1. 卸载旧版本Docker（可选）

```
yum remove docker \
                docker-client \
                docker-client-latest \
                docker-common \
                docker-latest \
                docker-latest-logrotate \
                docker-logrotate \
                docker-selinux \
                docker-engine-selinux \
                docker-engine \
                docker-ce
```

2. 安装yum工具

```
yum install -y yum-utils \
            device-mapper-persistent-data \
            lvm2 --skip-broken
```

3. 更新yum本地软件源

```
yum-config-manager \
    --add-repo \
    https://mirrors.aliyun.com/docker-ce/linux/centos/docker-ce.repo

sed -i 's/download.docker.com/mirrors.aliyun.com\/docker-ce/g'
/etc/yum.repos.d/docker-ce.repo

yum makecache fast
```

4. 安装Docker

```
yum install -y docker-ce
```

5. Docker使用中会涉及到各种端口，为了方便使用最好关闭防火墙

```
# 关闭
systemctl stop firewalld
# 禁止开机启动防火墙
systemctl disable firewalld
```

6. 查看docker版本

```
docker -v
```

7. 配置Docker国内镜像加速（可选），https://cr.console.aliyun.com/cn-hangzhou/instances/mirrors?accounttraceid=92fb8c360fab4609bf7caac2380dc136fnjo

8. 启动Docker

```
systemctl start docker    # 启动docker服务

systemctl stop docker    # 停止docker服务

systemctl restart docker    # 重启docker服务
```

8. 启动Docker

```
systemctl start docker    # 启动docker服务

systemctl stop docker    # 停止docker服务

systemctl restart docker    # 重启docker服务
```