

New steps to setup

11:23 PM

```
apt-get update
sudo apt-get install docker.io
sudo usermod -aG docker $USER
cd /etc/docker/
```

```
9 vi daemon.json
{
  "exec-opts": ["native.cgroupdriver=systemd"]
}
```

```
10 sudo systemctl daemon-reload
11 sudo systemctl restart docker
```

```
12 curl -s https://packages.cloud.google.com/apt/doc/apt-key.gpg | sudo apt-key add
```

```
13 sudo apt-add-repository "deb http://apt.kubernetes.io/
kubernetes-xenial main"
```

```
14 sudo apt-get install kubeadm kubelet kubectl
```

```
15 sudo apt-mark hold kubeadm kubelet kubectl
```

```
13 kubeadm version
```

```
17 sudo swapoff -a
```

```
18 sudo hostnamectl set-hostname work-node1
```

```
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18 sudo hostnamectl set-hostname master-node
23 sudo kubeadm init
24 systemctl status kubelet
```

```
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kubeadm reset - if you want to make wk node as master
then initialize with
kubeadm in
```

to check node go register or not
kubectl get nodes