

```
E0321 08:09:09.801688      2737 memcache.go:265] "Unhandled Error" err="couldn't get current server
.0.1:32769/api?timeout=32s\": dial tcp 127.0.0.1:32769: connect: connection refused"
E0321 08:09:09.804085      2737 memcache.go:265] "Unhandled Error" err="couldn't get current server
.0.1:32769/api?timeout=32s\": dial tcp 127.0.0.1:32769: connect: connection refused"
E0321 08:09:09.806448      2737 memcache.go:265] "Unhandled Error" err="couldn't get current server
.0.1:32769/api?timeout=32s\": dial tcp 127.0.0.1:32769: connect: connection refused"
E0321 08:09:09.808472      2737 memcache.go:265] "Unhandled Error" err="couldn't get current server
.0.1:32769/api?timeout=32s\": dial tcp 127.0.0.1:32769: connect: connection refused"
```

The connection to the server 127.0.0.1:32769 was refused - did you specify the right host or port?

```
ubuntu@DESKTOP-MJGHIPO:~/kube$ minikube status
```

```
minikube
type: Control Plane
host: Stopped
kubelet: Stopped
apiserver: Stopped
kubeconfig: Stopped
```

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ubuntu@DESKTOP-MJGHIPO:~/kube$ minikube start
```

```
🌈 minikube v1.35.0 on Ubuntu 24.04 (amd64)
🔧 Using the docker driver based on existing profile
👍 Starting "minikube" primary control-plane node in "minikube" cluster
🐳 Pulling base image v0.0.46 ...
🔄 Restarting existing docker container for "minikube" ...
🔧 Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
🔍 Verifying Kubernetes components...
  ▪ Using image docker.io/kubernetesui/dashboard:v2.7.0
  ▪ Using image docker.io/kubernetesui/metrics-scraper:v1.0.8
  ▪ Using image gcr.io/k8s-minikube/storage-provisioner:v5
💡 Some dashboard features require the metrics-server addon. To enable all features please run:
```

```
minikube addons enable metrics-server
```

```

ubuntu@DESKTOP-MJGHIPO x + v
Restarting existing docker container for "minikube" ...
Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
Verifying Kubernetes components...
  ▪ Using image docker.io/kubernetesui/dashboard:v2.7.0
  ▪ Using image docker.io/kubernetesui/metrics-scraper:v1.0.8
  ▪ Using image gcr.io/k8s-minikube/storage-provisioner:v5
Some dashboard features require the metrics-server addon. To enable all features please run:

    minikube addons enable metrics-server

Enabled addons: storage-provisioner, dashboard, default-storageclass
Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
ubuntu@DESKTOP-MJGHIPO:~/k8s$ kubectl config current-context
minikube
ubuntu@DESKTOP-MJGHIPO:~/k8s$ minikube ip
192.168.49.2
ubuntu@DESKTOP-MJGHIPO:~/k8s$ kubectl cluster-info
Kubernetes control plane is running at https://127.0.0.1:32769
CoreDNS is running at https://127.0.0.1:32769/api/v1/namespaces/kube-system/services/kube-dns:dns/proxy

To further debug and diagnose cluster problems, use 'kubectl cluster-info dump'.
ubuntu@DESKTOP-MJGHIPO:~/k8s$ kubectl config set-cluster minikube --server=https://<minikube-ip>:<port>
bash: syntax error near unexpected token `newline'
ubuntu@DESKTOP-MJGHIPO:~/k8s$ kubectl cluster-info
Kubernetes control plane is running at https://192.168.49.2:8443
Command 'Kubernetes' not found, did you mean:
  command 'kubernetes' from deb kubernetes (1.0)
Try: sudo apt install <deb name>
ubuntu@DESKTOP-MJGHIPO:~/k8s$ kubectl config set-cluster minikube --server=https://192.168.49.2:8443
Cluster "minikube" set.
ubuntu@DESKTOP-MJGHIPO:~/k8s$ kubectl get node
NAME             STATUS    ROLES    AGE   VERSION
minikube         Ready    control-plane   2d1h   v1.32.0
ubuntu@DESKTOP-MJGHIPO:~/k8s$

```