1. 安装kubectl

```
1  1.下载：
2  curl -LO https://dl.k8s.io/release/v1.21.0/bin/linux/amd64/kubectl
3  2.校验二进制文件：
4  curl -LO https://dl.k8s.io/v1.21.0/bin/linux/amd64/kubectl.sha256
5  echo "$(<kubectl.sha256) kubectl" | sha256sum --check
6  3.安装kubectl
7  sudo install -o root -g root -m 0755 kubectl /usr/local/bin/kubectl
8  4.测试安装的版本
9  kubectl version --client
10  5.查看最新的版本
11  https://dl.k8s.io/release/stable.txt
```

2. 安装minikube

```
1  安装：
2  curl -LO
   https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64
3  sudo install minikube-linux-amd64 /usr/local/bin/minikube
4  或
5  sudo install -o root -g root -m 0755 minikube-linux-arm64
   /usr/local/bin/minikube/
6  启动：
7  minikube start
```

3. 参考

```
1  1.参考：
2  https://www.cnblogs.com/pu20065226/p/10608562.html
3  2.安装kubectl：
4  curl -Lo kubectl https://storage.googleapis.com/kubernetes-release/release/v1.21.2/bin/linux/amd64/kubectl && chmod +x kubectl
5  3.安装minikube：
6  curl -Lo minikube
   https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64 && chmod +x minikube && sudo mv minikube /usr/local/bin/
```