```
🔎  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=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.5
🐳  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=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.1
🔎  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=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.168.5
🐳  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=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.1
    ▪ env NO_PROXY=192.168.59.106,192.168.59.107,192.168.59.108,192.168.59.109,192.168.59.110,192.168.59.111,192.1
🔎  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

Replica Sets
Replication Controllers
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Ingress Classes
Services ⓝ

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Config Maps ⓝ
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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
🟢	minikube-m09	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux kubernetes.io/arch: amd64 Show all	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	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux kubernetes.io/arch: amd64 Show all	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	3 (2.73%)
🟢	minikube-m07	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux kubernetes.io/arch: amd64 Show all	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-m06	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux kubernetes.io/arch: amd64 Show all	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-m05	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux kubernetes.io/arch: amd64 Show all	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-m04	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux kubernetes.io/arch: amd64 Show all	True	100.00m (5.00%)	100.00m (5.00%)	2.00	50.00Mi (2.54%)	50.00Mi (2.54%)	1.92Gi	3 (2.73%)
🟢	minikube-m03	beta.kubernetes.io/arch: amd64 beta.kubernetes.io/os: linux	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
```