

pritunl-vpn

pritunl-vpn 快速搭建vpn

快速搭建

- git 仓库<https://github.com/pritunl/pritunl>
- docker 仓库<https://github.com/jippi/docker-pritunl>
- docker hub:<https://hub.docker.com/r/jippi/pritunl>

docker-compose 快速搭建

```
version: "3"
services:
  pritunl-vpn:
    image: swr.cn-south-1.myhuaweicloud.com/vp-whdev/all-in-devops/pritunl:latest
    container_name: pritunl-vpn
    privileged: true
    restart: always # 开机自启
    ports:
      - 33312: 80
      - 33313: 443
      - 33314: 33314/tcp
      - 33314: 33314/udp
    volumes:
      - ./pritunl: /var/lib/pritunl
      - ./mongodb: /var/lib/mongodb

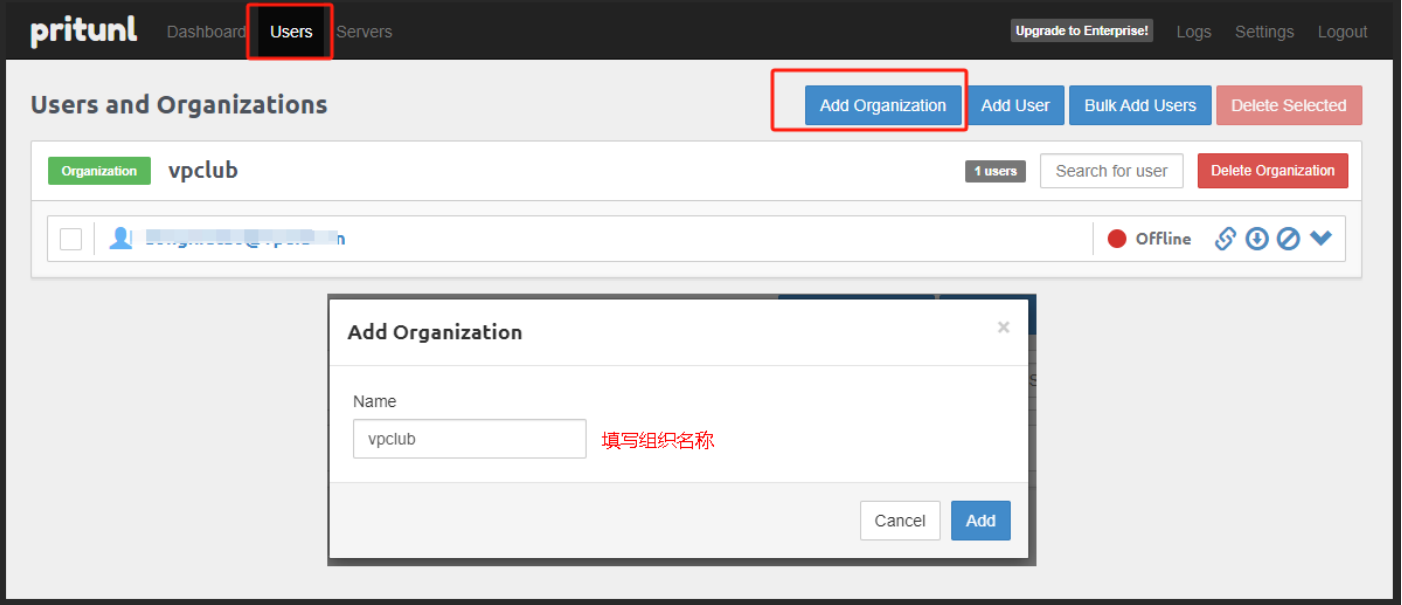
# 80 端口 http 访问 https
# 443 端口 https 访问
# 33314 端口 33314 访问
```

快速搭建

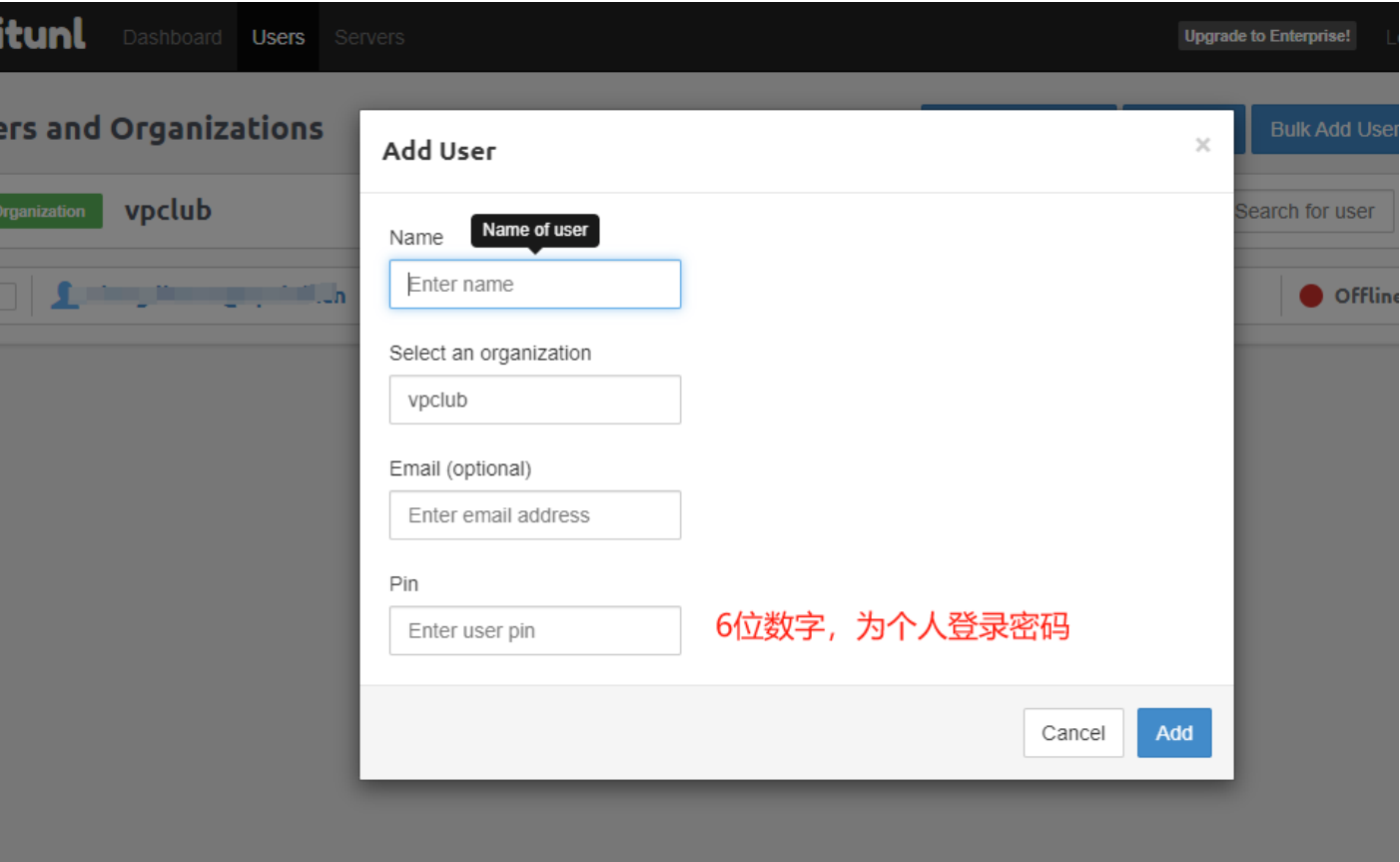
- 快速搭建

pritu: pritunl / pritunl

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VPN与客户端通信的端口，需要开防火墙，且与compose的端口映射对应

Add Server

Simple

✕

Name

Enter name

Port

33314

Protocol

udp

Enable IPv6

DH Param Bits

1536

Encryption Cipher

AES 128bit

Ping Interval

Enter ping interval

Max Clients

Enter max clients

☒ Allow Multiple Devices

Enable Debugging Output

☒ Restrict Routing

Block Outside DNS

DNS Server

8.8.8.8

Virtual Network

192.168.240.0/24

253 Users

Enable Two-Step Authentication

Bind Address

Enter bind address

Hash Algorithm

SHA-1

Ping Timeout

Enter ping timeout

DNS Search Domain

Enter DNS search domain

☒ Inter-Client Communication

Cancel

Add

VPN客户端的网络地址段

允许多设备登录

-
-
-

192.168.10.10/24 vpn client

- windows

<https://client.pritunl.com/#install>

-

Delete Organization

x

下载tar格式配置文件（在客户端使用时需要解压）

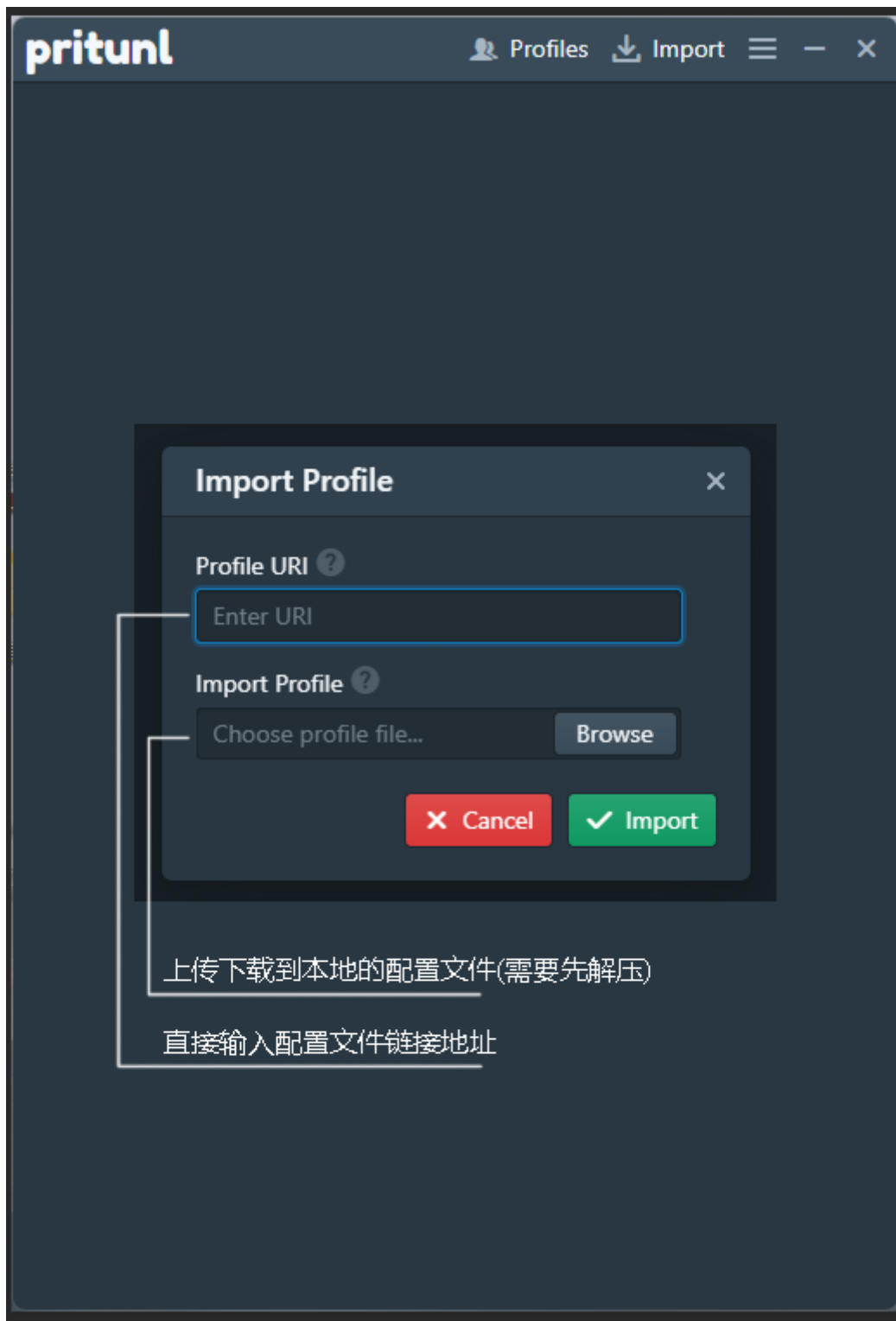
下载ZIP格式配置文件（在客户端使用时需要解压）

[自己浏览下载](#)

直接复制链接到客户端

Close

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- linux

```
yum install openvpn
```

```
# 配置openvpn
```

```
openvpn --config your.ovpn
```


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