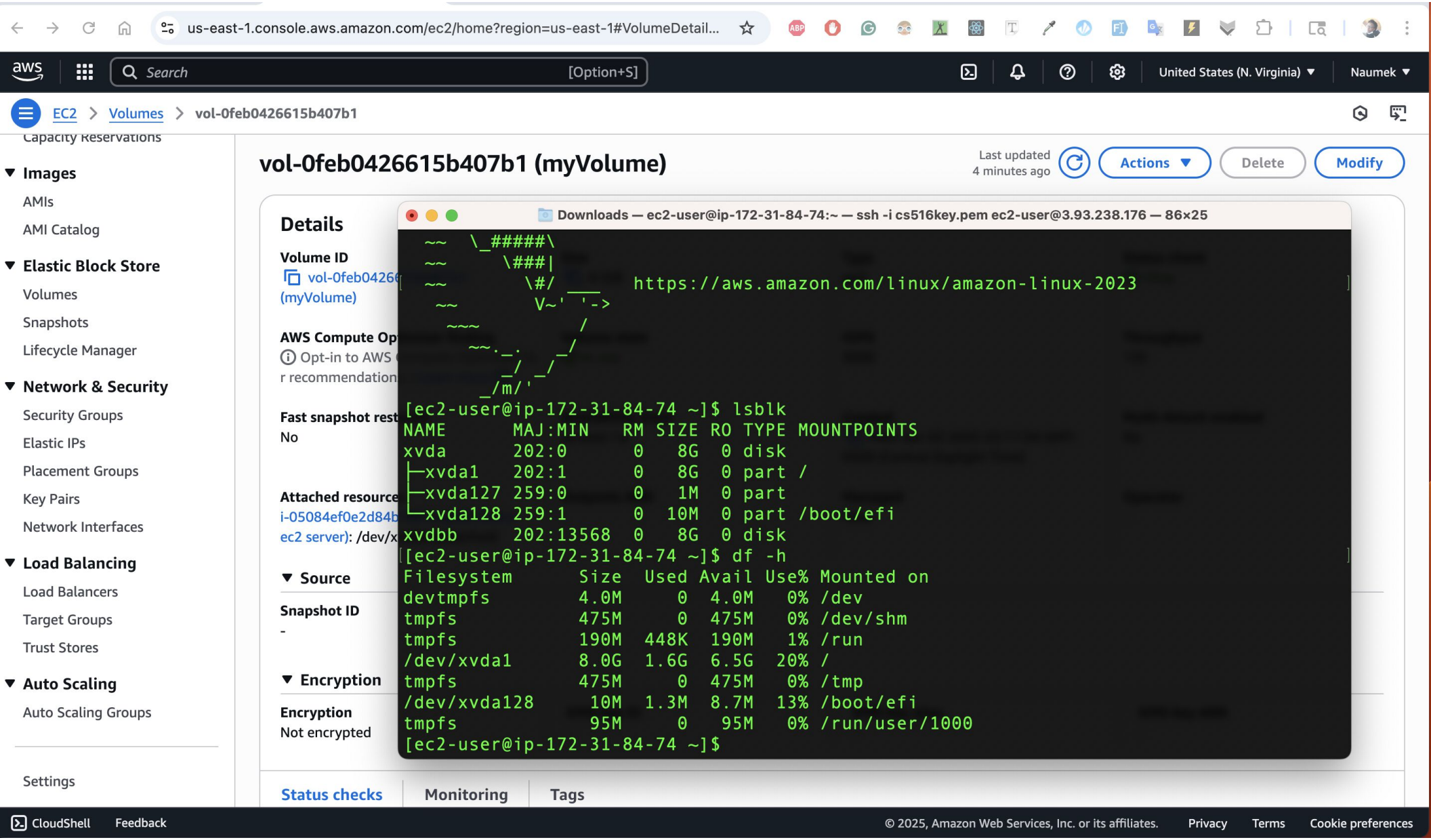
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#VolumeDetail...
Search
[Option+S]
United States (N. Virginia)
Naumek
EC2 > Volumes > vol-0feb0426615b407b1
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Auto Scaling
Auto Scaling Groups
Settings
vol-0feb0426615b407b1 (myVolume)
Last updated
4 minutes ago
Actions
Delete
Modify
Details
Volume ID
vol-0feb0426
(myVolume)
AWS Compute Op
Opt-in to AWS
r recommendation
Fast snapshot rest
No
Attached resource
i-05084ef0e2d84b
ec2 server): /dev/x
Source
Snapshot ID
-
Encryption
Encryption
Not encrypted
Downloads — ec2-user@ip-172-31-84-74:~ — ssh -i cs516key.pem ec2-user@3.93.238.176 — 86×25
https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-172-31-84-74 ~]$ lsblk
NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINTS
xvda 202:0 0 8G 0 disk
├─xvda1 202:1 0 8G 0 part /
├─xvda127 259:0 0 1M 0 part
└─xvda128 259:1 0 10M 0 part /boot/efi
xvdbb 202:13568 0 8G 0 disk
[ec2-user@ip-172-31-84-74 ~]$ df -h
Filesystem Size Used Avail Use% Mounted on
devtmpfs 4.0M 0 4.0M 0% /dev
tmpfs 475M 0 475M 0% /dev/shm
tmpfs 190M 448K 190M 1% /run
/dev/xvda1 8.0G 1.6G 6.5G 20% /
tmpfs 475M 0 475M 0% /tmp
/dev/xvda128 10M 1.3M 8.7M 13% /boot/efi
tmpfs 95M 0 95M 0% /run/user/1000
[ec2-user@ip-172-31-84-74 ~]$
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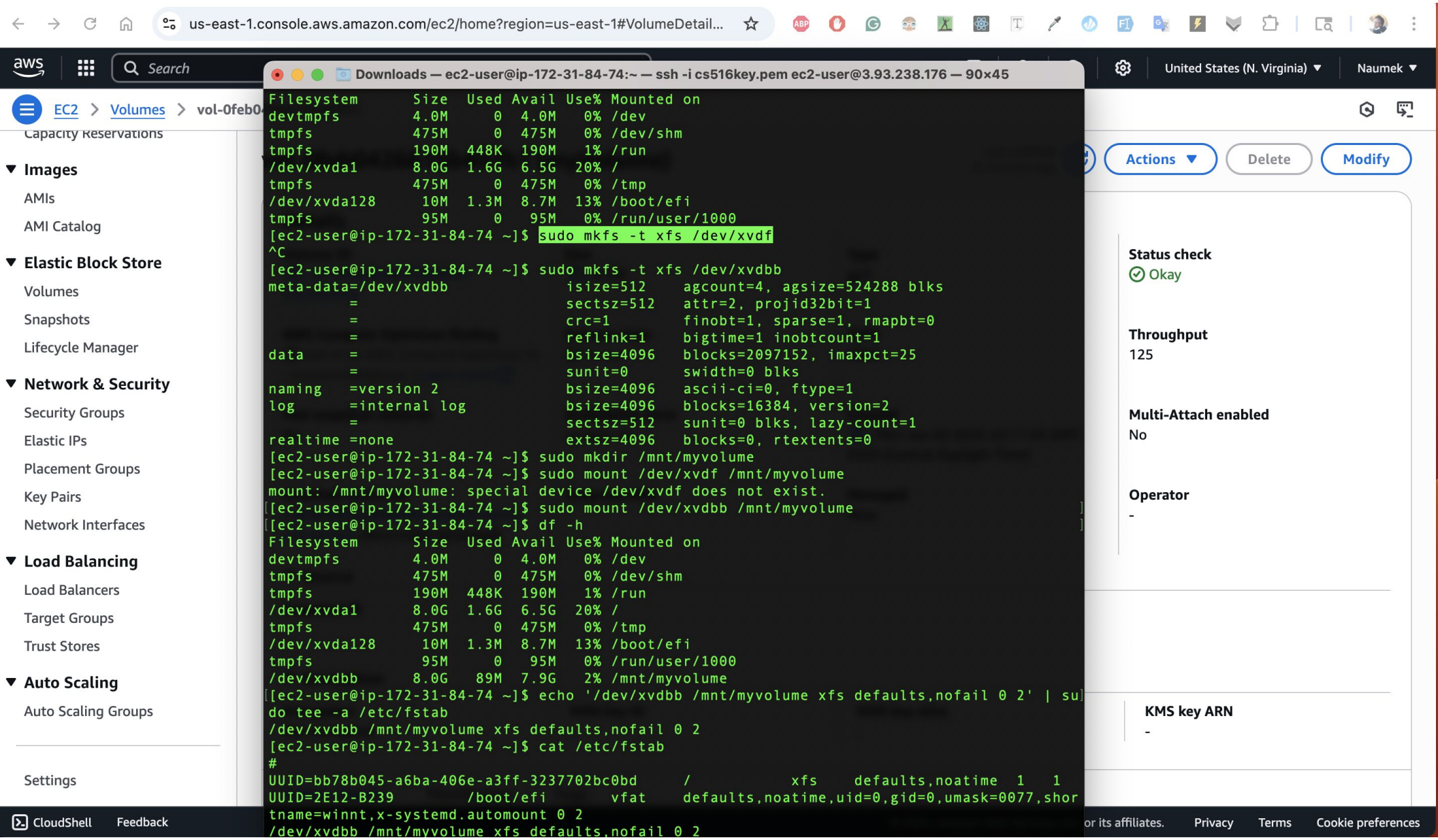
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#VolumeDetail...
Search
United States (N. Virginia)
Naumek
EC2 > Volumes > vol-0feb0
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Auto Scaling Groups
Settings
Status check
Okay
Throughput
125
Multi-Attach enabled
No
Operator
-
KMS key ARN
-
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Downloads — ec2-user@ip-172-31-84-74:~ — ssh -i cs516key.pem ec2-user@3.93.238.176 — 90×45
Filesystem Size Used Avail Use% Mounted on
devtmpfs 4.0M 0 4.0M 0% /dev
tmpfs 475M 0 475M 0% /dev/shm
tmpfs 190M 448K 190M 1% /run
/dev/xvda1 8.0G 1.6G 6.5G 20% /
tmpfs 475M 0 475M 0% /tmp
/dev/xvda128 10M 1.3M 8.7M 13% /boot/efi
tmpfs 95M 0 95M 0% /run/user/1000
[ec2-user@ip-172-31-84-74 ~]$ sudo mkfs -t xfs /dev/xvdf
^C
[ec2-user@ip-172-31-84-74 ~]$ sudo mkfs -t xfs /dev/xvdbb
meta-data=/dev/xvdbb isize=512 agcount=4, agsize=524288 blks
= sectsz=512 attr=2, projid32bit=1
= crc=1 finobt=1, sparse=1, rmapbt=0
= reflink=1 bigtime=1 inobtcount=1
data = bsize=4096 blocks=2097152, imaxpct=25
= sunit=0 swidth=0 blks
naming =version 2 bsize=4096 ascii-ci=0, ftype=1
log =internal log bsize=4096 blocks=16384, version=2
= sectsz=512 sunit=0 blks, lazy-count=1
realtime =none extsz=4096 blocks=0, rtextents=0
[ec2-user@ip-172-31-84-74 ~]$ sudo mkdir /mnt/myvolume
[ec2-user@ip-172-31-84-74 ~]$ sudo mount /dev/xvdf /mnt/myvolume
mount: /mnt/myvolume: special device /dev/xvdf does not exist.
[ec2-user@ip-172-31-84-74 ~]$ sudo mount /dev/xvdbb /mnt/myvolume
[ec2-user@ip-172-31-84-74 ~]$ df -h
Filesystem Size Used Avail Use% Mounted on
devtmpfs 4.0M 0 4.0M 0% /dev
tmpfs 475M 0 475M 0% /dev/shm
tmpfs 190M 448K 190M 1% /run
/dev/xvda1 8.0G 1.6G 6.5G 20% /
tmpfs 475M 0 475M 0% /tmp
/dev/xvda128 10M 1.3M 8.7M 13% /boot/efi
tmpfs 95M 0 95M 0% /run/user/1000
/dev/xvdbb 8.0G 89M 7.9G 2% /mnt/myvolume
[ec2-user@ip-172-31-84-74 ~]$ echo '/dev/xvdbb /mnt/myvolume xfs defaults,nofail 0 2' | sudo tee -a /etc/fstab
/dev/xvdbb /mnt/myvolume xfs defaults,nofail 0 2
[ec2-user@ip-172-31-84-74 ~]$ cat /etc/fstab
#
UUID=bb78b045-a6ba-406e-a3ff-3237702bc0bd / xfs defaults,noatime 1 1
UUID=2E12-B239 /boot/efi vfat defaults,noatime,uid=0,gid=0,umask=0077,shortname=winnt,x-systemd.automount 0 2
/dev/xvdbb /mnt/myvolume xfs defaults,nofail 0 2

Elastic File System

File systems
Access points

AWS Backup
AWS DataSync
AWS Transfer

Documentation

MyEFS (fs-0ace0ada200cb4676)

Delete | Attach

General

Edit

Amazon resource name (ARN)
arn:aws:elasticfilesystem:us-east-1:690384530409:file-system/fs-0ace0ada200cb4676

Performance mode
General Purpose

Throughput mode
Elastic

Lifecycle management
Transition into Infrequent Access (IA): 30 day(s) since last access
Transition into Archive: None
Transition into Standard: None

Availability zone
us-east-1a

Automatic backups
Disabled

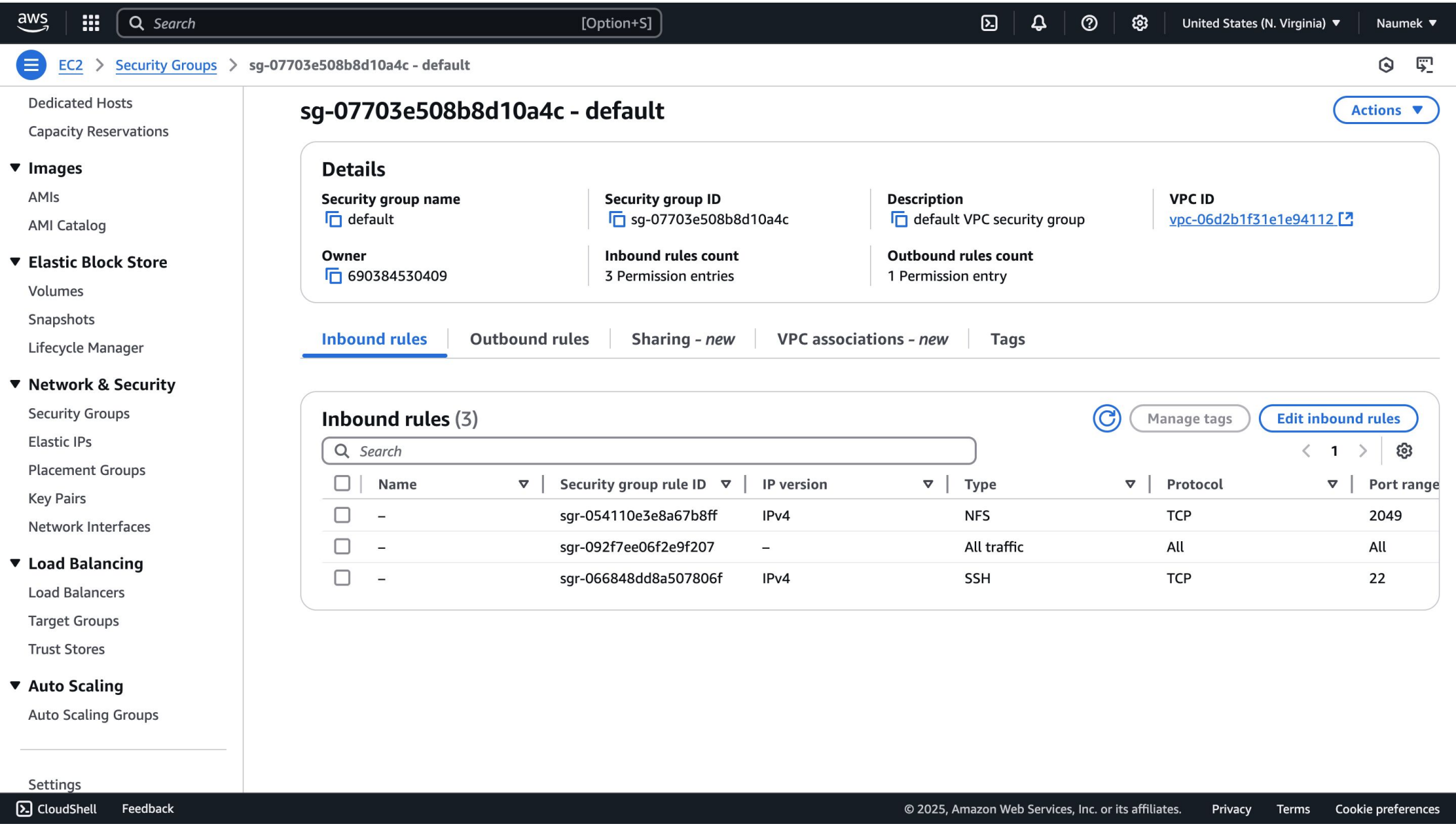
Encrypted
No

File system state
Available

DNS name
fs-0ace0ada200cb4676.efs.us-east-1.amazonaws.com

Replication overwrite protection
Enabled

Metered size | Monitoring | Tags | File system policy | Access points | Network | Replication


aws
Search
[Option+S]
United States (N. Virginia)
Naumek
EC2
Security Groups
sg-07703e508b8d10a4c - default
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Auto Scaling
Auto Scaling Groups
Settings
sg-07703e508b8d10a4c - default
Actions
Details
Security group name
default
Security group ID
sg-07703e508b8d10a4c
Description
default VPC security group
VPC ID
vpc-06d2b1f31e1e94112
Owner
690384530409
Inbound rules count
3 Permission entries
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Sharing - new
VPC associations - new
Tags
Inbound rules (3)
Manage tags
Edit inbound rules
Search
1
Name
Security group rule ID
IP version
Type
Protocol
Port range
– sgr-054110e3e8a67b8ff IPv4 NFS TCP 2049
– sgr-092f7ee06f2e9f207 – All traffic All All
– sgr-066848dd8a507806f IPv4 SSH TCP 22
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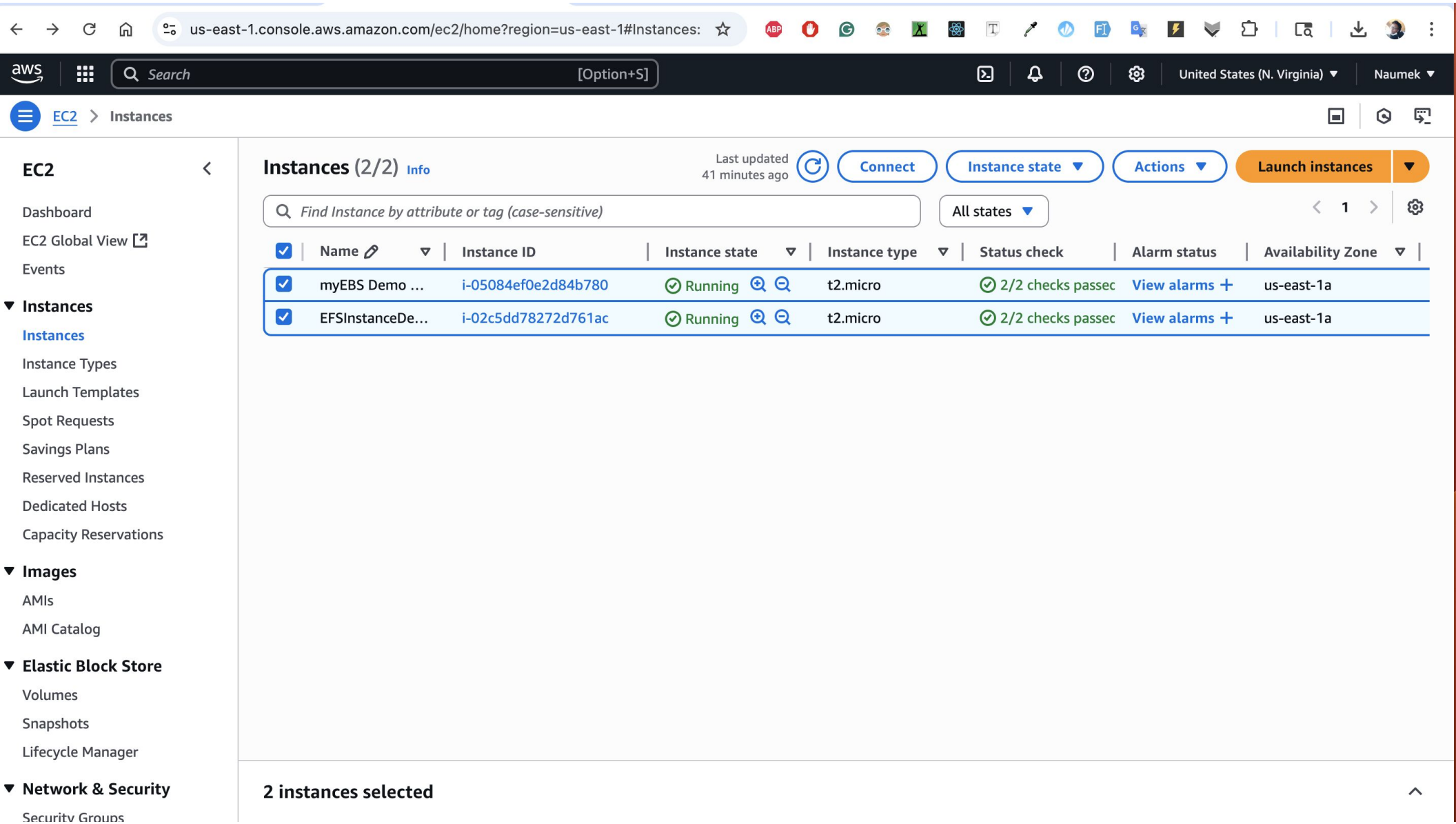
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
aws
Search
[Option+S]
United States (N. Virginia)
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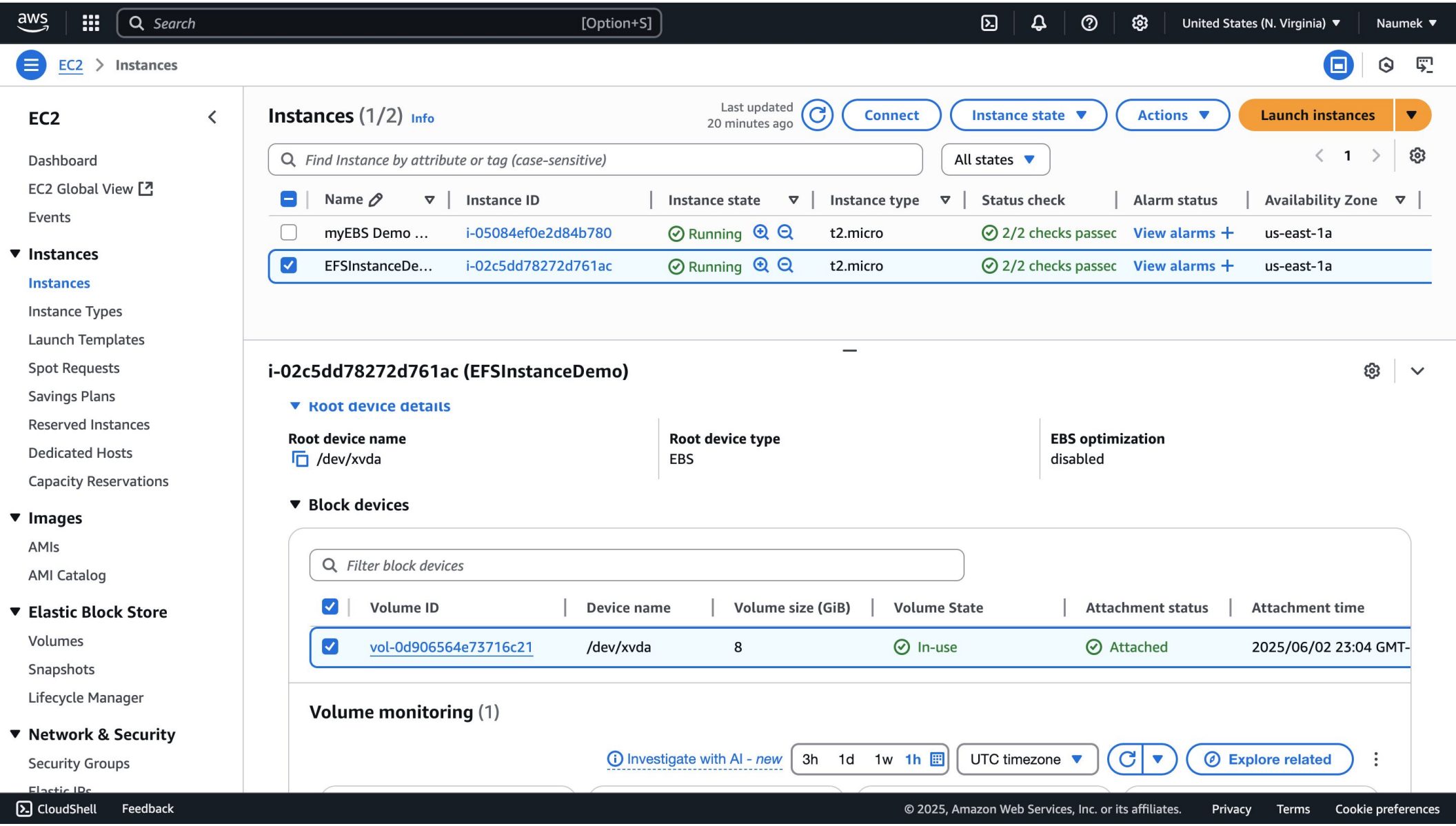
Instances (2/2) Info
Last updated
41 minutes ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
1
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
myEBS Demo ...
i-05084ef0e2d84b780
Running
t2.micro
2/2 checks passec
View alarms
us-east-1a
EFSInstanceDe...
i-02c5dd78272d761ac
Running
t2.micro
2/2 checks passec
View alarms
us-east-1a
2 instances selected


aws
Search
[Option+S]
United States (N. Virginia)
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Actions
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Find Instance by attribute or tag (case-sensitive)
All states
1
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
myEBS Demo ...
i-05084ef0e2d84b780
Running
t2.micro
2/2 checks passec
View alarms
us-east-1a
EFSInstanceDe...
i-02c5dd78272d761ac
Running
t2.micro
2/2 checks passec
View alarms
us-east-1a
i-02c5dd78272d761ac (EFSInstanceDemo)
Root device details
Root device name
/dev/xvda
Root device type
EBS
EBS optimization
disabled
Block devices
Filter block devices
Volume ID
Device name
Volume size (GiB)
Volume State
Attachment status
Attachment time
vol-0d906564e73716c21
/dev/xvda
8
In-use
Attached
2025/06/02 23:04 GMT-
Volume monitoring (1)
Investigate with AI - new
3h
1d
1w
1h
UTC timezone
Explore related
CloudShell
Feedback
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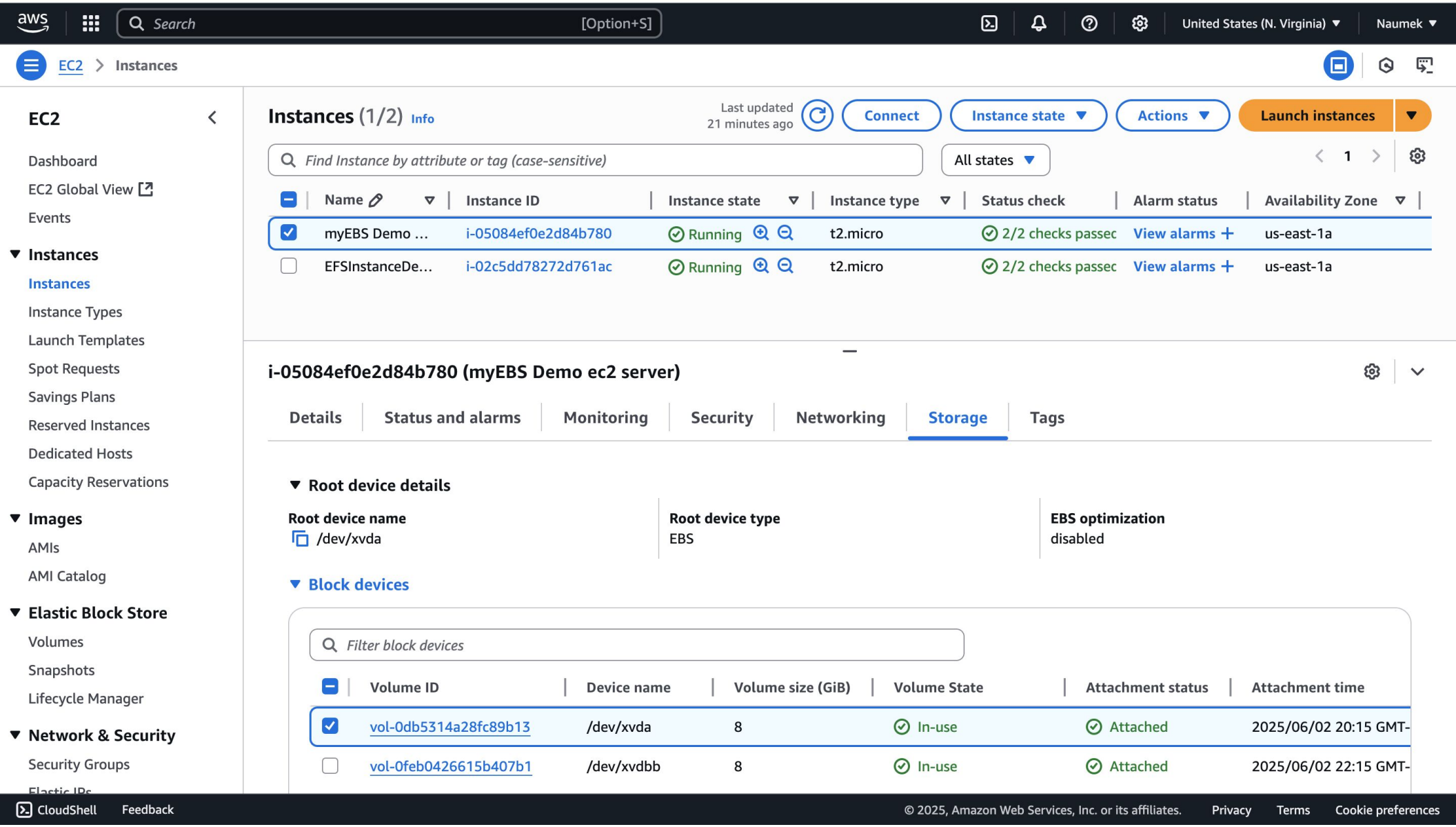
aws
Search
[Option+S]
United States (N. Virginia)
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Last updated
21 minutes ago
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Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
1
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
myEBS Demo ...
i-05084ef0e2d84b780
Running
t2.micro
2/2 checks passec
View alarms
us-east-1a
EFSInstanceDe...
i-02c5dd78272d761ac
Running
t2.micro
2/2 checks passec
View alarms
us-east-1a
i-05084ef0e2d84b780 (myEBS Demo ec2 server)
Details
Status and alarms
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Storage
Tags
Root device details
Root device name
/dev/xvda
Root device type
EBS
EBS optimization
disabled
Block devices
Filter block devices
Volume ID
Device name
Volume size (GiB)
Volume State
Attachment status
Attachment time
vol-0db5314a28fc89b13
/dev/xvda
8
In-use
Attached
2025/06/02 20:15 GMT-
vol-0feb0426615b407b1
/dev/xvdbb
8
In-use
Attached
2025/06/02 22:15 GMT-
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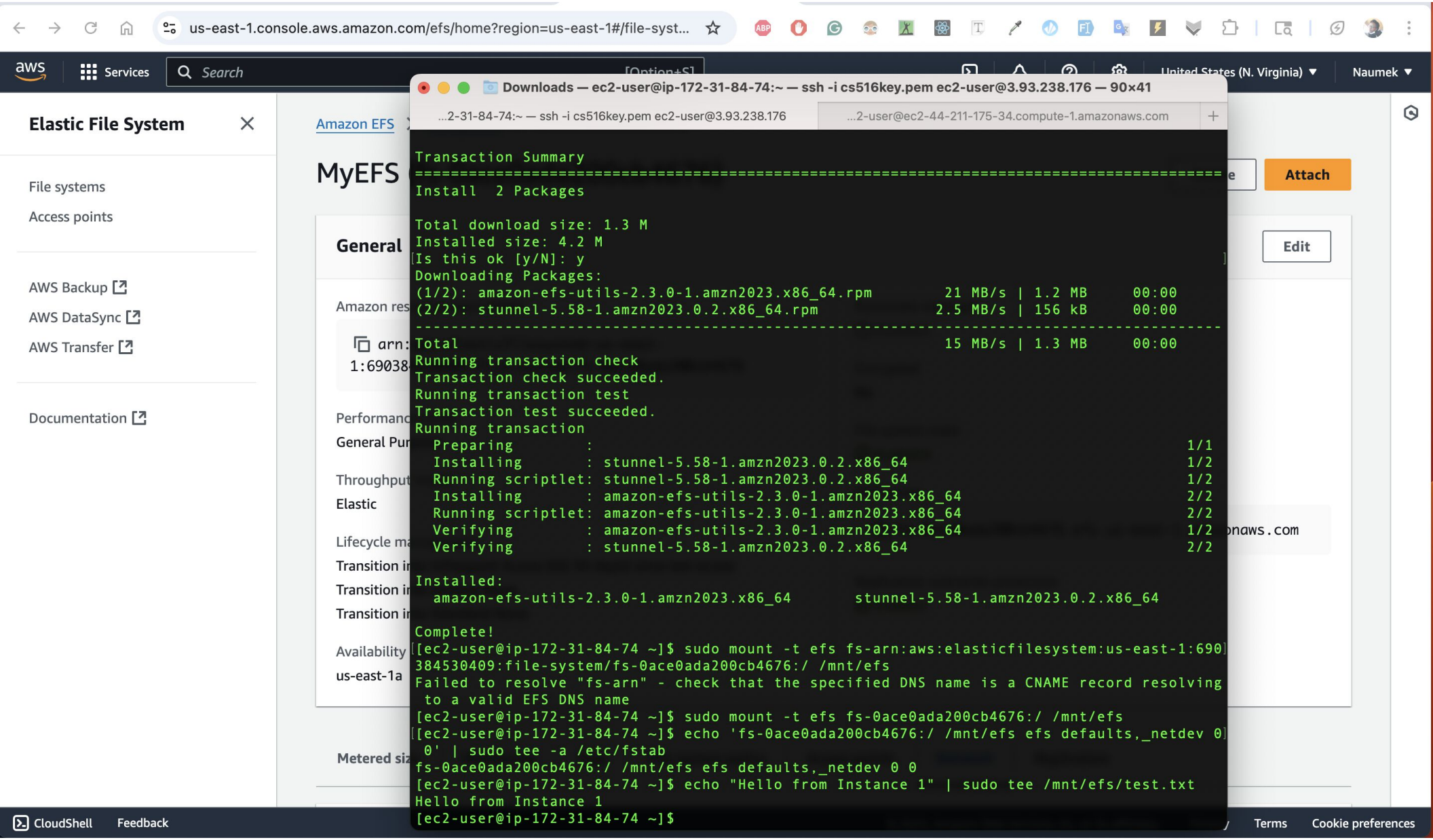
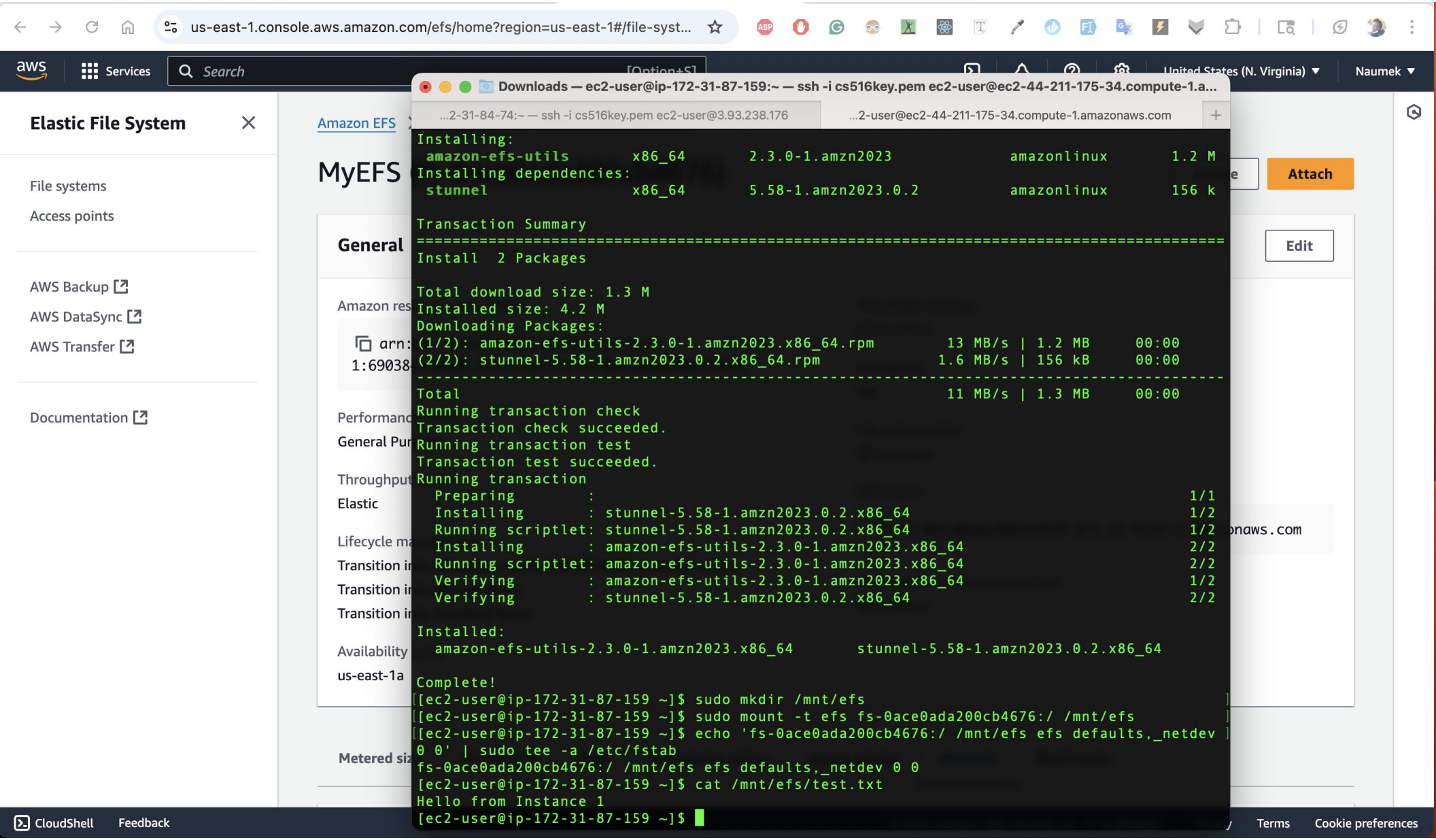
Cookie preferences


us-east-1.console.aws.amazon.com/efs/home?region=us-east-1#/file-syst...
aws
Services
Search
United States (N. Virginia)
Naumek
Elastic File System
File systems
Access points
AWS Backup
AWS DataSync
AWS Transfer
Documentation
Amazon EFS
MyEFS
Attach
General
Edit
Downloads — ec2-user@ip-172-31-84-74:~ — ssh -i cs516key.pem ec2-user@3.93.238.176 — 90×41
...2-31-84-74:~ — ssh -i cs516key.pem ec2-user@3.93.238.176
...2-user@ec2-44-211-175-34.compute-1.amazonaws.com
Transaction Summary
Install 2 Packages
Total download size: 1.3 M
Installed size: 4.2 M
Is this ok [y/N]: y
Downloading Packages:
(1/2): amazon-efs-utils-2.3.0-1.amzn2023.x86_64.rpm 21 MB/s | 1.2 MB 00:00
(2/2): stunnel-5.58-1.amzn2023.0.2.x86_64.rpm 2.5 MB/s | 156 kB 00:00
Total 15 MB/s | 1.3 MB 00:00
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : stunnel-5.58-1.amzn2023.0.2.x86_64 1/2
Running scriptlet: stunnel-5.58-1.amzn2023.0.2.x86_64 1/2
Installing : amazon-efs-utils-2.3.0-1.amzn2023.x86_64 2/2
Running scriptlet: amazon-efs-utils-2.3.0-1.amzn2023.x86_64 2/2
Verifying : amazon-efs-utils-2.3.0-1.amzn2023.x86_64 1/2
Verifying : stunnel-5.58-1.amzn2023.0.2.x86_64 2/2
Installed:
amazon-efs-utils-2.3.0-1.amzn2023.x86_64 stunnel-5.58-1.amzn2023.0.2.x86_64
Complete!
[ec2-user@ip-172-31-84-74 ~]$ sudo mount -t efs fs-arn:aws:elasticfilesystem:us-east-1:690384530409:file-system/fs-0ace0ada200cb4676:/ /mnt/efs
Failed to resolve "fs-arn" - check that the specified DNS name is a CNAME record resolving to a valid EFS DNS name
[ec2-user@ip-172-31-84-74 ~]$ sudo mount -t efs fs-0ace0ada200cb4676:/ /mnt/efs
[ec2-user@ip-172-31-84-74 ~]$ echo 'fs-0ace0ada200cb4676:/ /mnt/efs efs defaults,_netdev 0 0' | sudo tee -a /etc/fstab
fs-0ace0ada200cb4676:/ /mnt/efs efs defaults,_netdev 0 0
[ec2-user@ip-172-31-84-74 ~]$ echo "Hello from Instance 1" | sudo tee /mnt/efs/test.txt
Hello from Instance 1
[ec2-user@ip-172-31-84-74 ~]$
CloudShell
Feedback
Terms
Cookie preferences


us-east-1.console.aws.amazon.com/efs/home?region=us-east-1#/file-syst...
aws
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AWS Backup
AWS DataSync
AWS Transfer
Documentation
Amazon EFS
MyEFS
Attach
General
Edit
Downloads — ec2-user@ip-172-31-87-159:~ — ssh -i cs516key.pem ec2-user@ec2-44-211-175-34.compute-1.a...
...2-31-84-74:~ — ssh -i cs516key.pem ec2-user@3.93.238.176
...2-user@ec2-44-211-175-34.compute-1.amazonaws.com
Installing:
amazon-efs-utils x86_64 2.3.0-1.amzn2023 amazonlinux 1.2 M
Installing dependencies:
stunnel x86_64 5.58-1.amzn2023.0.2 amazonlinux 156 k
Transaction Summary
Install 2 Packages
Total download size: 1.3 M
Installed size: 4.2 M
Downloading Packages:
(1/2): amazon-efs-utils-2.3.0-1.amzn2023.x86_64.rpm 13 MB/s | 1.2 MB 00:00
(2/2): stunnel-5.58-1.amzn2023.0.2.x86_64.rpm 1.6 MB/s | 156 kB 00:00
Total 11 MB/s | 1.3 MB 00:00
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : stunnel-5.58-1.amzn2023.0.2.x86_64 1/2
Running scriptlet: stunnel-5.58-1.amzn2023.0.2.x86_64 1/2
Installing : amazon-efs-utils-2.3.0-1.amzn2023.x86_64 2/2
Running scriptlet: amazon-efs-utils-2.3.0-1.amzn2023.x86_64 2/2
Verifying : amazon-efs-utils-2.3.0-1.amzn2023.x86_64 1/2
Verifying : stunnel-5.58-1.amzn2023.0.2.x86_64 2/2
Installed:
amazon-efs-utils-2.3.0-1.amzn2023.x86_64 stunnel-5.58-1.amzn2023.0.2.x86_64
Complete!
[ec2-user@ip-172-31-87-159 ~]$ sudo mkdir /mnt/efs
[ec2-user@ip-172-31-87-159 ~]$ sudo mount -t efs fs-0ace0ada200cb4676:/ /mnt/efs
[ec2-user@ip-172-31-87-159 ~]$ echo 'fs-0ace0ada200cb4676:/ /mnt/efs efs defaults,_netdev 0 0' | sudo tee -a /etc/fstab
fs-0ace0ada200cb4676:/ /mnt/efs efs defaults,_netdev 0 0
[ec2-user@ip-172-31-87-159 ~]$ cat /mnt/efs/test.txt
Hello from Instance 1
[ec2-user@ip-172-31-87-159 ~]$
CloudShell
Feedback
Terms
Cookie preferences