```
kjuserunix@Wdevice50:~$ sudo apt-get update && sudo apt-get install -y kubectl
Hit:1 https://download.docker.com/linux/ubuntu jammy InRelease
Hit:2 http://archive.ubuntu.com/ubuntu jammy InRelease
Hit:3 http://archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:4 http://archive.ubuntu.com/ubuntu jammy-backports InRelease
Hit:5 http://security.ubuntu.com/ubuntu jammy-security InRelease
Reading package lists... Done
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
E: Unable to locate package kubectl
kjuserunix@Wdevice50:~$
```

```
kjuserunix@Wdevice50: ~
done.
kjuserunix@Wdevice50:~$ sudo apt-get update && sudo apt-get install -y kubectl
Hit:1 https://download.docker.com/linux/ubuntu jammy InRelease
Hit:2 http://archive.ubuntu.com/ubuntu jammy InRelease
Hit:3 http://archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:4 http://archive.ubuntu.com/ubuntu jammy-backports InRelease
Hit:5 http://security.ubuntu.com/ubuntu jammy-security InRelease
Reading package lists... Done
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
E: Unable to locate package kubectl
 kjuserunix@Wdevice50:~$ sudo apt-get update
[sudo] password for kjuserunix:
Sorry, try again.
[sudo] password for kjuserunix:
sudo: 1 incorrect password attempt
 kjuserunix@Wdevice50:~$ sudo apt-get install -y kubectl
[sudo] password for kjuserunix:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
E: Unable to locate package kubectl
kjuserunix@Wdevice50:~$ curl -LO https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64
  % Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
                                               0 0:00:02 0:00:02 --:-- 42.7M
                                0 42.7M
100 89.3M 100 89.3M
                          Θ
kjuserunix@Wdevice50:~$ sudo install minikube-linux-amd64 /usr/local/bin/minikube
kjuserunix@Wdevice50:~$ minikube start --driver=docker
e minikube v1.32.0 on Ubuntu 22.04 (amd64)
    Using the docker driver based on user configuration
    Using Docker driver with root privileges
   Starting control plane node minikube in cluster minikube
Pulling base image ...
Downloading Kubernetes
   Downloading Kubernetes v1.28.3 preload ...
   > preloaded-images-k8s-v18-v1...: 403.35 MiB / 403.35 MiB 100.00% 35.64 M
> gcr.io/k8s-minikube/kicbase...: 453.89 MiB / 453.90 MiB 100.00% 36.85 M
Creating docker container (CPUs=2, Memory=7900MB) ...
Preparing Kubernetes v1.28.3 on Docker 24.0.7 ...

    Generating certificates and keys ...

     • Booting up control plane ...
     Configuring RBAC rules ...

⊗ Configuring bridge CNI (Container Networking Interface) ...

    Using image gcr.io/k8s-minikube/storage-provisioner:v5

    Verifying Kubernetes components...
   Enabled addons: storage-provisioner, default-storageclass
kubectl not found. If you need it, try: 'minikube kubectl -- get pods -A'
Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
 kjuserunix@Wdevice50:~$ minikube status
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured
 kjuserunix@Wdevice50:~$
```

Kubectl and minikube