

Vpnbook.com VPN configuration

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Summary

This chapter is a guide on configuring **vpngate.com** provider VPN instance on RUT routers.

No registration required.

Step 1: Download the OpenVPN Configuration File

=Select VPN server=ABCD@1234

Open your internet browser and type www.vpnbook.net in the browser's URL bar. Press **OpenVPN** and select server

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Step 2: Certificates

Certificate creation

Create three files in your chosen directory for certificates and key:

- ca.crt - Certificate authority
- client.crt - Client certificate

- client.key - Client Key



Create certificates

Extract and open one of the downloaded VPN configuration files and copy/paste the certificates and key to your empty files.



Save changes.

Step 3: Router configuration

Now we need to open our RUT homepage. You can access the website by entering **192.168.1.1** in your internet browser's URL bar.

Open VPN configuration panel by clicking **Services → VPN**



VPN instance creation

Type in your **VPN** configuration name and click **Add new**



Click the **Edit** button to edit your VPN instance configuration



Configuration settings

Check the **Enable** box

Set port, encryption, remote host/IP address and authentication algorithm from the VPN configuration file you downloaded. (example below)

Upload your certificates:

- Upload ca.crt as Certificate authority
- Upload client.crt as Client certificate
- Upload client.key as Client key



Click **Save**.

Step 4: Try your VPN

Wait up to 5 minutes from the time you saved the changes.

Press **Status** → **Network**.



Press **OpenVPN** and check VPN status.



if IP address is missing something is wrong with router configuration

Open your internet browser and visit website <http://whatismyipaddress.com> to check location that should have changed.

Location after VPN



External links

<http://www.vpngate.net>