

```


Verifying Kubernetes components...

Starting "minikube-m07" worker node in "minikube" cluster
Creating virtualbox VM (CPUs=2, Memory=2048MB, Disk=20000MB) ...
Found network options:
■ NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111
Preparing Kubernetes v1.32.0 on Docker 27.4.0 ...
■ env NO_PROXY=192.168.59.106
■ env NO_PROXY=192.168.59.106,192.168.59.107
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111
Verifying Kubernetes components...


Starting "minikube-m08" worker node in "minikube" cluster
Creating virtualbox VM (CPUs=2, Memory=2048MB, Disk=20000MB) ...
Found network options:
■ NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.59.112
Preparing Kubernetes v1.32.0 on Docker 27.4.0 ...
■ env NO_PROXY=192.168.59.106
■ env NO_PROXY=192.168.59.106,192.168.59.107
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.59.112
Verifying Kubernetes components...

Starting "minikube-m09" worker node in "minikube" cluster
Creating virtualbox VM (CPUs=2, Memory=2048MB, Disk=20000MB) ...
Found network options:
■ NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.59.112,192.168.59.113
Preparing Kubernetes v1.32.0 on Docker 27.4.0 ...
■ env NO_PROXY=192.168.59.106
■ env NO_PROXY=192.168.59.106,192.168.59.107
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.59.112
■ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.59.112,192.168.59.113
Verifying Kubernetes components...
Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
(base) snu@snu-Precision-3660:~$ minikube node list
minikube      192.168.59.106
minikube-m02  192.168.59.107
minikube-m03  192.168.59.108
minikube-m04  192.168.59.109
minikube-m05  192.168.59.110
minikube-m06  192.168.59.111
minikube-m07  192.168.59.112
minikube-m08  192.168.59.113
minikube-m09  192.168.59.114
(base) snu@snu-Precision-3660:~$

```

kubernetes

default

Search

Cluster > Nodes

Replica Sets

Replication Controllers

Stateful Sets

Service

Ingresses

Ingress Classes

Services

Config and Storage

Config Maps

Persistent Volume Claims

Secrets

Storage Classes

Cluster

Cluster Role Bindings

Cluster Roles

Events

Namespaces

Network Policies

Nodes

Persistent Volumes

Role Bindings

Roles

Service Accounts

Custom Resource Definitions

Settings

About

Nodes

Name	Labels	Ready	CPU requests (cores)	CPU limits (cores)	CPU capacity (cores)	Memory requests (bytes)	Memory limits (bytes)	Memory capacity (bytes)	Pods
<div><div></div><div>minikube-m09</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div> <div>kubernetes.io/arch: amd64</div> <div>Show all</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	2 (1.82%)
<div><div></div><div>minikube-m08</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div> <div>kubernetes.io/arch: amd64</div> <div>Show all</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	3 (2.73%)
<div><div></div><div>minikube-m07</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div> <div>kubernetes.io/arch: amd64</div> <div>Show all</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	2 (1.82%)
<div><div></div><div>minikube-m06</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div> <div>kubernetes.io/arch: amd64</div> <div>Show all</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	2 (1.82%)
<div><div></div><div>minikube-m05</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div> <div>kubernetes.io/arch: amd64</div> <div>Show all</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	2 (1.82%)
<div><div></div><div>minikube-m04</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div> <div>kubernetes.io/arch: amd64</div> <div>Show all</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	3 (2.73%)
<div><div></div><div>minikube-m03</div></div>	<div>beta.kubernetes.io/arch: amd64</div> <div>beta.kubernetes.io/os: linux</div>	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	2 (1.82%)

```
minikube-m08 192.168.59.113
minikube-m09 192.168.59.114
(base) snu@snu-Precision-3660:~$ kubectl get nodes
NAME          STATUS    ROLES          AGE   VERSION
minikube      Ready     control-plane   17m   v1.32.0
minikube-m02  Ready     <none>          16m   v1.32.0
minikube-m03  Ready     <none>          16m   v1.32.0
minikube-m04  Ready     <none>          15m   v1.32.0
minikube-m05  Ready     <none>          14m   v1.32.0
minikube-m06  Ready     <none>          13m   v1.32.0
minikube-m07  Ready     <none>          13m   v1.32.0
minikube-m08  Ready     <none>          12m   v1.32.0
minikube-m09  Ready     <none>          11m   v1.32.0
(base) snu@snu-Precision-3660:~$ minikube status
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured

minikube-m02
type: Worker
host: Running
kubelet: Running

minikube-m03
type: Worker
host: Running
kubelet: Running

minikube-m04
type: Worker
host: Running
kubelet: Running

minikube-m05
type: Worker
host: Running
kubelet: Running

minikube-m06
type: Worker
host: Running
kubelet: Running

minikube-m07
type: Worker
host: Running
kubelet: Running

minikube-m08
type: Worker
host: Running
kubelet: Running
```