

minikube docker









 Docker 



```
{
  "exec-opts": ["native.cgroupdriver=systemd"],
  "log-driver": "json-file",
  "log-opts": {"max-size": "100m"},
  "storage-driver": "overlay2",
  "registry-mirrors": ["https://swr.cn-east-3.myhuaweicloud.com"]
}
```



1. **cgroupdriver**   Kubernetes 
2. 
3. **storage-driver** 
4. **JSON** 



1. cgroupdriver

```
minikube ssh
sudo tee /etc/docker/daemon.json <<EOF
{
  "log-driver": "json-file",
  "log-opts": {"max-size": "100m"},
  "storage-driver": "overlay2",
  "registry-mirrors": ["https://swr.cn-east-3.myhuaweicloud.com"]
}
```

```
}  
EOF
```

▶ `exec-opts` Minikube `cgroupfs` `systemd`

2.

```
minikube ssh "curl -vk https://swr.cn-east-3.myhuaweicloud.com"
```

```
{  
  "insecure-registries": ["swr.cn-east-3.myhuaweicloud.com"]  
}
```

3. Minikube

```
minikube delete  
minikube start --driver=docker \  
  --image-mirror-country=cn \  
  --image-repository=registry.cn-hangzhou.aliyuncs.com/google_containers
```

4.

```
minikube logs | grep -i "error|fail"  
journalctl -u docker -n 50 --no-pager
```

```
{  
  "log-driver": "json-file",  
  "log-opts": {  
    "max-size": "100m",  
    "max-file": "3"  
  },  
  "storage-driver": "overlay2",  
  "registry-mirrors": [  
    "https://swr.cn-east-3.myhuaweicloud.com",  
    "https://registry.cn-hangzhou.aliyuncs.com"  
  ]  
}
```

