□□docker

□□□□□□□□□vpclub.io□□fqdn□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□local□□□

```
# step 1

hostnamectl set-hostname 12.vpclub.local

yum remove docker \
                  docker-client \
                  docker-client-latest \
                  docker-common \
                  docker-latest \
                  docker-latest-logrotate \
                  docker-logrotate \
                  docker-engine

# step 2
yum install -y yum-utils \
  device-mapper-persistent-data \
  lvm2

# □□□□□□
yum -y update

# step3   2024□11□22□□docker □□□□□□□□□□□
#  yum-config-manager \
#    --add-repo \
#    https://download.docker.com/linux/centos/docker-ce.repo

# □□□□□
wget -O /etc/yum.repos.d/docker-ce.repo https://mirrors.aliyun.com/docker-
ce/linux/centos/docker-ce.repo

# step 4
#    yum install -y containerd.io docker-ce docker-ce-cli
```

```
# 20.10□□□□□□
# 2025□3□12□□□□□□□□□□□□□□□□□□□□□□□□□19.03□□containerd□□□□□□□□□24.0.9□□□□□□
    yum install -y docker-ce-24.0.9 docker-ce-cli-24.0.9 containerd.io




# step 5

curl -L "https://github.com/docker/compose/releases/download/v2.39.4/docker-compose-$(uname -
s)-$(uname -m)" -o /usr/local/bin/docker-compose

# □□
curl -L "https://iovhm.com/uploads/software/k8s/docker-compose-1.25.3-Linux-x86_64" -o
/usr/local/bin/docker-compose

# □□
curl -L "https://iovhm.com/uploads/software/k8s/docker-compose-v2.39.4-Linux-x86_64" -o
/usr/local/bin/docker-compose




mkdir -p /etc/docker
touch /etc/docker/daemon.json

vi /etc/docker/daemon.json

# □□□□□□□□□□□□□□□□□□□□□□□□□□□□

{
        "data-root":"/data/docker",
        "storage-driver": "overlay2",
        "exec-opts": ["native.cgroupdriver=systemd"],
        "log-driver": "json-file",
        "log-opts": {
          "max-size": "300m",
          "max-file": "10"
        }
```

```
}


# □□□□
systemctl enable docker
systemctl restart docker
```

□□□□□□□docker□□□□

```
# □□□□□□□□□, □□docker□□□□
# □□□□□□□□□
mkdir -p /etc/systemd/system/docker.service.d

touch /etc/systemd/system/docker.service.d/http-proxy.conf

# □□□□□□□
vim /etc/systemd/system/docker.service.d/http-proxy.conf

[Service]
Environment="HTTP_PROXY=socks5://127.0.0.1:1080"
Environment="HTTPS_PROXY=socks5://127.0.0.1:1080"
Environment= "NO_PROXY=localhost,127.0.0.1"
# □□□□http□□□□□□□□socks5□□□http

systemctl daemon-reload

systemctl restart docker
```

□□□ #17
□□□ 26 □□ 2023 09:47:39
□ □□□ □□□ 16 □□□ 2025 02:19:56