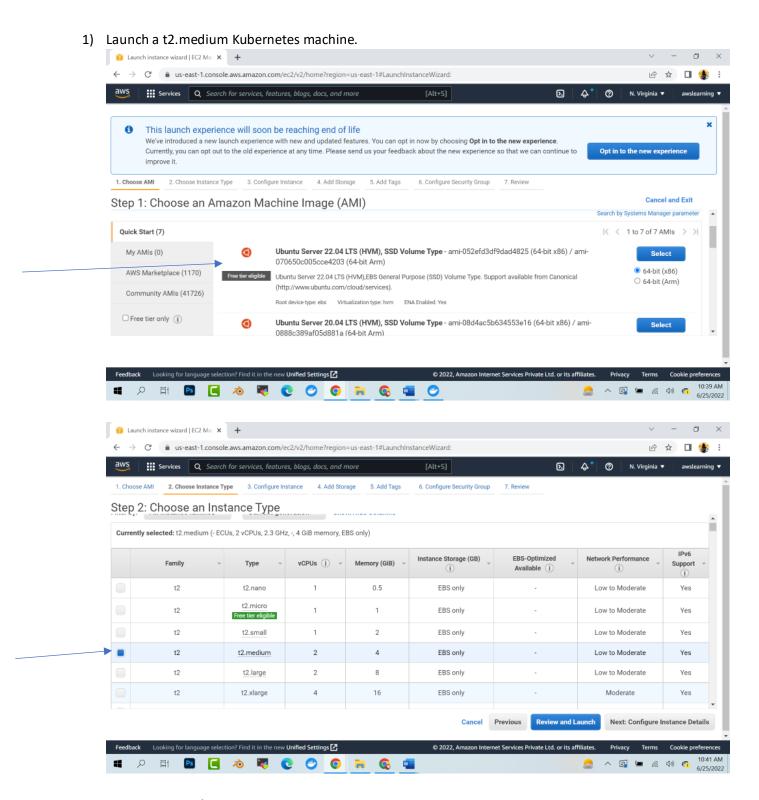
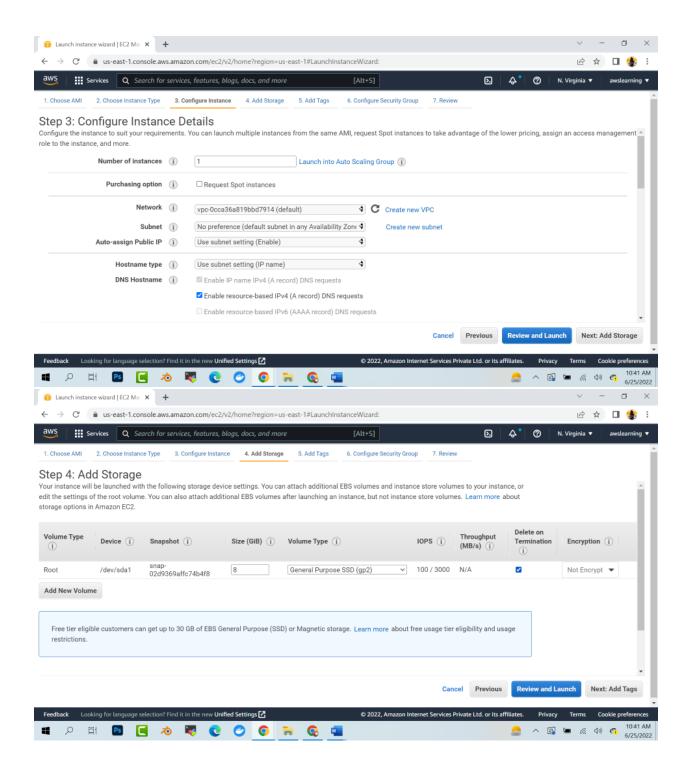
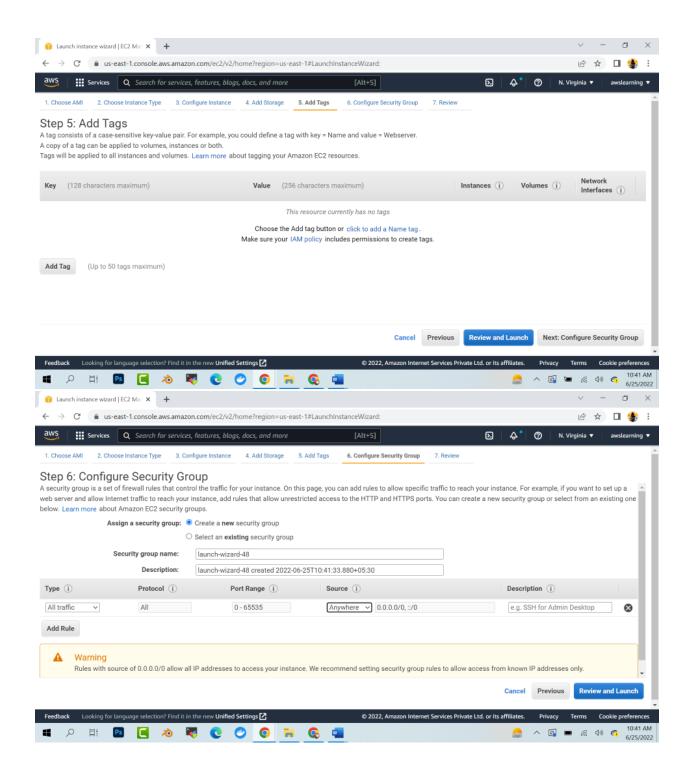
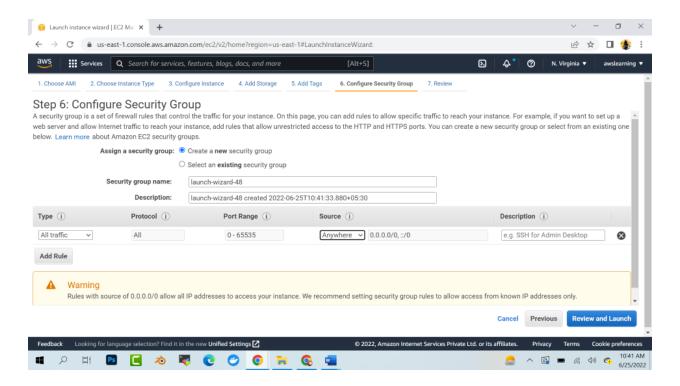
STEP BY STEP LAUNCH OF K8S on UBUNTU MACHINE



In step 3 -> no change

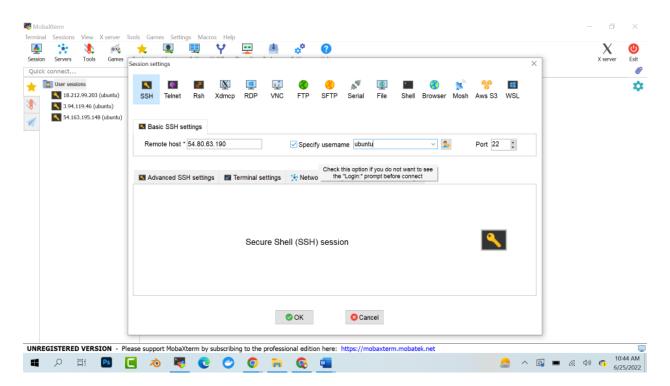


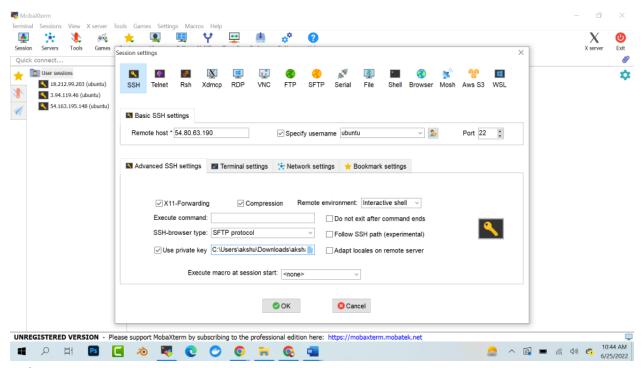




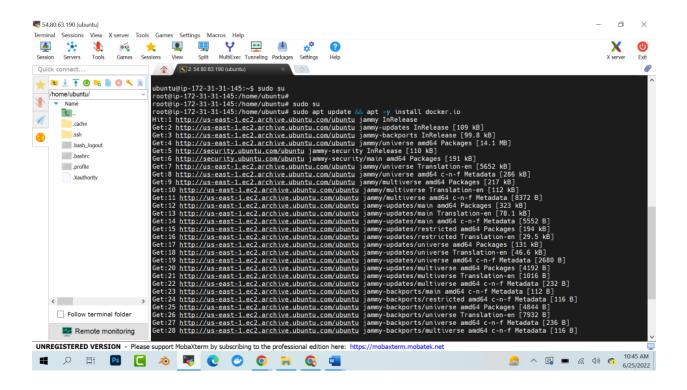
Review and launch it

Now open mobaterm





sudo su sudo apt update && apt -y install docker.io



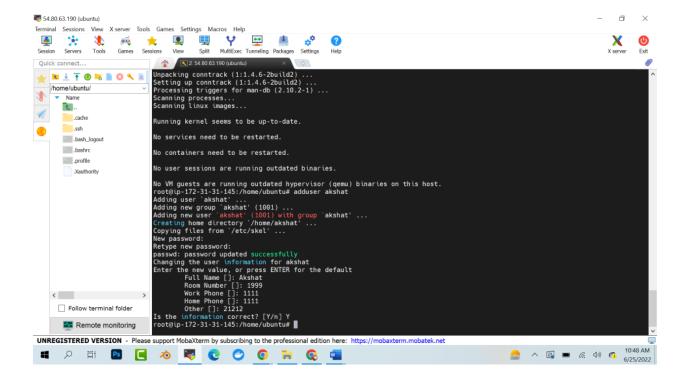
curl -LO https://storage.googleapis.com/kubernetes-release/release/\$(curl
-s https://storage.googleapis.com/kubernetesrelease/release/stable.txt)/bin/linux/amd64/kubectl && chmod +x ./kubectl
&& sudo mv ./kubectl /usr/local/bin/kubectl

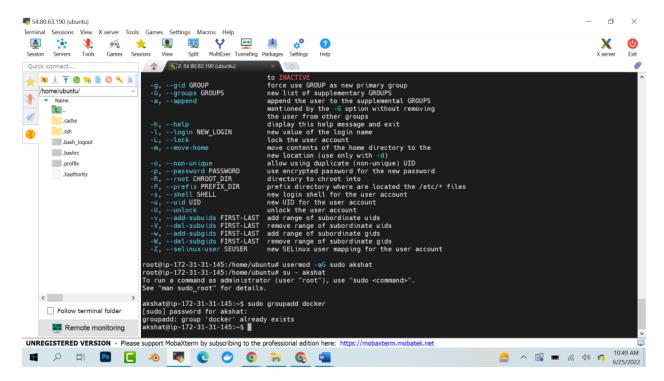
###install Minikube####

curl -Lo minikube

https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64 && chmod +x minikube && sudo mv minikube /usr/local/bin/

apt install conntrack
adduser akshat



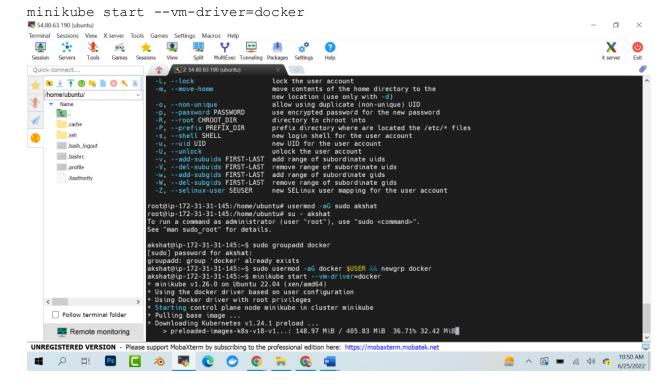


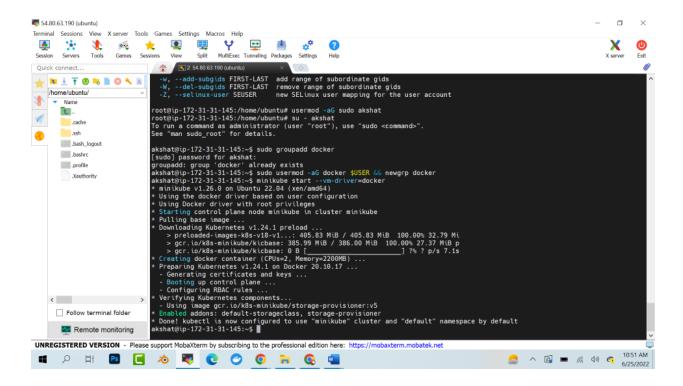
usermod -aG sudo akshat

su - akshat

sudo groupadd docker

sudo usermod -aG docker \$USER && newgrp docker





minikube status

