

kubectl

```
sudo snap install kubectl --classic
```

```
microk8s.kubectl config view --raw > $HOME/.kube/microk8s.config
```

```
# add the minik8s cluster to kubectl
```

```
kubectl config set-cluster microk8s-cluster --server=http://127.0.0.1:8080 --insecure-skip-tls-verify
```

ich habe stattdessen

```
microk8s.kubectl config view --raw > $HOME/.kube/config
```

verwendet

```
# create the microk8s context
```

```
kubectl config set-context microk8s --user=admin --cluster=microk8s-cluster
```

```
# switch to the microk8s context
```

```
kubectl config use-context microk8s
```

die Datei auf einem externen Rechner kopieren:

```
scp USERNAME@HOST:/home/USERNAME/.kube/config config
```