systemd&&docker镜像支持system

k8s环境中，经常需要一个容器进行一些调试，特意打包了常用小工具

```
FROM centos:7
RUN curl -o /etc/yum.repos.d/CentOS-Base.repo https://mirrors.aliyun.com/repo/Centos-7.repo && \
    sed -i -e '/mirrors.cloud.aliyuncs.com/d' -e '/mirrors.aliyuncs.com/d' /etc/yum.repos.d/CentOS-Base.repo && \
    curl -o /etc/yum.repos.d/epel.repo https://mirrors.aliyun.com/repo/epel-7.repo  && \
    yum makecache &&  \
    yum install -y which wget openvpn telnet && \
    yum clean all &&  \
    curl -o /usr/bin/systemctl https://raw.githubusercontent.com/gdraheim/docker-systemctl-replacement/master/files/docker/systemctl.py && \
    chmod +x /usr/bin/systemctl  &&  \
    true



WORKDIR /root
```

隐藏秘籍，内置了openvpn-client

```
version: "3"
services:
  busybox:
    image: harbor.iovhm.com/public/busybox:latest
    container_name: busybox
    network_mode: host  # 注意一定要是host模式，因为他默认监听在容器内，并不能与主机直接通讯
    privileged: true
    restart: always
```

```
volumes:
  - ./ovpn_configuration_file.ovpn:/data/vpclub/openvpn/ovpn_configuration_file.ovpn
command: "/usr/sbin/openvpn --config /data/vpclub/openvpn/ovpn_configuration_file.ovpn"
```

版本号 #6
由 董列涛 创建于 17 十二月 2024 08:44:57
由 董列涛 更新于 17 二月 2025 18:31:07