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divakar@Gowrishankar:/mnt/c/Users/s.gowri shankar$ minikube start
🐳 minikube v1.35.0 on Ubuntu 22.04 (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" ...
💡 StartHost failed, but will try again: provision: get ssh host-port: get port 22 for "minikube": docker container inspect -f '{{(index (index .NetworkSettings.Ports "22/tcp") 0).HostPort}}' minikube: exit status 1
stdout:

stderr:
template parsing error: template: :1:4: executing "" at <index (index .NetworkSettings.Ports "22/tcp") 0>: error calling index: reflect: slice index out of range

🔧 Updating the running docker "minikube" container ...
📦 Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
🔧 Verifying Kubernetes components...
  ▪ Using image docker.io/kubernetes/dashboard:v2.7.0
  ▪ Using image docker.io/kubernetes/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

! /usr/local/bin/kubectl is version 1.30.5, which may have incompatibilities with Kubernetes 1.32.0.
  ▪ Want kubectl v1.32.0? Try 'minikube kubectl -- get pods -A'
🔧 Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
divakar@Gowrishankar:/mnt/c/Users/s.gowri shankar$ minikube status
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured

divakar@Gowrishankar:/mnt/c/Users/s.gowri shankar$ minikube ip
192.168.49.2

```



Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.