

Hi,

Hope this helps.

--- server

- generate the openvpn server keys/certs (ca.crt server.crt, server.key, dh1024.pem)
- choose a private network to use within the vpn connection. (10.10.10.0)

```
port 1066
tls-server
mode server
proto udp
dev tun0
ca keys/ca.crt
cert keys/server.crt
key keys/server.key
dh keys/dh1024.pem
server 10.10.10.0 255.255.255.0
cipher AES-256-CBC
user nobody
group nobody
log-append /tmp/openvpn.log
verb 3
mute 20
max-clients 500
management 127.0.0.1 4444
keepalive 10 120
client-config-dir /etc/openvpn/ccd
comp-lzo
persist-key
persist-tun
```

-- client

- generate client key/cert (client.key, client.crt).
- replace 196.1.1.2 with the ip number of the openvpn server.

--

```
client
dev tun
pull
proto udp
```

remote 196.1.1.2 1066
resolv-retry infinite
nobind
persist-key
persist-tun
ca keys/ca.crt
cert keys/client.crt
key keys/client.key
ns-cert-type server
cipher AES-256-CBC
keysize 256
comp-lzo
verb 3
mute 20
