

<https://www.cnblogs.com/DaweiJ/articles/8529706.html>

```
[root@k8s-node2 ~]# cat /usr/lib/systemd/system/kubelet.service
```

```
[Unit]
```

```
Description=Kube Kubelet Server
```

```
After=docker.service
```

```
Requires=docker.service
```

```
[Service]
```

```
ExecStart=/usr/local/bin/kubelet --address=172.16.102.20 --node-
```

```
ip=172.16.102.20 --port=10250 --cluster_dns=10.254.0.2 --
```

```
cluster_domain=cluster.local --kubeconfig=/etc/kubernetes/kubelet.yaml --fail-
```

```
swap-on=false --runtime-cgroups=/systemd/system.slice --kubelet-
```

```
cgroups=/systemd/system.slice
```

```
Restart=on-failure
```

```
LimitNOFILE=65536
```

```
[Install]
```

```
WantedBy=multi-user.target
```

```
[root@k8s-node2 ~]# cat /etc/kubernetes/kubelet.yaml
```

```
apiVersion: v1
```

```
kind: Config
```

```
clusters:
```

```
- name: local
```

```
- cluster:
```

```
    server: http://172.16.102.100:8443
```

```
    domain: cluster.local
```

```
    dns: 10.254.0.2
```

```
users:
```

```
- name: kubelet
```

```
contexts:
```

```
- context:
```

```
    cluster: local
```

```
    user: kubelet
```

- name: kubelet-context

current-context: kubelet-context