Download OpenVPN https://openvpn.net/community-downloads/

Server server.ovpn file:

```
port 1194
proto udp
dev tun

ca ca.crt
cert server.crt
key server.key
dh dh.pem

server 10.50.8.0 255.255.255.0
ifconfig-pool-persist ipp.txt

keepalive 10 120

comp-lzo

persist-key
persist-tun

status openvpn-status.log

verb 3
```

Client client.ovpn file:

```
client

dev tun

proto udp

remote PUBLIC_IP 1194

resolv-retry infinite
nobind
persist-key
```

persist-tun

ca ca.crt
cert client01.crt
key client01.key

comp-lzo

verb 3
Type the following commands to enter inside EasyRSA shell:
C:\Windows\system32 cd C:\Program Files\OpenVPN\easy-rsa
C:\Program Files\OpenVPN\easy-rsa\ EasyRSA-Start.bat
Remove existing configuration:
./easyrsa clean-all
Initialize pki, and type yes to confirm
./easyrsa init-pki
Build certificate authority
./easyrsa build-ca nopass
Build server certificate and key
./easyrsa build-server-full server nopass
Generate Diffie Hellman parameters :
./easyrsa gen-dh
Generating client certificates :
./easyrsa build-client-full client01 nopass

Put this files (from C:\Program Files\OpenVPN\easy-rsa\pki, C:\Program Files\OpenVPN\easy-rsa\pki\issued and C:\Program Files\OpenVPN\easy-rsa\pki\private) :
ca.crt
dh.pem
server.crt
server.key
To C:\Program Files\OpenVPN\config-auto and C:\Program Files\OpenVPN\config folders

From the Server get the following files (from C:\Program Files\OpenVPN\easy-rsa\pki, C:\Program Files\OpenVPN\easy-rsa\pki\

issued and C:\Program Files\OpenVPN\easy-rsa\pki\private) :
ca.crt
client01.crt
client01.key
and paste them to C:\Program Files\OpenVPN\config