

```

└─nvme0n1p128 259:3      0 10M 0 part /boot/efi
nvme1n1      259:4      0 8G 0 disk
└─nvme1n1p1  259:5      0 8G 0 part
└─nvme1n1p127 259:6      0 1M 0 part
└─nvme1n1p128 259:7      0 10M 0 part
[ec2-user@ip-172-31-76-114 ~]$ sudo file -s /dev/^C
[ec2-user@ip-172-31-76-114 ~]$ sudo file -s /dev/nvme1n1p1
/dev/nvme1n1p1: SGI XFS filesystem data (blksz 4096, inosz 512, v2 dirs)
[ec2-user@ip-172-31-76-114 ~]$ sudo mkdir /mnt/mybackup
[ec2-user@ip-172-31-76-114 ~]$ sudo mount -o nouuid /dev/nvme1n1p1 /mnt/mybackup/
[ec2-user@ip-172-31-76-114 ~]$ cd /mnt/mybackup/
[ec2-user@ip-172-31-76-114 mybackup]$ ls
bin boot dev etc home lib lib64 local media mnt opt proc root run sbin srv sys tmp usr var
[ec2-user@ip-172-31-76-114 mybackup]$ cd home/ec2-user/
[ec2-user@ip-172-31-76-114 ec2-user]$ ls
myfolder
[ec2-user@ip-172-31-76-114 ec2-user]$ cd myfolder
[ec2-user@ip-172-31-76-114 myfolder]$ ls
myfile
[ec2-user@ip-172-31-76-114 myfolder]$ cat myfile
hello
[ec2-user@ip-172-31-76-114 myfolder]$ █

```

PublicIPs: 44.192.27.131 PrivateIPs: 172.31.76.114

us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-1&connType=standard&instanceId=i-0d4fc1d6b5138061d&osUser=ec2-user&ss...

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1

United States (N. Virginia)

Aryan Kamboj (4981-9203-9730)

Aryan Kamboj

```
[ec2-user@ip-172-31-76-114 ~]$ lsblk
NAME        MAJ:MIN RM  SIZE RO  TYPE MOUNTPOINTS
nvme0n1      259:0    0   8G  0  disk
└─nvme0n1p1  259:1    0   8G  0  part /
└─nvme0n1p127 259:2    0   1M  0  part
└─nvme0n1p128 259:3    0  10M  0  part /boot/efi
nvme1n1      259:4    0   8G  0  disk
└─nvme1n1p1  259:5    0   8G  0  part
└─nvme1n1p127 259:6    0   1M  0  part
└─nvme1n1p128 259:7    0  10M  0  part

[ec2-user@ip-172-31-76-114 ~]$ sudo file -s /dev/^C
[ec2-user@ip-172-31-76-114 ~]$ sudo file -s /dev/nvme1n1p1
/dev/nvme1n1p1: SGI XFS filesystem data (blksz 4096, inosz 512, v2 dirs)
[ec2-user@ip-172-31-76-114 ~]$ sudo mkdir /mnt/mybackup
[ec2-user@ip-172-31-76-114 ~]$ sudo mount -o nouuid /dev/nvme1n1p1 /mnt/mybackup/
[ec2-user@ip-172-31-76-114 ~]$ cd /mnt/mybackup/
[ec2-user@ip-172-31-76-114 mybackup]$ ls
bin  boot  dev  etc  home  lib  lib64  local  media  mnt  opt  proc  root  run  sbin  srv  sys  usr  var
[ec2-user@ip-172-31-76-114 mybackup]$ cd home/ec2-user/
[ec2-user@ip-172-31-76-114 ec2-user]$ ls
myfolder
[ec2-user@ip-172-31-76-114 ec2-user]$ cd myfolder
```

i-0d4fc1d6b5138061d (instance 2)

PublicIPs: 44.192.27.131 PrivateIPs: 172.31.76.114

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Volumes (3) [Info](#)

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less than a minute ago

 Recycle Bin

Actions

Create volume

<input type="checkbox"/>	Name 	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume
<input type="checkbox"/>		vol-03bf2f3f0256a156d	gp3	8 GiB	3000	125	snap-0ac2ba3...	-
<input type="checkbox"/>		vol-04ce35783bccbaa59	gp3	8 GiB	3000	125	snap-0c00a6b...	-

Fault tolerance for all volumes in this Region


Snapshot summary

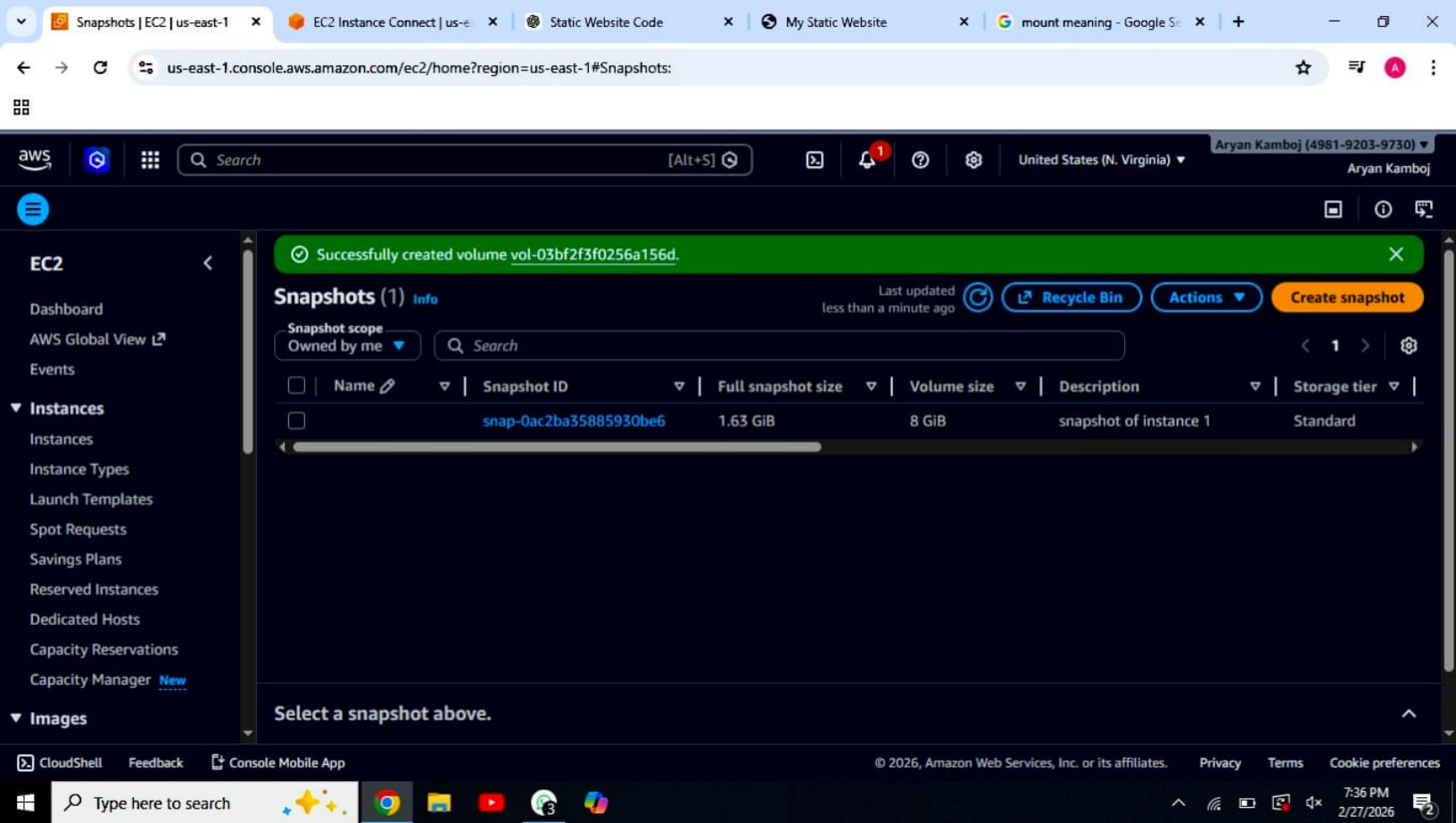
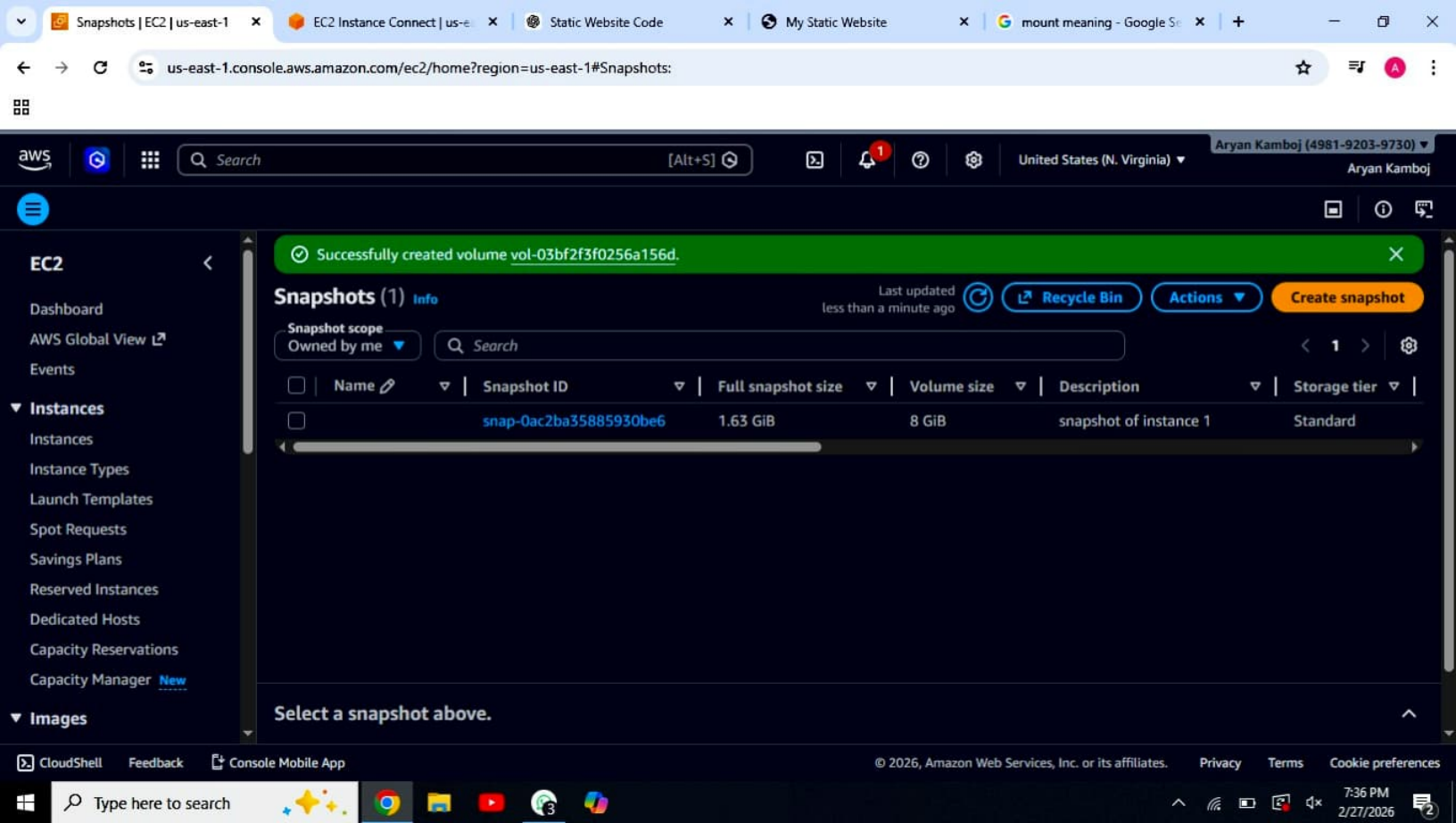
Recently backed up volumes / Total # volumes

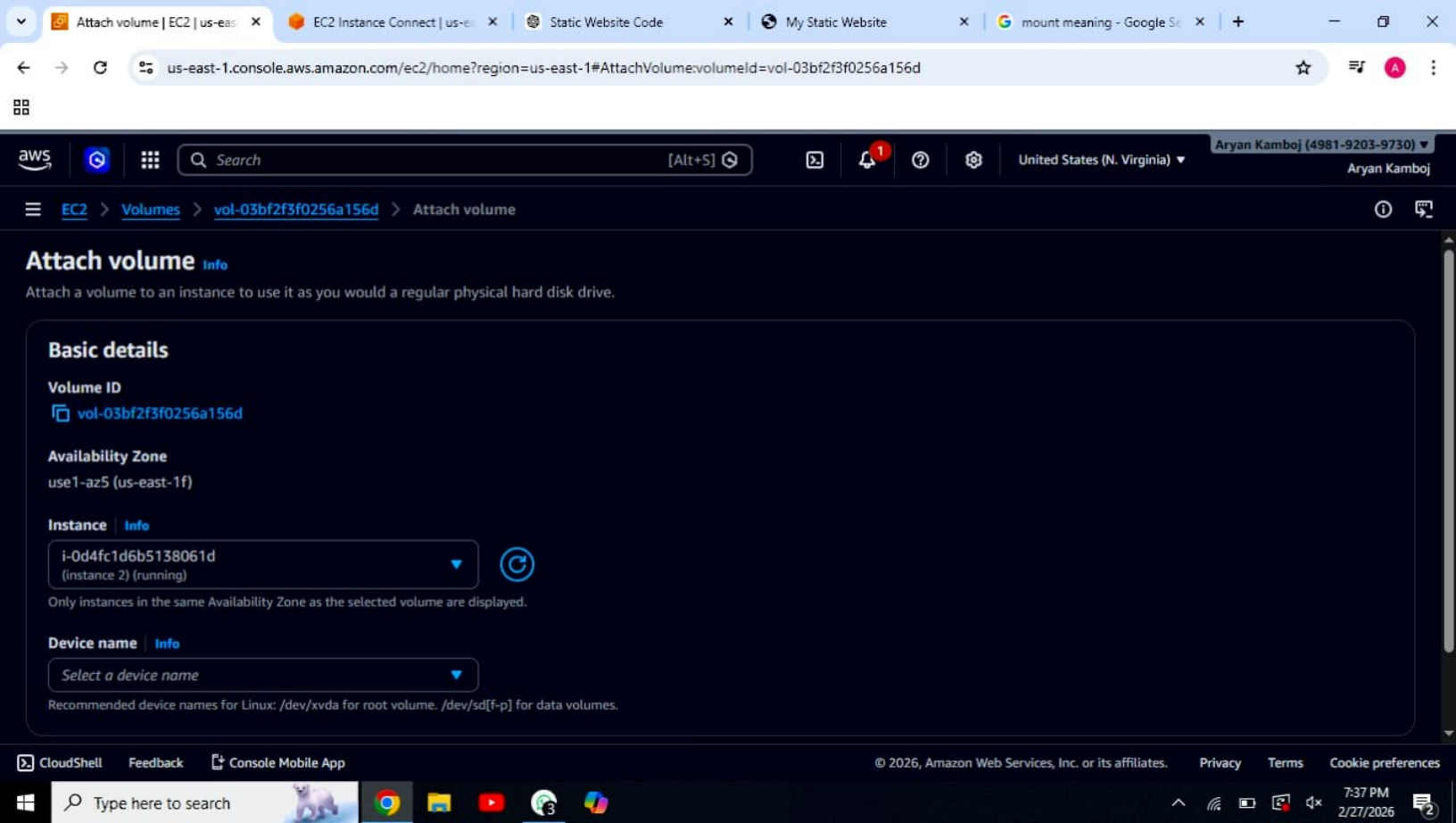
0 / 2

Last updated on Fri, Feb 27, 2026, 07:34:12 PM (GMT+05:30)

Data Lifecycle Manager default policy for EBS Snapshots status

No default policy set up | [Create policy](#) 





us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-1&connType=standard&instanceId=i-0ac9f3e2d403e5b2a&osUser=ec2-user&ssh...

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United States (N. Virginia)

Aryan Kamboj (4981-9203-9730)

Aryan Kamboj

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Fri Feb 27 13:59:56 2026 from 18.206.107.28

[ec2-user@ip-172-31-12-75 ~]\$ ls

myfolder

[ec2-user@ip-172-31-12-75 ~]\$ cd myfolder

[ec2-user@ip-172-31-12-75 myfolder]\$ ls

myfile

[ec2-user@ip-172-31-12-75 myfolder]\$ cd myfile

-bash: cd: myfile: Not a directory

[ec2-user@ip-172-31-12-75 myfolder]\$ echo hello> myfile

[ec2-user@ip-172-31-12-75 myfolder]\$ cat myfile

hello

[ec2-user@ip-172-31-12-75 myfolder]\$

i-0ac9f3e2d403e5b2a (instance 1)

PublicIPs: 3.230.1.245 PrivateIPs: 172.31.12.75

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