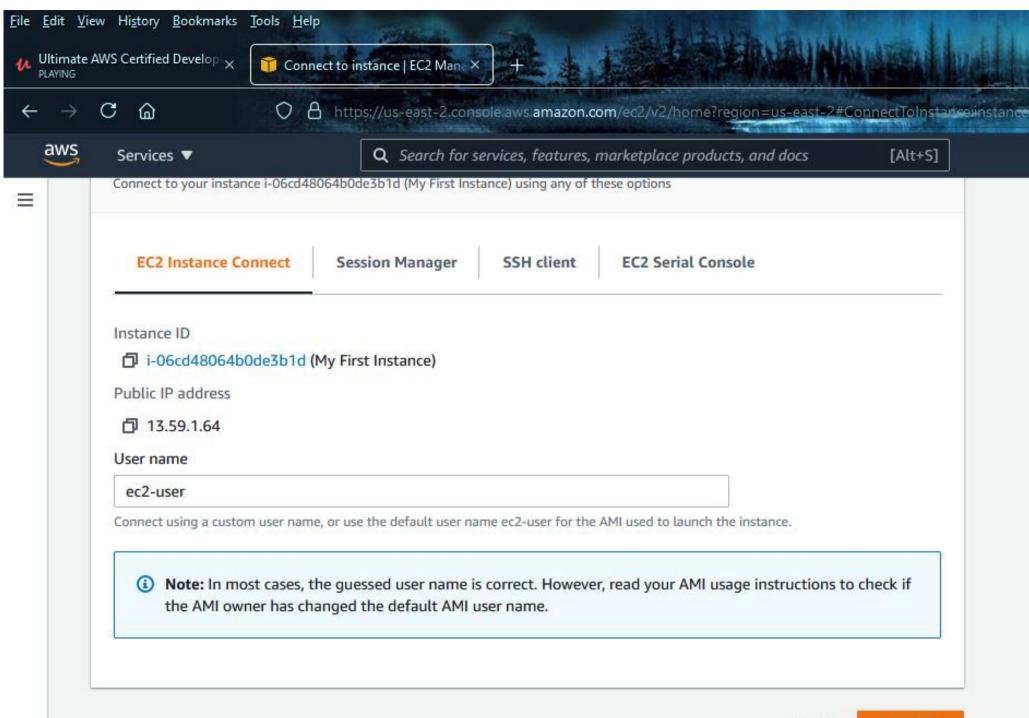


i-06cd48064b0de3b1d (My First Instance)

Public IPs: 13.59.1.64 Private IPs: 172.31.40.217

```
ec2-user@ip-172-31-40-217:~
                                                                                                                   \Box
Marning: Identity file Ec2-Instance.pem not accessible: No such file or directory.
  ec2-user@13.59.1.64: Permission denied (publickey.gssapi-keyex.gssapi-with-mic).
  PS C:\Users\Vaibhav Joshi> cd Desktop
 PS C:\Users\Vaibhav Joshi\Desktop> ssh -i Ec2-Instance.pem ec2-user@13.59.1.64
 Warning: Identity file Ec2-Instance.pem not accessible: No such file or directory.
  ec2-user@13.59.1.64: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
  PS C:\Users\Vaibhav Joshi\Desktop> ssh -i Ec2-Instance.pem ec2-user@13.59.1.64
  Last login: Sun Jul 11 05:43:27 2021 from ec2-3-16-146-2.us-east-2.compute.amazonaws.com
tudi
        larkhttps://aws.amazon.com/amazon-linux-2/
  [ec2-user@ip-172-31-40-217 ~]$ ping google.com
 PING google.com (142.250.190.46) 56(84) bytes of data.
 64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seg=1 ttl=96 time=18.1 ms
 64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp_seq=2 ttl=96 time=18.1 ms
  64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seg=3 ttl=96 time=18.1 ms
 64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=4 ttl=96 time=18.1 ms
 64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=5 ttl=96 time=18.1 ms
  64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=6 ttl=96 time=18.1 ms
ς 64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=7 ttl=96 time=18.1 ms
 64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=8 ttl=96 time=18.0 ms
  64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=9 ttl=96 time=18.1 ms
  64 bytes from ord37s33-in-f14.1e100.net (142.250.190.46): icmp seq=10 ttl=96 time=18.0 ms
  ^Z
ton[1]+ Stopped
                               ping google.com
  [ec2-user@ip-172-31-40-217 ~]$
```

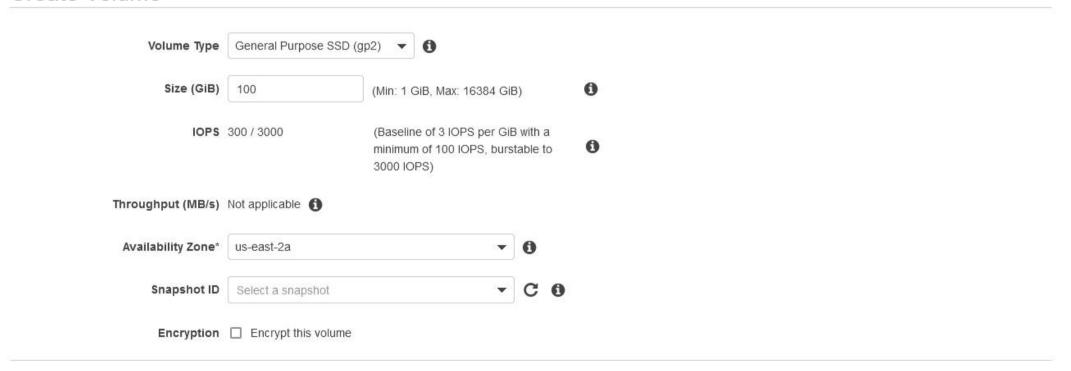
```
ec2-user@ip-172-31-40-217:~
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\Vaibhav Joshi> cd Desktop
PS C:\Users\Vaibhav Joshi\Desktop> ssh -i Ec2-Instance.pem ec2-user@13.59.1.64
Last login: Sun Jul 11 05:50:24 2021 from 106.210.234.167
              / Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
                    Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-40-217 ~1$
```





Volumes > Create Volume

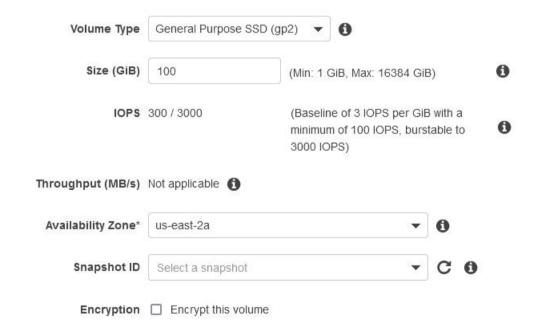
#### Create Volume





Volumes > Create Volume

#### Create Volume



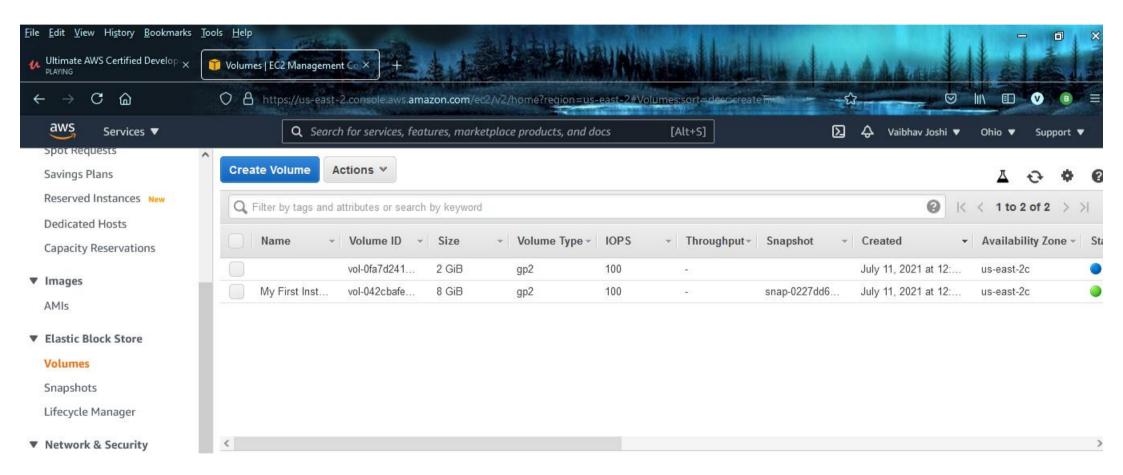


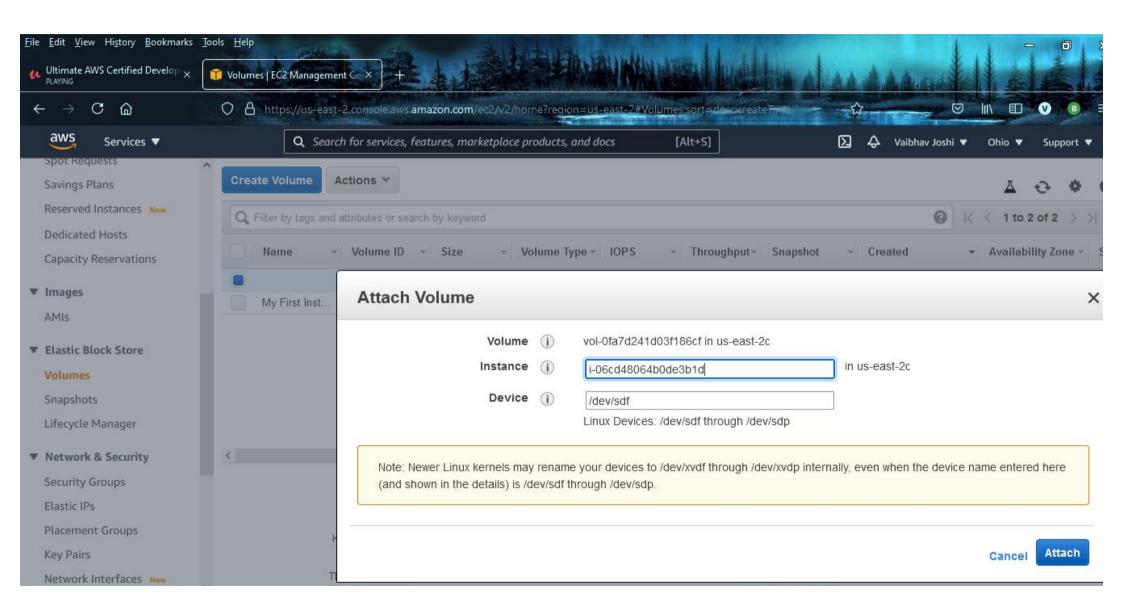
Volumes > Create Volume

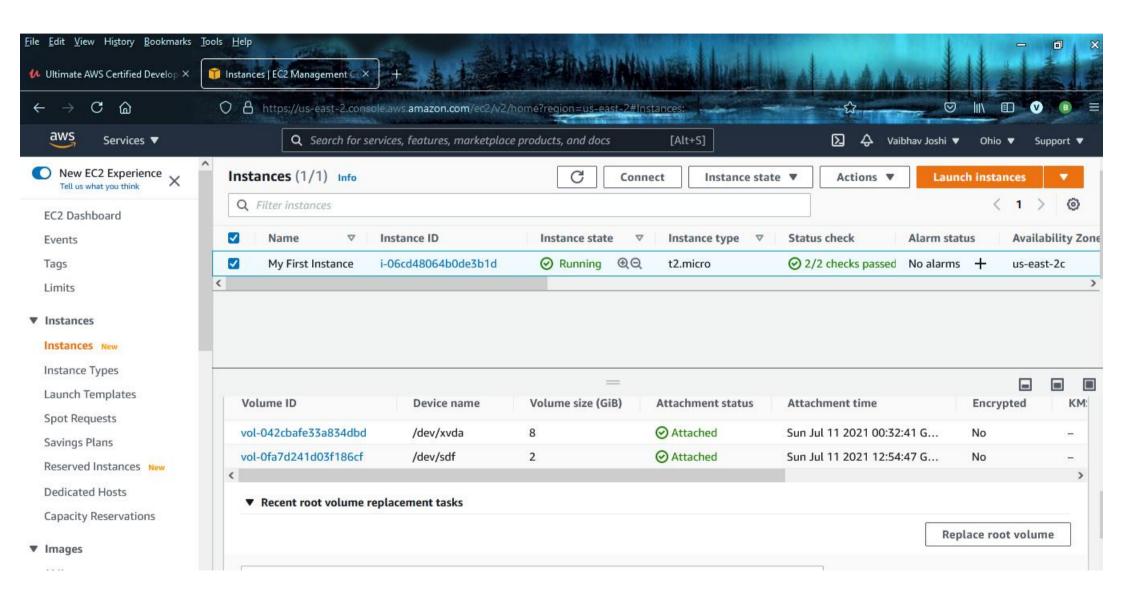
## Create Volume

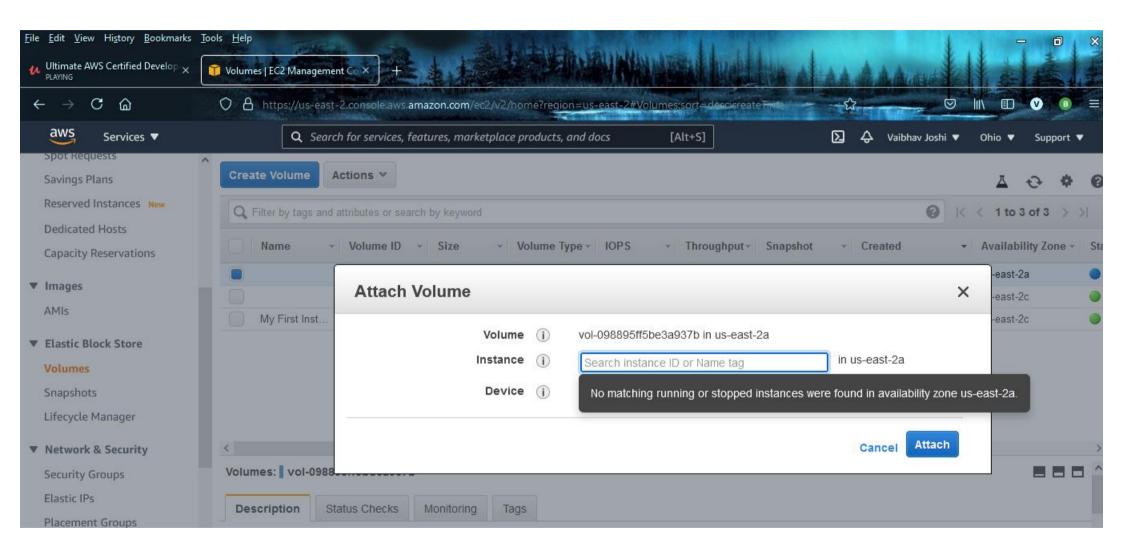


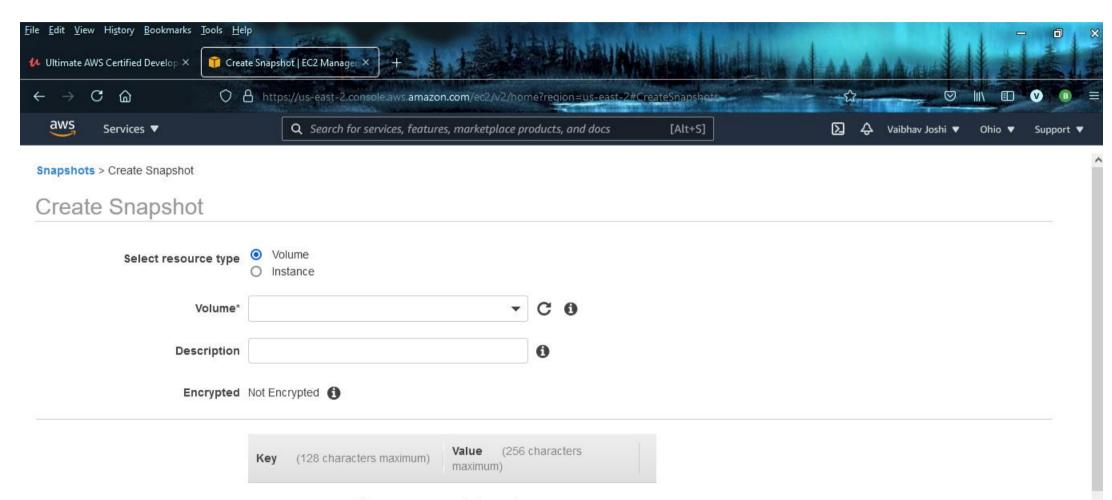
Close





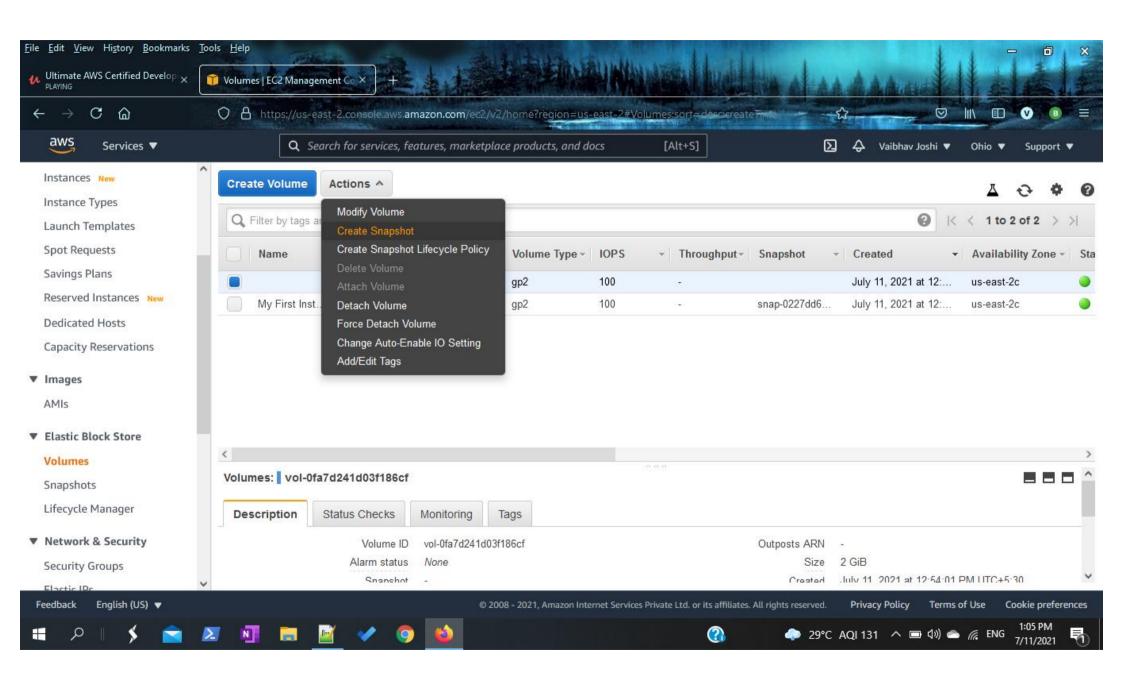


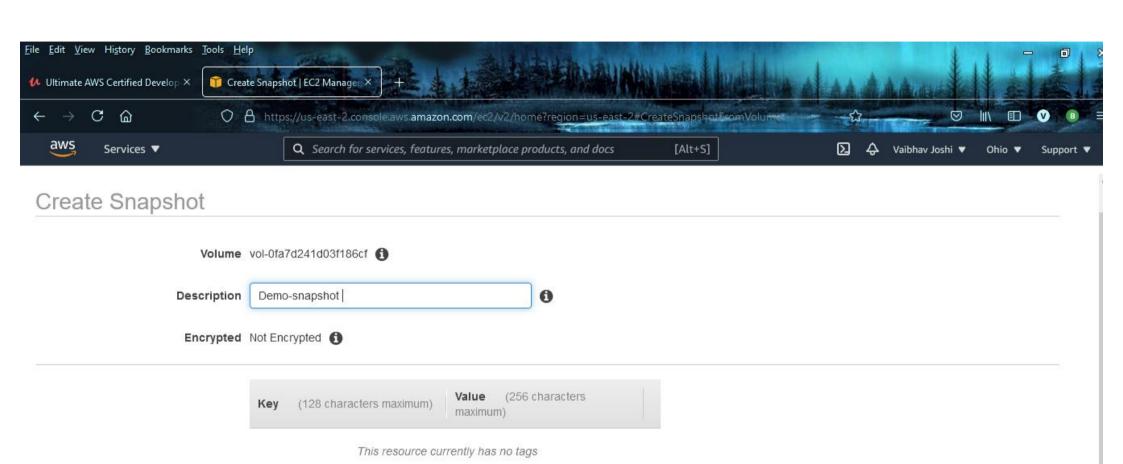




This resource currently has no tags

Choose the Add tag button or click to add a Name tag





Choose the Add tag button or click to add a Name tag

(Up to 50 tags maximum)

Add Tag

50 remaining

\* Required

Cancel

**Create Snapshot** 



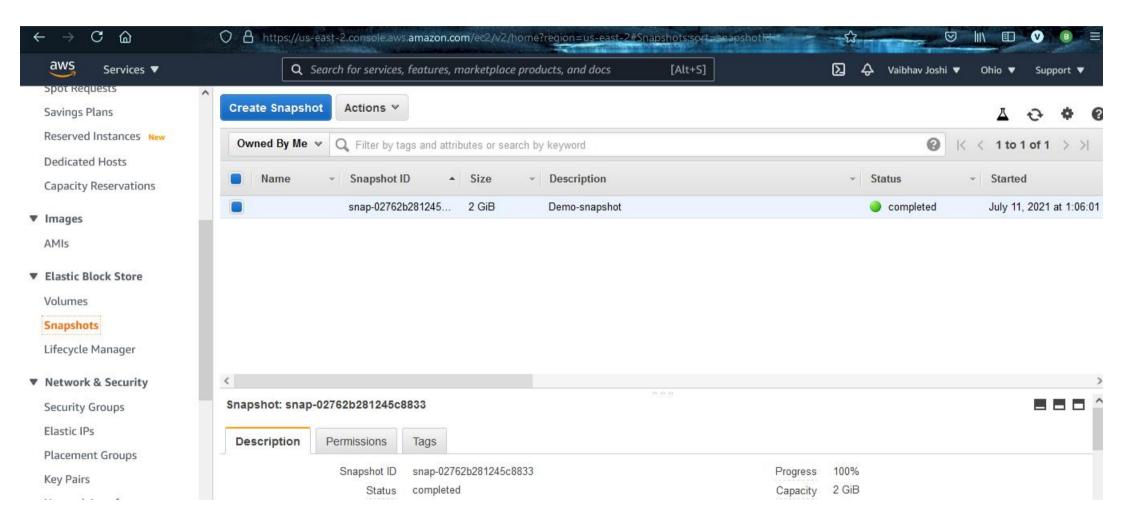
Volumes > Create Snapshot

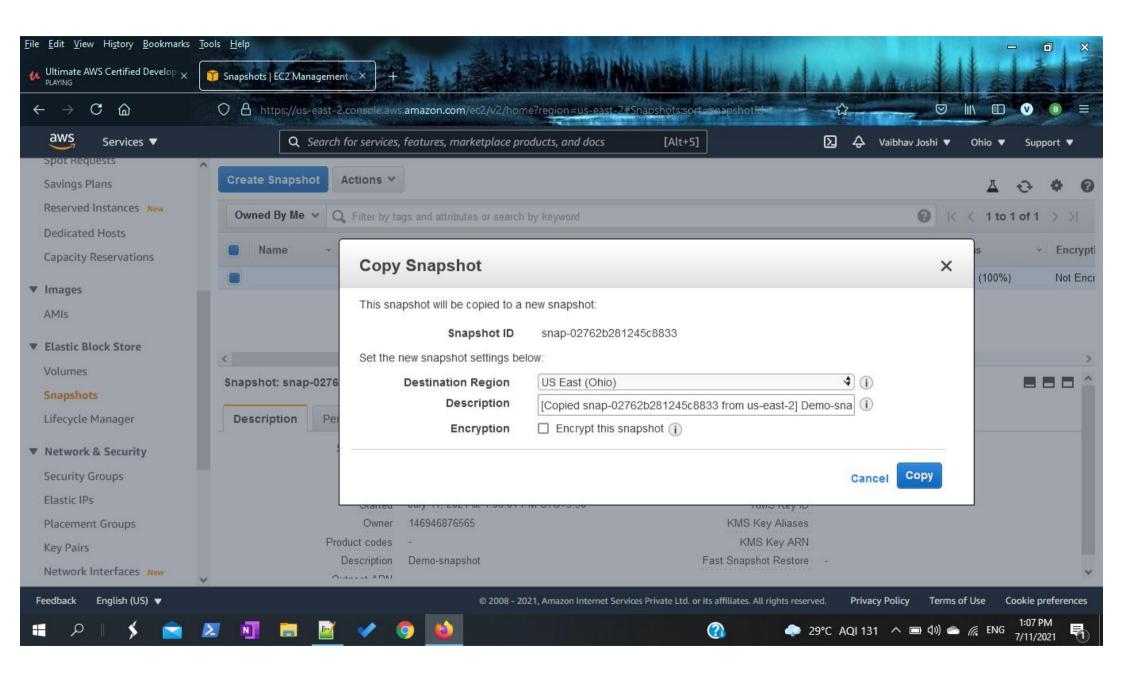
# Create Snapshot

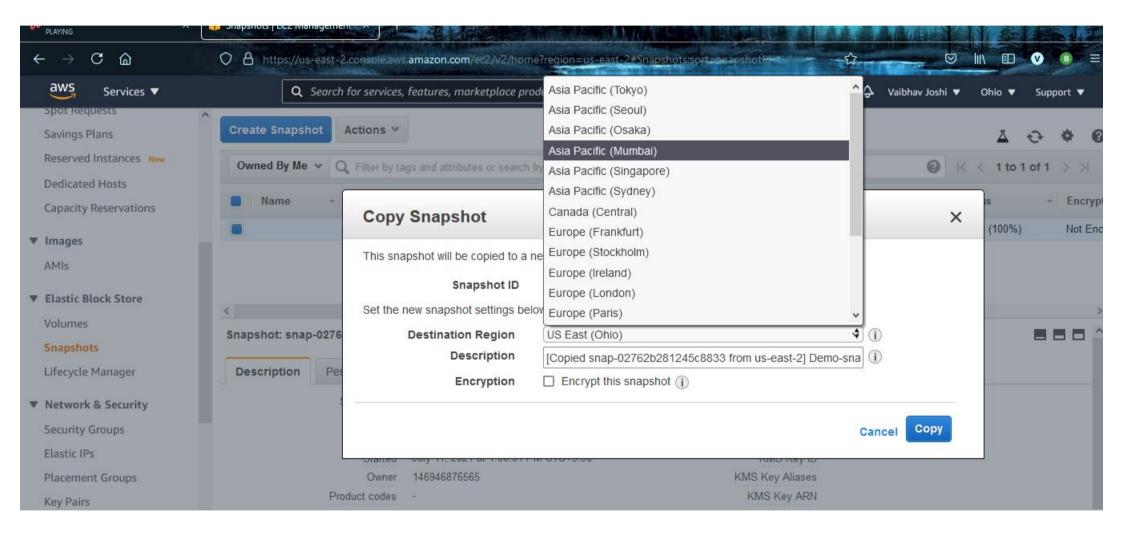


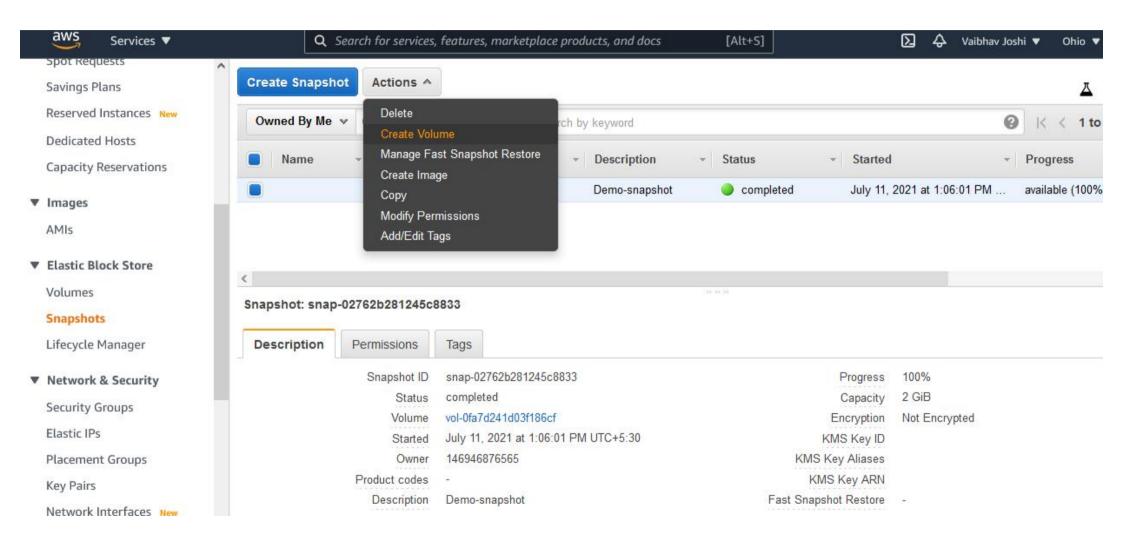
Manage Fast Snapshot Restore

Close











Snapshots > Create Volume

## Create Volume



Close

