

To install Minikube on AWS EC2, we will need to use T2 Medium instance since we need at least 2 VCPUs.(Ubuntu os)

```
# sudo apt-get update
# sudo apt-get install docker.io
# curl -LO https://storage.googleapis.com/minikube/releases/latest/minikube_latest_amd64.deb
# sudo dpkg -i minikube_latest_amd64.deb
```

To install driver and give the permissions to group

```
# minikube start --driver=docker
# sudo usermod -aG docker $USER && newgrp docker
# minikube start --driver=docker
```

Minikube is now installing Docker, and Kubernetes is installed

```
# minikube ssh
# docker ps
# exit
```

To install kubectl, we will need to install snap which is a command line utility. snap is a tool to install the containerized application

```
# sudo snap install kubectl --classic
# kubectl get pods
```