

```
Mar 20 18:33
karthi@karthi-HP-Laptop-15s-eq2xxx ~
Creating docker container (CPUs=2, Memory=2200MB) ... ^C
karthi@karthi-HP-Laptop-15s-eq2xxx:~$ minikube start
minikube v1.35.0 on Ubuntu 24.04
Using the docker driver based on existing profile
Starting "minikube" primary control-plane node in "minikube" cluster
Pulling base image v0.0.46 ...
minikube cannot pull kicbase image from any docker registry, and is trying to download kicbase tarball from github release page via HTTP.
It's very likely that you have an internet issue. Please ensure that you can access the internet at least via HTTP, directly or with proxy. Currently your proxy configure is:

Downloading Kubernetes v1.32.0 preload ...
> preloaded-images-k8s-v18-v1...: 124.04 MiB / 333.57 MiB 37.19% 104.05 K
> kicbase-v0.0.46-and64.tar: 461.99 MiB / 1.23 GiB 36.76% 0 B p/s ETA -24 | The image 'registry.k8s.io/kube-scheduler:v1.32.0' was not found; unable to add it to cache.
The image 'registry.k8s.io/etcd:3.5.16-0' was not found; unable to add it to cache.
The image 'gcr.io/k8s-minikube/storage-provisioner:v5' was not found; unable to add it to cache.
The image 'registry.k8s.io/kube-apiserver:v1.32.0' was not found; unable to add it to cache.
The image 'registry.k8s.io/coredns/coredns:v1.11.3' was not found; unable to add it to cache.
The image 'registry.k8s.io/kube-proxy:v1.32.0' was not found; unable to add it to cache.
The image 'registry.k8s.io/pause:3.10' was not found; unable to add it to cache.
The image 'registry.k8s.io/kube-controller-manager:v1.32.0' was not found; unable to add it to cache.
> kicbase-v0.0.46-and64.tar: 461.99 MiB / 1.23 GiB 36.76% 0 B p/s ETA -14^C
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Downloading Kubernetes v1.32.0 preload ...
> preloaded-images-k8s-v18-v1...: 333.57 MiB / 333.57 MiB 100.00% 5.18 Mi
> kicbase-v0.0.46-and64.tar: 1.23 GiB / 1.23 GiB 100.00% 2.94 MiB p/s 7m7
docker "minikube" container is missing, will recreate.
Creating docker container (CPUs=2, Memory=2200MB) ...
Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
  ■ Generating certificates and keys ...
  ■ Booting up control plane ...
  ■ Configuring RBAC rules ...
Configuring bridge CNI (Container Networking Interface) ...
Verifying Kubernetes components...
  ■ Using image gcr.io/k8s-minikube/storage-provisioner:v5
Enabled addons: storage-provisioner, default-storageclass
Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
karthi@karthi-HP-Laptop-15s-eq2xxx:~$ sudo chmod 666 /var/run/docker.sock
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