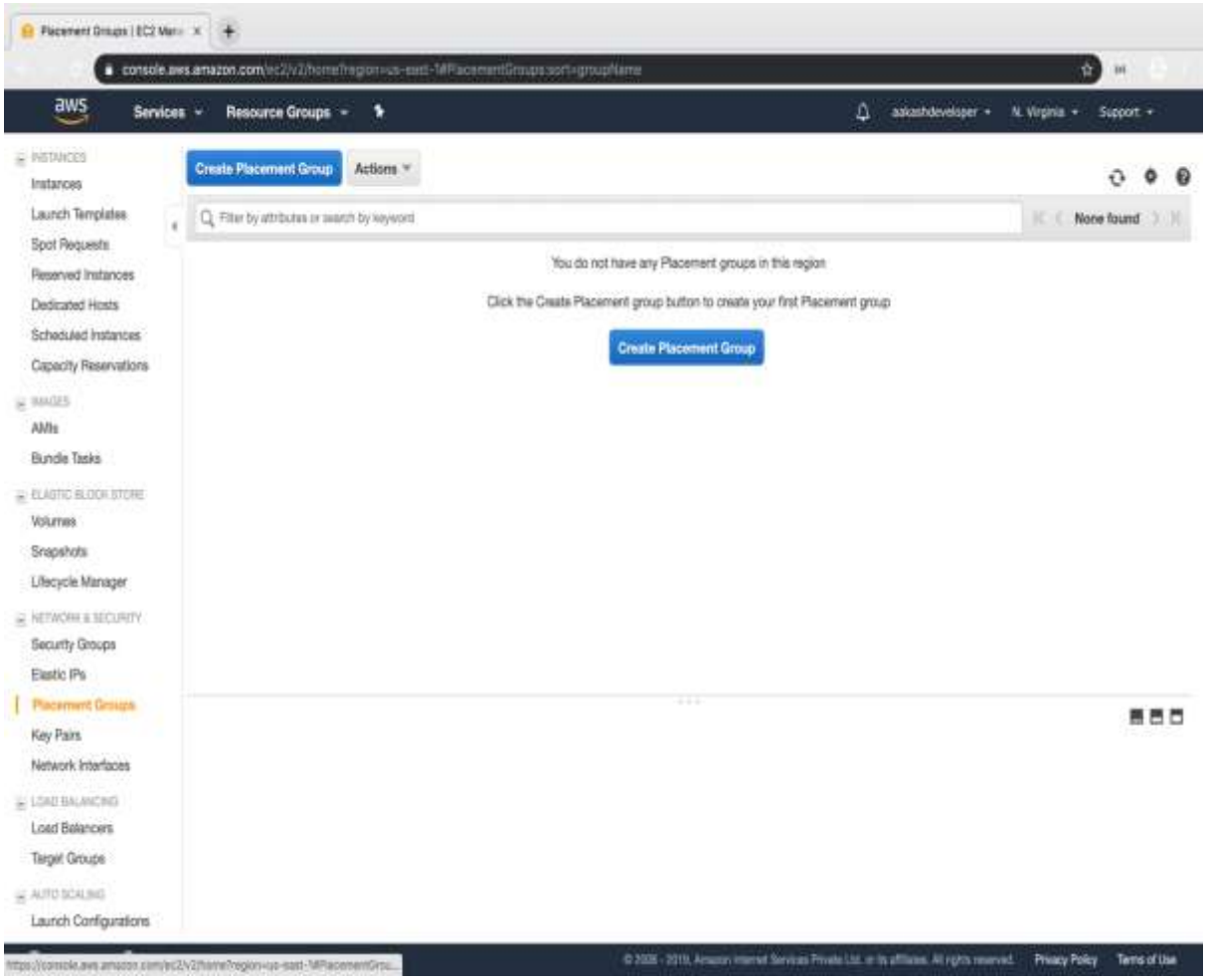
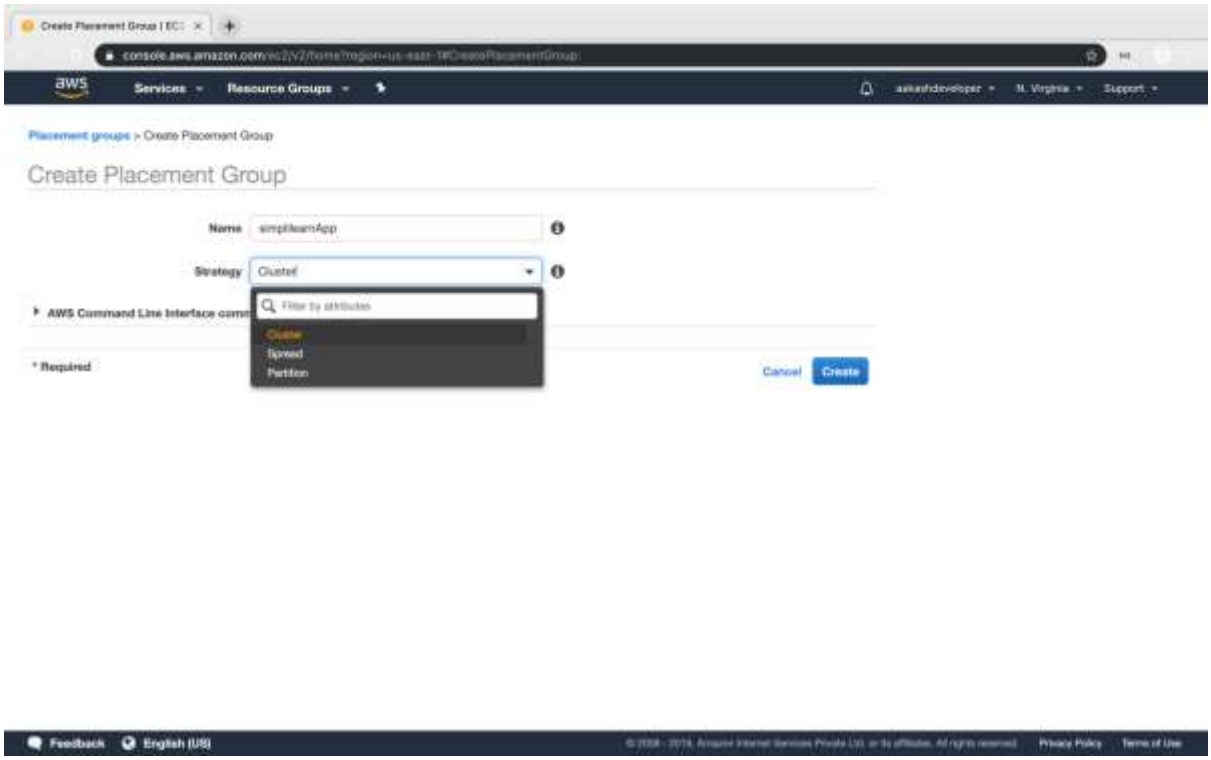
Creating a placement group

- Click on *Create Placement Group*

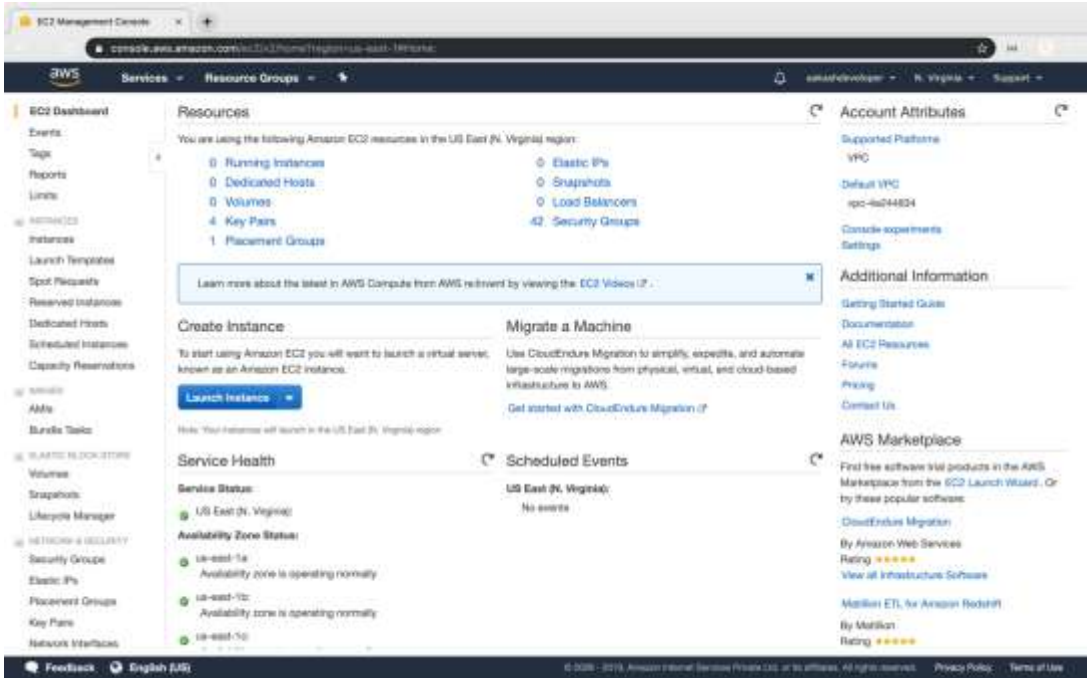


- Provide a name and strategy

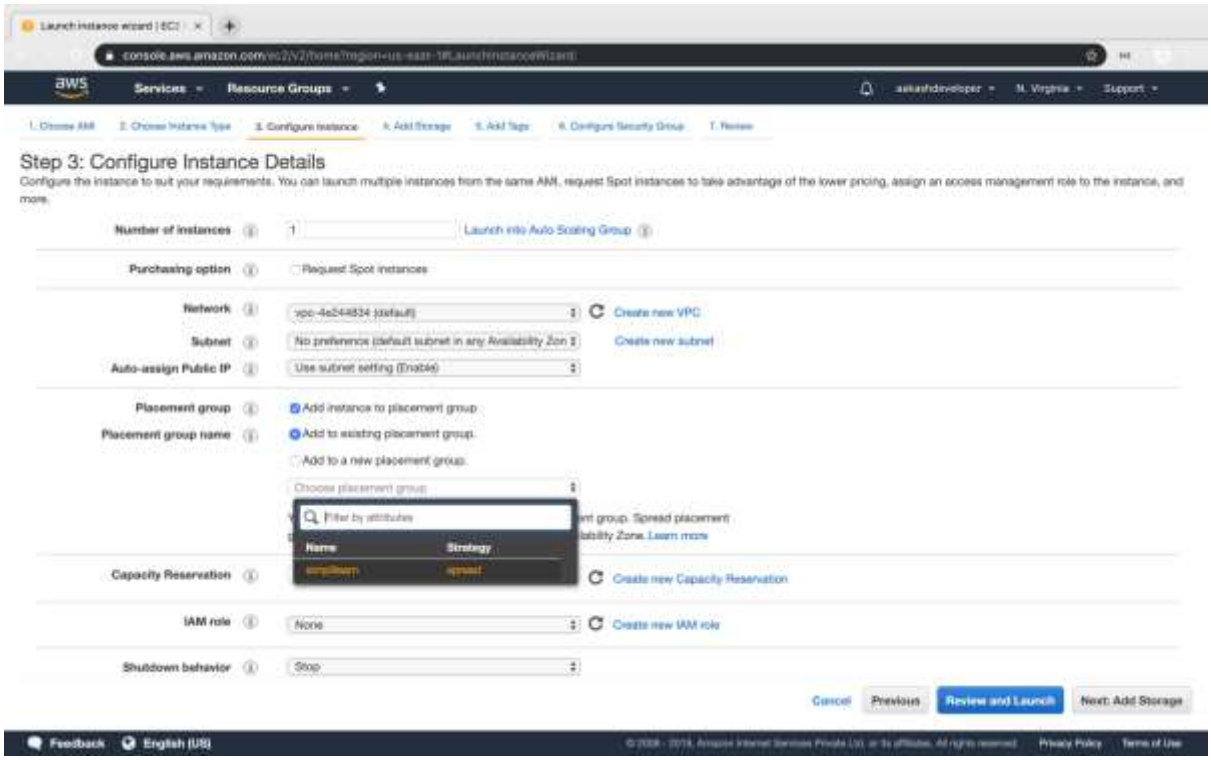


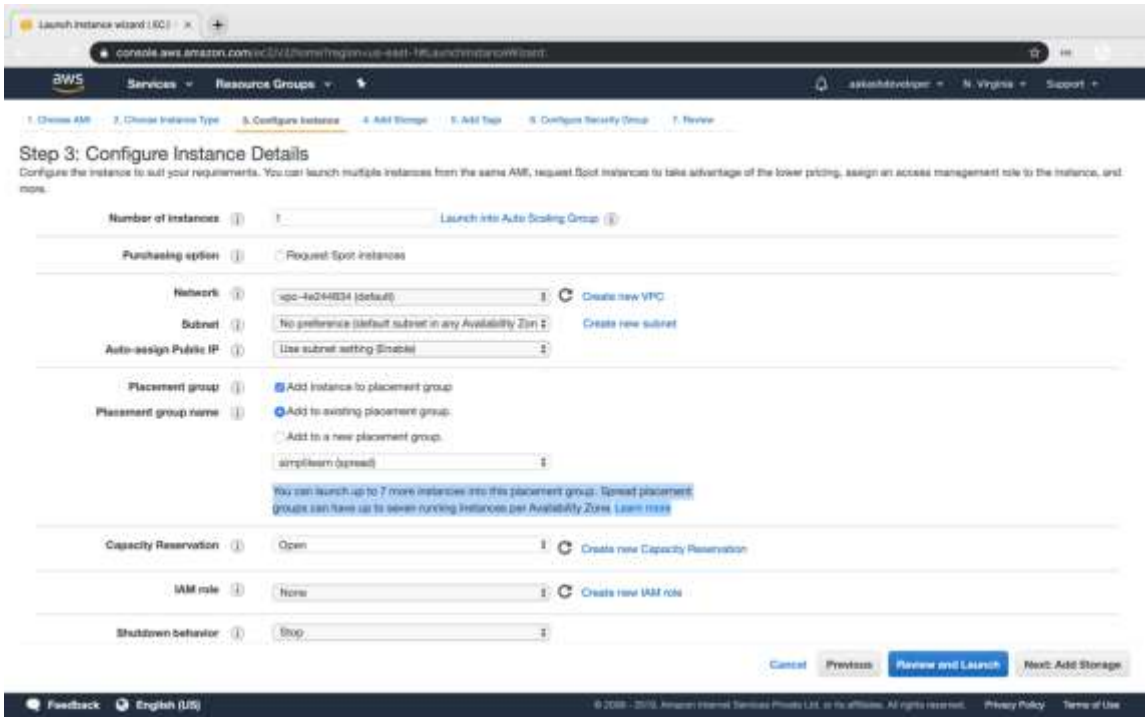
Launching an instance in the placement group

- Launch the new EC2 instance

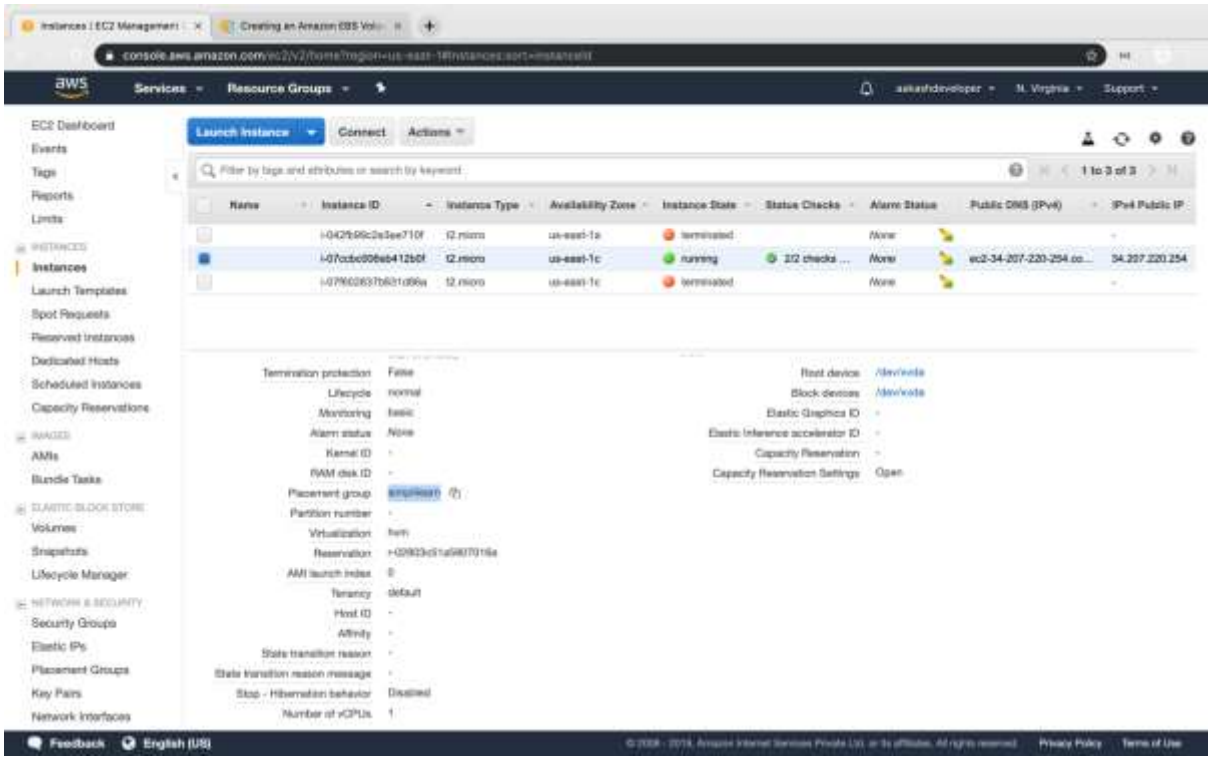


- Select the placement group





- Verify the placement group of the instance


Launch Instance
Connect
Actions
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
i-042fb99c2a3ae710f
t2.micro
us-east-1a
terminated
None
i-07cdbc606eb412b0f
t2.micro
us-east-1c
running
2/2 checks ...
None
ec2-34-207-220-254.co...
34.207.220.254
i-07f602837b921d66a
t2.micro
us-east-1c
terminated
None
Termination protection
False
Lifecycle
normal
Monitoring
basic
Alarm status
None
Kernel ID
RAM disk ID
Placement group
Partition number
Virtualization
hvm
Reservation
AMI launch index
0
Tenancy
default
Host ID
Affinity
State transition reason
State transition reason message
Stop - Hibernation behavior
Disabled
Number of vCPUs
1
Root device
Block devices
Elastic Graphics ID
Elastic Inference accelerator ID
Capacity Reservation
Capacity Reservation Settings
Open
Feedback
English (US)
Privacy Policy
Terms of Use