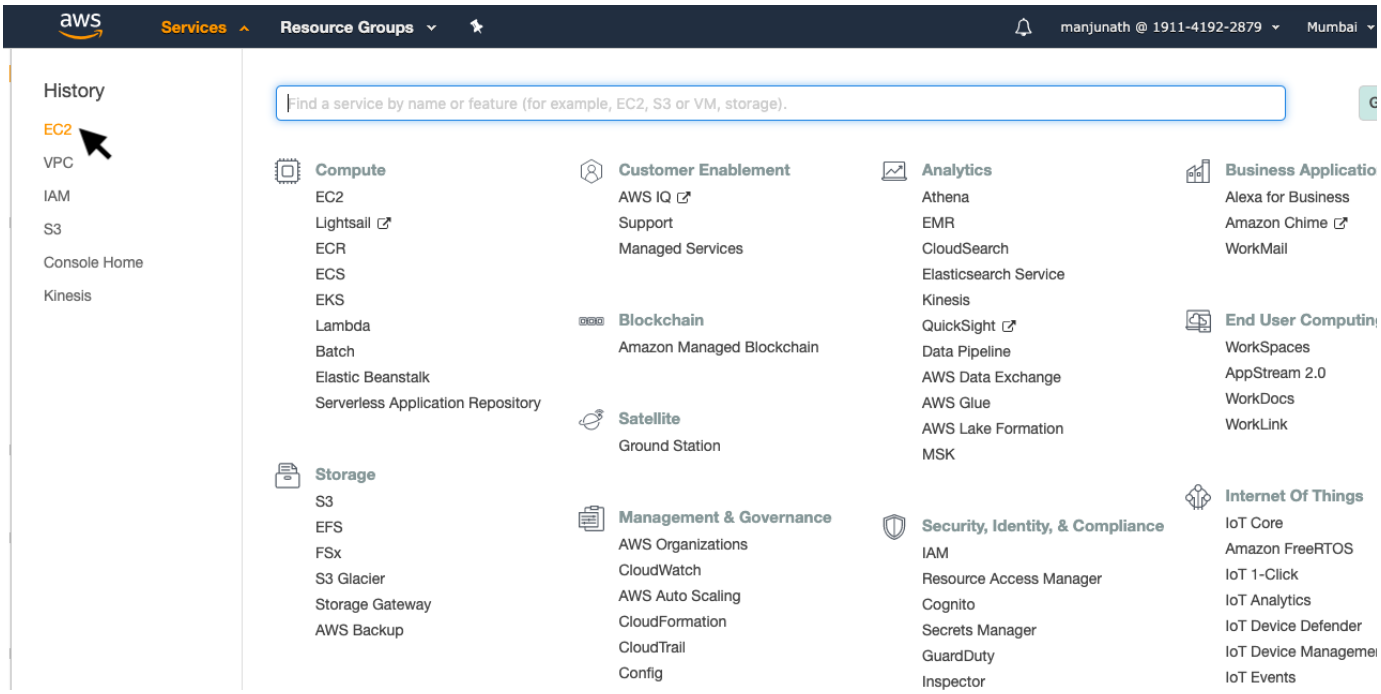
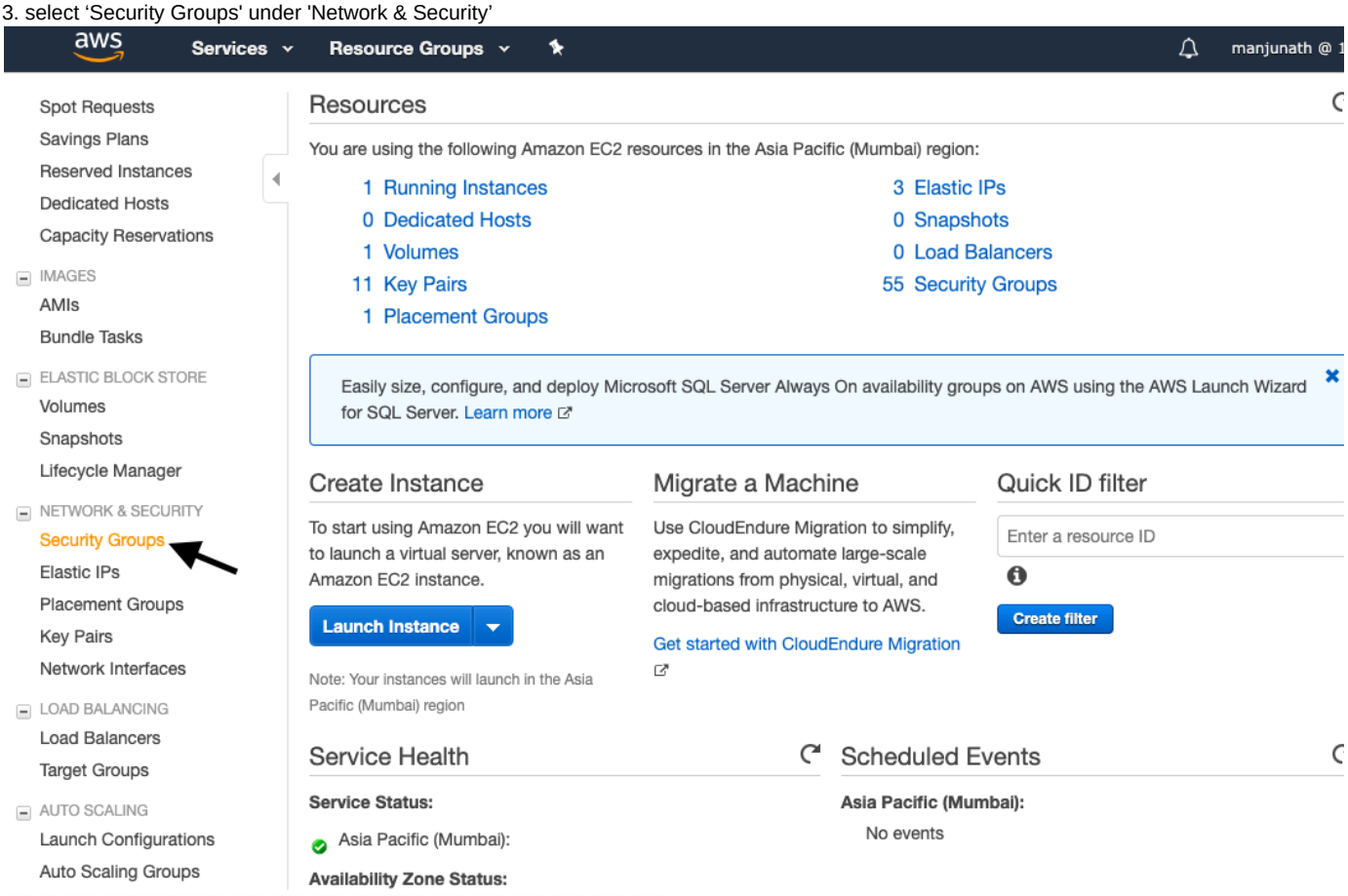
Enabling Inbound Traffic in AWS VPC

1. login to AWS console for a specified Data Center

2. select under Services >> EC2

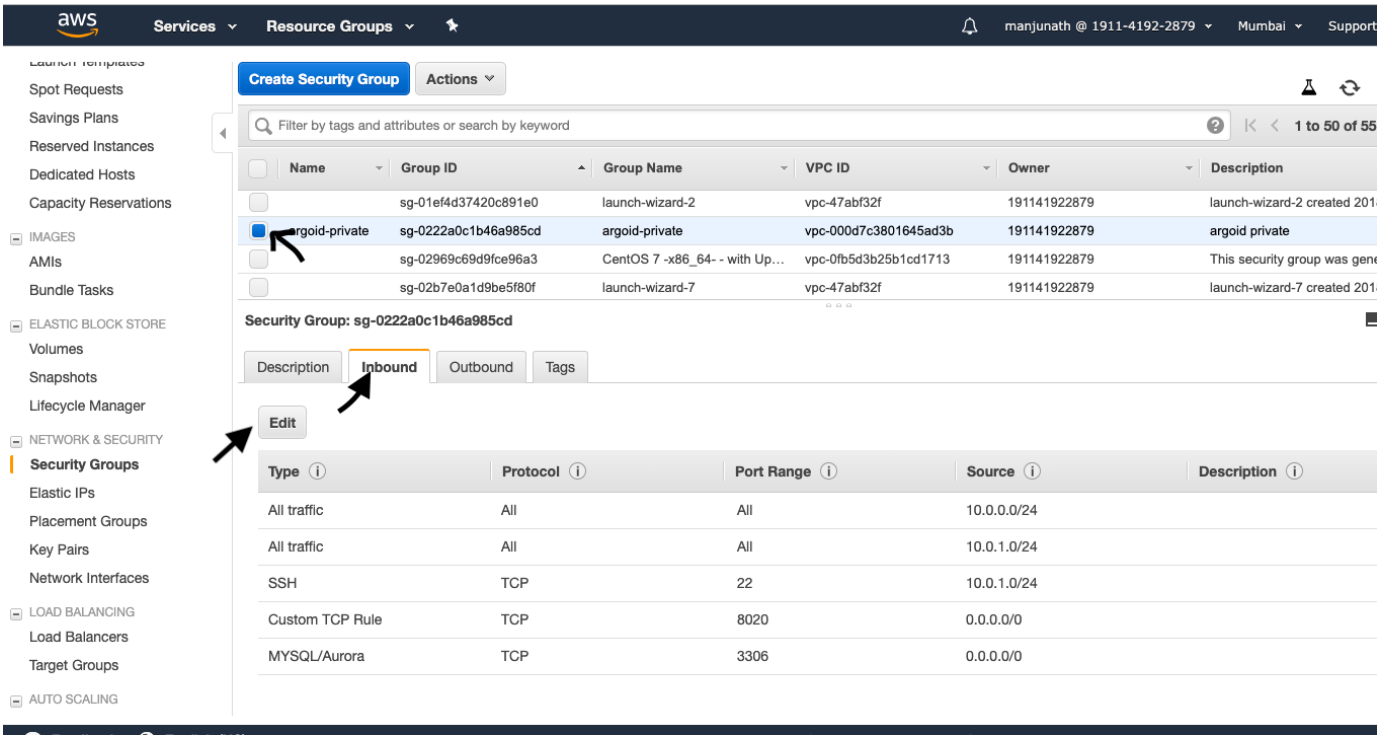


3. select ‘Security Groups' under 'Network & Security’

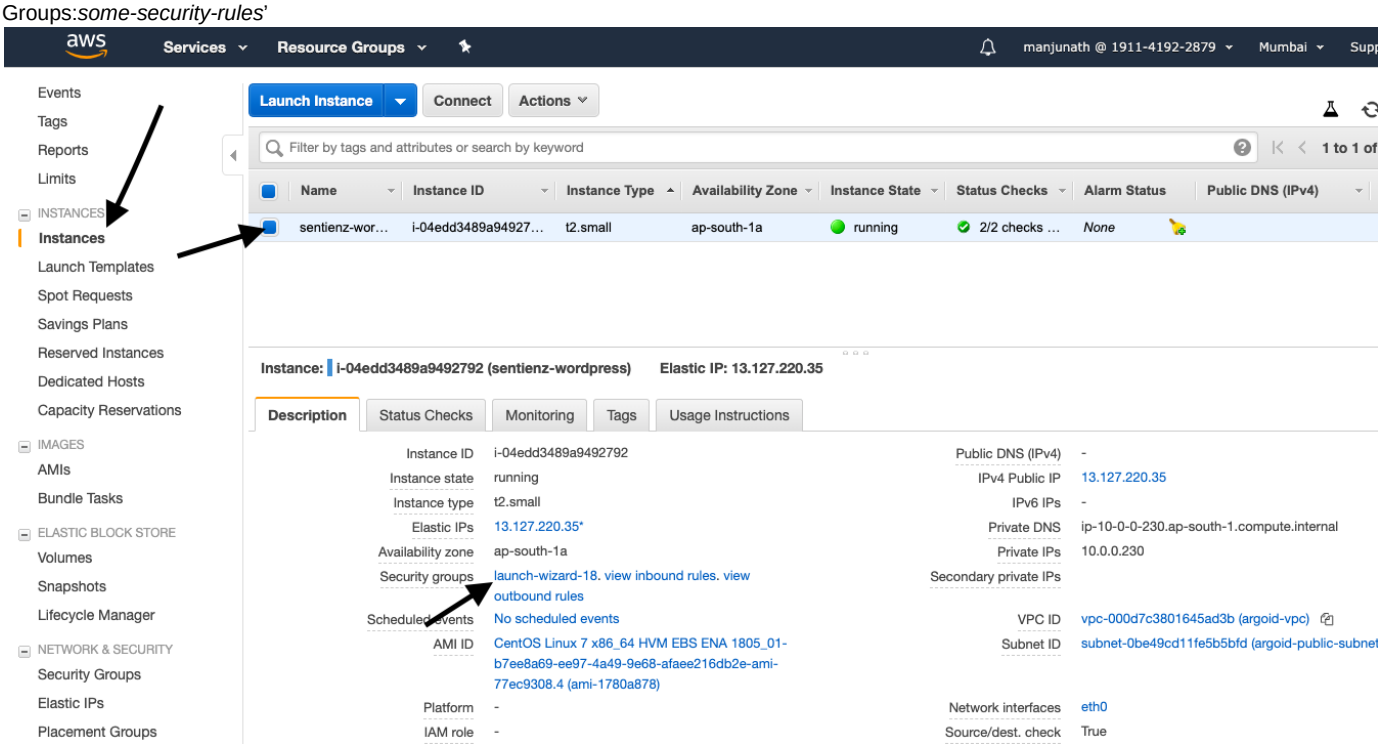


4. There could be a list of security groups, select for the required security group which is attached to your instance

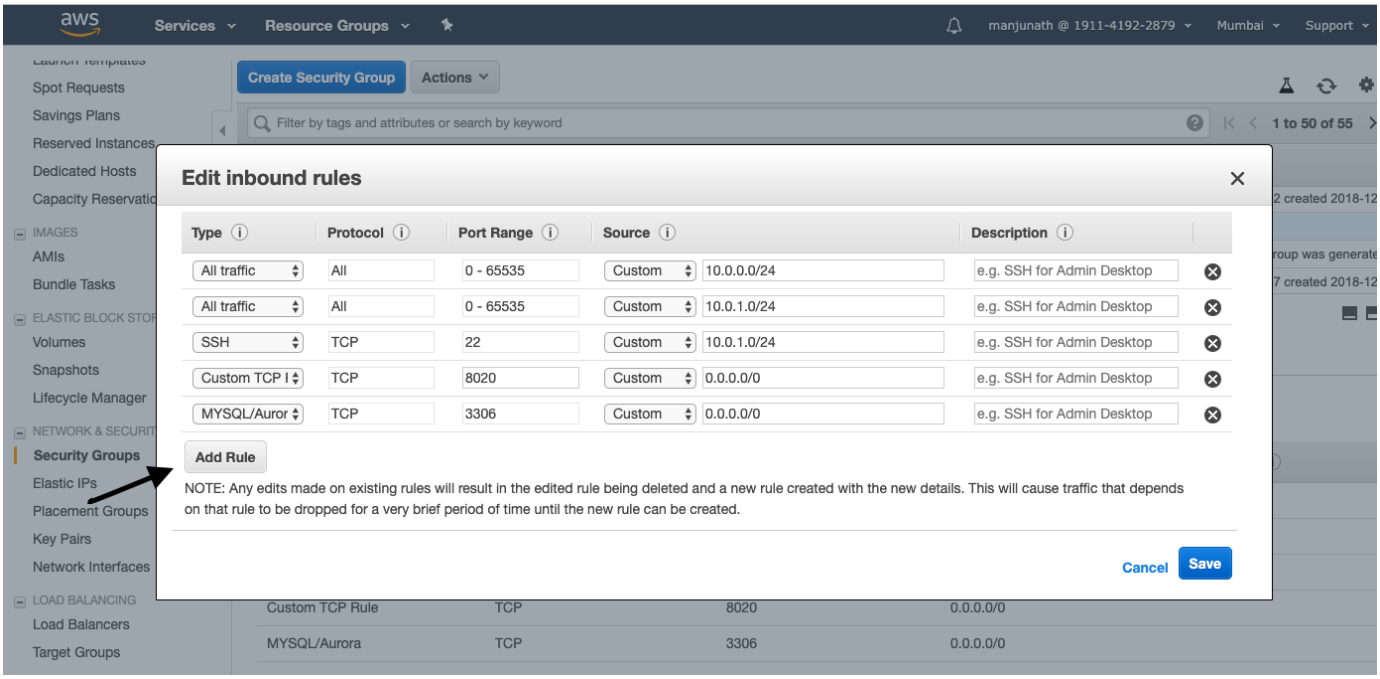
- here we are selecting a security group called by ‘argoid-private’
- select for ‘Inbound' and 'Edit’ button



Another simple way of editing the required ‘Security Group ' is by,Select the ‘Instances' >> select required instance >> select required 'Security Groups:*some-security-rules*'



5. Edit existing rule, or else 'Add Rule'



6. To pass all the traffic across the nodes in the cluster, select

- Choose ‘All traffic', Protocol ‘ALL’, Port Range '0-65535'
- in 'Source ', the CIDR has to be chosen in the way of 172.31.0.0/24. (CIDR blocks depends on the public subnet CIDR)
- Select 'Save'