

KUBEADM UPGRADE

My Kubernetes cluster Current Version

```
root@Asad-PC: /mnt/d/Devops/k8s/k8sCluster_kubeadm_terraform (master)
$ kgn
NAME          STATUS    ROLES    AGE   VERSION
master        Ready    control-plane   87m   v1.25.16
worker-0      Ready    <none>         86m   v1.25.16
worker-1      Ready    <none>         86m   v1.25.16
```

```
ubuntu@ip-172-31-22-28:~$ sudo -i
root@ip-172-31-22-28:~# kubeadm version -o json
{
  "clientVersion": {
    "major": "1",
    "minor": "25",
    "gitVersion": "v1.25.16",
    "gitCommit": "c5f43560a4f98f2af3743a59299fb79f07924373",
    "gitTreeState": "clean",
    "buildDate": "2023-11-15T22:36:51Z",
    "goVersion": "go1.20.10",
    "compiler": "gc",
    "platform": "linux/amd64"
  }
}
```

```
root@ip-172-31-22-28:~# sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu bionic InRelease
Hit:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu bionic-updates InRelease
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu bionic-backports InRelease
Hit:4 http://security.ubuntu.com/ubuntu bionic-security InRelease
Hit:5 https://prod-cdn.packages.k8s.io/repositories/isv/kubernetes:/core:/stable:/v1.25/deb InRelease
Reading package lists... Done
Building dependency tree
Reading state information... Done
9 packages can be upgraded. Run 'apt list --upgradable' to see them.
root@ip-172-31-22-28:~# sudo apt-cache madison kubeadm | tac
kubeadm | 1.25.0-2.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.1-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.2-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.3-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.4-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.5-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.6-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.7-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.8-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.9-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.10-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.11-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.12-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.13-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.14-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.15-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
kubeadm | 1.25.16-1.1 | https://pkgs.k8s.io/core:/stable:/v1.25/deb Packages
root@ip-172-31-22-28:~# sudo kubeadm upgrade plan
[upgrade/config] Making sure the configuration is correct:
[upgrade/config] Reading configuration from the cluster...
[upgrade/config] FYI: You can look at this config file with 'kubectl -n kube-system get cm kubeadm-config -o yaml'
[preflight] Running pre-flight checks.
[upgrade] Running cluster health checks
[upgrade] Fetching available versions to upgrade to
[upgrade/versions] Cluster version: v1.25.16
[upgrade/versions] kubeadm version: v1.25.16
I0305 09:35:57.711041 17742 version.go:256] remote version is much newer: v1.29.2; falling back to: stable-1.25
[upgrade/versions] Target version: v1.25.16
[upgrade/versions] Latest version in the v1.25 series: v1.25.16
root@ip-172-31-22-28:~#
```

```

root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo apt-cache madison kubeadm | tac
kubeadm | 1.26.0-2.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.1-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.2-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.3-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.4-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.5-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.6-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.7-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.8-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.9-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.10-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.11-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.12-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.13-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
kubeadm | 1.26.14-1.1 | https://pkgs.k8s.io/core:/stable:/v1.26/deb | Packages
root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo apt-get install -y kubeadm=1.26
Reading package lists... Done
Building dependency tree
Reading state information... Done
E: Version '1.26' for 'kubeadm' was not found
root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo apt-get install -y kubeadm=1.26.3-1.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kubeadm
1 upgraded, 0 newly installed, 0 to remove and 11 not upgraded.
Need to get 9750 kB of archives.
After this operation, 2150 kB of additional disk space will be used.
Get::1 https://prod-cdn.packages.k8s.io/repositories/iscv/kubernetes:/core:/stable:/v1.26/deb kubeadm 1.26.3-1.1 [9750 kB]
Fetched 9750 kB in 1s (6698 kB/s)
(Reading database ... 58639 files and directories currently installed.)
Preparing to unpack .../kubeadm_1.26.3-1.1_amd64.deb ...
Unpacking kubeadm (1.26.3-1.1) over (1.25.16-1.1) ...
Setting up kubeadm (1.26.3-1.1) ...

```

```

root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo apt-mark hold kubeadm
kubeadm set on hold.
root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo kubeadm upgrade node

```

Now upgrading to Kubeadm version from from kubeadm=1.25.16-1.1 to kubeadm=1.26.3-1.1

```

root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo kubeadm upgrade node
[upgrade] Reading configuration from the cluster...
[upgrade] FYI: You can look at this config file with 'kubectl -n kube-system get cm kubeadm-config -o yaml'
W0305 09:59:00.828003 28804 configset.go:171] error unmarshaling configuration schema.GroupVersionKind(Group:"kubeproxy.config.k8s.io", Version:"v1alpha1", Kind:"KubeProxyConfiguration")
: strict decoding error: unknown field "udpIdleTimeout"
[preflight] Running pre-flight checks
[preflight] Pulling images required for setting up a Kubernetes cluster
[preflight] This might take a minute or two, depending on the speed of your internet connection
[preflight] You can also perform this action in beforehand using 'kubeadm config images pull'
[upgrade] Upgrading your Static Pod-hosted control plane to version "v1.25.16"
[upgrade/etcd] Upgrading to TLS for etcd
[upgrade/etcd] Non fatal issue encountered during upgrade: the desired etcd version "3.5.6-0" is older than the currently installed "3.5.9-0". Skipping etcd upgrade
[upgrade/staticpods] Writing new Static Pod manifests to "/etc/kubernetes/tmp/kubeadm-upgraded-manifests3448043747"
[upgrade/staticpods] Preparing for "kube-apiserver" upgrade
[upgrade/staticpods] Renewing apiserver certificate
[upgrade/staticpods] Renewing apiserver-kubelet-client certificate
[upgrade/staticpods] Renewing front-proxy-client certificate
[upgrade/staticpods] Renewing apiserver-etcd-client certificate
[upgrade/staticpods] Moved new manifest to "/etc/kubernetes/manifests/kube-apiserver.yaml" and backed up old manifest to "/etc/kubernetes/tmp/kubeadm-backup-manifests-2024-03-05-09-59-07/kube-apiserver.yaml"
[upgrade/staticpods] Waiting for the kubelet to restart the component
[upgrade/staticpods] This might take a minute or longer depending on the component/version gap (timeout 5m0s)
[apiclient] Found 1 Pods for label selector component=kube-apiserver
[upgrade/staticpods] Component "kube-apiserver" upgraded successfully!
[upgrade/staticpods] Preparing for "kube-controller-manager" upgrade
[upgrade/staticpods] Renewing controller-manager.conf certificate
[upgrade/staticpods] Moved new manifest to "/etc/kubernetes/manifests/kube-controller-manager.yaml" and backed up old manifest to "/etc/kubernetes/tmp/kubeadm-backup-manifests-2024-03-05-09-59-07/kube-controller-manager.yaml"
[upgrade/staticpods] Waiting for the kubelet to restart the component
[upgrade/staticpods] This might take a minute or longer depending on the component/version gap (timeout 5m0s)
[apiclient] Found 1 Pods for label selector component=kube-controller-manager
[upgrade/staticpods] Component "kube-controller-manager" upgraded successfully!
[upgrade/staticpods] Preparing for "kube-scheduler" upgrade
[upgrade/staticpods] Renewing scheduler.conf certificate
[upgrade/staticpods] Moved new manifest to "/etc/kubernetes/manifests/kube-scheduler.yaml" and backed up old manifest to "/etc/kubernetes/tmp/kubeadm-backup-manifests-2024-03-05-09-59-07/kube-scheduler.yaml"
[upgrade/staticpods] Waiting for the kubelet to restart the component
[upgrade/staticpods] This might take a minute or longer depending on the component/version gap (timeout 5m0s)
[apiclient] Found 1 Pods for label selector component=kube-scheduler
[upgrade/staticpods] Component "kube-scheduler" upgraded successfully!
[upgrade] The control plane instance for this node was successfully updated!
[kubelet-start] Writing kubelet configuration to file "/var/lib/kubelet/config.yaml"
[upgrade] The configuration for this node was successfully updated!
[upgrade] Now you should go ahead and upgrade the kubelet package using your package manager.
root@ip-172-31-22-28:/etc/apt/sources.list.d#

```

```

[upgrade] Now you should go ahead and upgrade the kubelet package using your package manager.
root@ip-172-31-22-28:/etc/apt/sources.list.d# kubeadm version -o json
{
  "clientVersion": {
    "major": "1",
    "minor": "26",
    "gitVersion": "v1.26.3",
    "gitCommit": "9e644106593f3f4aa98f8a84b23db5fa378900bd",
    "gitTreeState": "clean",
    "buildDate": "2023-03-15T13:38:47Z",
    "goVersion": "go1.19.7",
    "compiler": "gc",
    "platform": "linux/amd64"
  }
}

```

Now Upgrading kubelet and kubectl

```

root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo apt-mark unhold kubelet kubect
kubelet was already not hold.
kubectl was already not hold.
root@ip-172-31-22-28:/etc/apt/sources.list.d# sudo apt-get update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu bionic InRelease
Hit:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu bionic-updates InRelease
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu bionic-backports InRelease
Hit:4 http://security.ubuntu.com/ubuntu bionic-security InRelease
Hit:5 https://prod-cdn.packages.k8s.io/repositories/iscv:/kubernetes:/core:/stable:/v1.26/deb InRelease
Reading package lists... Done

```

```

root@ip-172-31-22-28:~# sudo apt-mark unhold kubelet kubectl
kubelet was already not hold.
kubectl was already not hold.
root@ip-172-31-22-28:~# sudo apt-get install -y kubelet=1.26.3-1.1 kubectl=1.26.3-1.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kubectl kubelet
2 upgraded, 0 newly installed, 0 to remove and 10 not upgraded.
Need to get 30.6 MB of archives.
After this operation, 7990 kB of additional disk space will be used.
Get:1 https://prod-cdn.packages.k8s.io/repositories/iscv:/kubernetes:/core:/stable:/v1.26/deb kubectl 1.26.3-1.1 [10.1 MB]
Get:2 https://prod-cdn.packages.k8s.io/repositories/iscv:/kubernetes:/core:/stable:/v1.26/deb kubelet 1.26.3-1.1 [20.5 MB]
Fetched 30.6 MB in 2s (13.5 MB/s)
(Reading database ... 58639 files and directories currently installed.)
Preparing to unpack .../kubectl_1.26.3-1.1_amd64.deb ...
Unpacking kubectl (1.26.3-1.1) over (1.25.16-1.1) ...
Preparing to unpack .../kubelet_1.26.3-1.1_amd64.deb ...
Unpacking kubelet (1.26.3-1.1) over (1.25.16-1.1) ...
Setting up kubelet (1.26.3-1.1) ...
Setting up kubectl (1.26.3-1.1) ...
root@ip-172-31-22-28:~# sudo systemctl daemon-reload
root@ip-172-31-22-28:~# sudo systemctl restart kubelet

```

```

root@Asad-PC:~
$ kubectl uncordon master
node/master uncordoned

```

Now master node is upgraded to newer version

```

root@Asad-PC:~
$ kubectl get nodes

```

NAME	STATUS	ROLES	AGE	VERSION
master	Ready	control-plane	143m	v1.26.3
worker-0	Ready	<none>	142m	v1.25.16
worker-1	Ready	<none>	142m	v1.25.16

Now repeating the same process on worker nodes

```

root@ip-172-31-23-54:/etc/apt/keyrings# sudo apt-get install -y kubeadm=1.26.3-1.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kubeadm
1 upgraded, 0 newly installed, 0 to remove and 11 not upgraded.
Need to get 9750 kB of archives.
After this operation, 2150 kB of additional disk space will be used.
Get:1 https://prod-cdn.packages.k8s.io/repositories/iscv/kubernetes:/core:/stable:/v1.26/deb kubeadm 1.26.3-1.1 [9750 kB]
Fetched 9750 kB in 0s (28.6 MB/s)
(Reading database ... 58639 files and directories currently installed.)
Preparing to unpack .../kubeadm_1.26.3-1.1_amd64.deb ...
Unpacking kubeadm (1.26.3-1.1) over (1.25.16-1.1) ...
Setting up kubeadm (1.26.3-1.1) ...
root@ip-172-31-23-54:/etc/apt/keyrings# sudo apt-mark hold kubeadm
kubeadm set on hold.
root@ip-172-31-23-54:/etc/apt/keyrings# sudo kubeadm upgrade node
[upgrade] Reading configuration from the cluster...
[upgrade] FYI: You can look at this config file with 'kubectl -n kube-system get cm kubeadm-config -o yaml'
W0305 10:49:26.023274 18290 configset.go:177] error unmarshaling configuration schema.GroupVersionKind{Group:"kubeproxy.config.k8s.io", Version:"v1alpha1", Kind:"KubeProxyConfiguration"}: strict decoding error: unknown field "udpIdleTimeout"
[preflight] Running pre-flight checks
[preflight] Skipping prepull. Not a control plane node.
[upgrade] Skipping phase. Not a control plane node.
[kubelet-start] Writing kubelet configuration to file "/var/lib/kubelet/config.yaml"
[upgrade] The configuration for this node was successfully updated!
[upgrade] Now you should go ahead and upgrade the kubelet package using your package manager.
root@ip-172-31-23-54:/etc/apt/keyrings#

```

```

root@Asad-PC:~
$ kubectl drain worker-1 --ignore-daemonsets
node/worker-1 cordoned
WARNING: ignoring DaemonSet-managed Pods: kube-system/calico-node-9xfzg, kube-system/kube-proxy-qn2h4
evicting pod kube-system/coredns-565d847f94-pp8zr
pod/coredns-565d847f94-pp8zr evicted
node/worker-1 evicted

```

```

root@ip-172-31-23-54:/etc/apt/keyrings# sudo apt-get install -y kubelet=1.26.3-1.1 kubectl=1.26.3-1.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kubectl kubelet
2 upgraded, 0 newly installed, 0 to remove and 10 not upgraded.
Need to get 30.6 MB of archives.
After this operation, 7990 kB of additional disk space will be used.
Get:1 https://prod-cdn.packages.k8s.io/repositories/iscv/kubernetes:/core:/stable:/v1.26/deb kubectl 1.26.3-1.1 [10.1 MB]
Get:2 https://prod-cdn.packages.k8s.io/repositories/iscv/kubernetes:/core:/stable:/v1.26/deb kubelet 1.26.3-1.1 [20.5 MB]
Fetched 30.6 MB in 1s (38.1 MB/s)
(Reading database ... 58639 files and directories currently installed.)
Preparing to unpack .../kubectl_1.26.3-1.1_amd64.deb ...
Unpacking kubectl (1.26.3-1.1) over (1.25.16-1.1) ...
Preparing to unpack .../kubelet_1.26.3-1.1_amd64.deb ...
Unpacking kubelet (1.26.3-1.1) over (1.25.16-1.1) ...
Setting up kubelet (1.26.3-1.1) ...
Setting up kubectl (1.26.3-1.1) ...

```

```

root@Asad-PC:~
$ kubectl drain worker-1 --ignore-daemonsets
node/worker-1 cordoned
WARNING: ignoring DaemonSet-managed Pods: kube-system/calico-node-9xfzg, kube-system/kube-proxy-qn2h4
evicting pod kube-system/coredns-565d847f94-pp8zr
pod/coredns-565d847f94-pp8zr evicted
node/worker-1 evicted

```

```

root@Asad-PC:~
$ kubectl uncordon worker-1
node/worker-1 uncordoned

```

```

root@Asad-PC:~
$ kubectl get nodes

```

NAME	STATUS	ROLES	AGE	VERSION
master	Ready	control-plane	174m	v1.26.3
worker-0	Ready	<none>	174m	v1.25.16
worker-1	Ready	<none>	174m	v1.26.3

Upgrading the other worker node

```
root@ip-172-31-25-195:/etc/apt/keyrings# sudo apt-get install -y kubeadm=1.26.3-1.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kubeadm
1 upgraded, 0 newly installed, 0 to remove and 11 not upgraded.
Need to get 9750 kB of archives.
After this operation, 2150 kB of additional disk space will be used.
Get:1 https://prod-cdn.packages.k8s.io/repositories/iscv:/kubernetes:/core:/stable:/v1.26/deb kubeadm 1.26.3-1.1 [9750 kB]
Fetched 9750 kB in 0s (35.3 MB/s)
(Reading database ... 58639 files and directories currently installed.)
Preparing to unpack .../kubeadm_1.26.3-1.1_amd64.deb ...
Unpacking kubeadm (1.26.3-1.1) over (1.25.16-1.1) ...
Setting up kubeadm (1.26.3-1.1) ...
root@ip-172-31-25-195:/etc/apt/keyrings# sudo apt-mark hold kubeadm
kubeadm set on hold.
root@ip-172-31-25-195:/etc/apt/keyrings# sudo kubeadm upgrade node
[upgrade] Reading configuration from the cluster...
[upgrade] FYI: You can look at this config file with 'kubectl -n kube-system get cm kubeadm-config -o yaml'
W0305 11:03:32.034687 27926 configset.go:177] error unmarshaling configuration schema.GroupVersionKind(Group:"kubeproxy.config.k8s.io", Version:"v1alpha1", Kind:"KubeProxyConfiguration"); strict decoding error: unknown field "udpIdleTimeout"
[preflight] Running pre-flight checks
[preflight] Skipping prepull. Not a control plane node.
[upgrade] Skipping phase. Not a control plane node.
[kubelet-start] Writing kubelet configuration to file "/var/lib/kubelet/config.yaml"
[upgrade] The configuration for this node was successfully updated!
[upgrade] Now you should go ahead and upgrade the kubelet package using your package manager.
root@ip-172-31-25-195:/etc/apt/keyrings#
```

```
root@Asad-PC:~
$ kubectl drain worker-0 --ignore-daemonsets
node/worker-0 cordoned
WARNING: ignoring DaemonSet-managed Pods: kube-system/calico-node-n7x6p, kube-system/kube-proxy-h42lx
evicting pod kube-system/coredns-565d847f94-rqvw5
evicting pod kube-system/calico-kube-controllers-74677b4c5f-thn6h
pod/calico-kube-controllers-74677b4c5f-thn6h evicted
pod/coredns-565d847f94-rqvw5 evicted
node/worker-0 evicted
```

```
root@ip-172-31-25-195:/etc/apt/keyrings# sudo apt-get install -y kubelet=1.26.3-1.1 kubectl=1.26.3-1.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages will be upgraded:
  kubectl kubelet
2 upgraded, 0 newly installed, 0 to remove and 10 not upgraded.
Need to get 30.6 MB of archives.
After this operation, 7990 kB of additional disk space will be used.
Get:1 https://prod-cdn.packages.k8s.io/repositories/iscv:/kubernetes:/core:/stable:/v1.26/deb kubectl 1.26.3-1.1 [10.1 MB]
Get:2 https://prod-cdn.packages.k8s.io/repositories/iscv:/kubernetes:/core:/stable:/v1.26/deb kubelet 1.26.3-1.1 [20.5 MB]
Fetched 30.6 MB in 1s (23.1 MB/s)
(Reading database ... 58639 files and directories currently installed.)
Preparing to unpack .../kubectl_1.26.3-1.1_amd64.deb ...
Unpacking kubectl (1.26.3-1.1) over (1.25.16-1.1) ...
Preparing to unpack .../kubelet_1.26.3-1.1_amd64.deb ...
Unpacking kubelet (1.26.3-1.1) over (1.25.16-1.1) ...
Setting up kubelet (1.26.3-1.1) ...
Setting up kubectl (1.26.3-1.1) ...
root@ip-172-31-25-195:/etc/apt/keyrings#
```

```
root@Asad-PC:~
$ kubectl uncordon worker-0
node/worker-0 uncordoned
root@Asad-PC:~
```

Now cluster is fully upgraded

From that to

```
root@Asad-PC:/mnt/d/Devops/k8s/k8sCluster_kubeadm_terraform (master)
$ kgn
NAME          STATUS    ROLES          AGE    VERSION
master        Ready     control-plane  87m    v1.25.16
worker-0      Ready     <none>         86m    v1.25.16
worker-1      Ready     <none>         86m    v1.25.16
```

This version

```
root@Asad-PC:~  
$ kubectl get nodes  
NAME          STATUS    ROLES          AGE    VERSION  
master        Ready     control-plane   3h7m   v1.26.3  
worker-0      Ready     <none>          3h6m   v1.26.3  
worker-1      Ready     <none>          3h6m   v1.26.3
```

```
root@Asad-PC:~
```