

docker

harbor.io/vhm.com/hub

<https://q829.cn/book/books/k8s/page/harbordockerdocker>

docker

```
# nacos-server
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/nacos/nacos-server:v2.2.3

# minio
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/minio/minio:RELEASE.2022-07-17T15-43-14Z

# centos 7
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/centos:7

# rabbitmq
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/rabbitmq:3.8.3-management

# redis
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/redis:latest

# traefik
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/traefik:v2.9.6

# rancher
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/rancher:v2.5.17
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/rancher:v2.8.0

# mysql-backup
docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/mysql-backup:v1.0

# nfs
```

测试

docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/rancher/klipper-lb:v0.1.2

ffmpeg

docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/ffmpeg:latest

bookstack

docker pull swr.cn-south-1.myhuaweicloud.com/vp-public/linuxserver/bookstack:24.05.2

测试 #10

测试 9 2024 08:54:14

测试 21 2024 18:01:59