



OpenVPN Community for Windows 10 and newer OS

1. If you have Watchguard VPN installed, first uninstall and restart computer
2. **Download OpenVPN config files from Help Desk:**
<https://www.etechcomputing.com/configurations/ETechVPN.zip>
3. **Download OpenVPN community download:**
<https://openvpn.net/community-downloads/>

E-Tech VPN Client

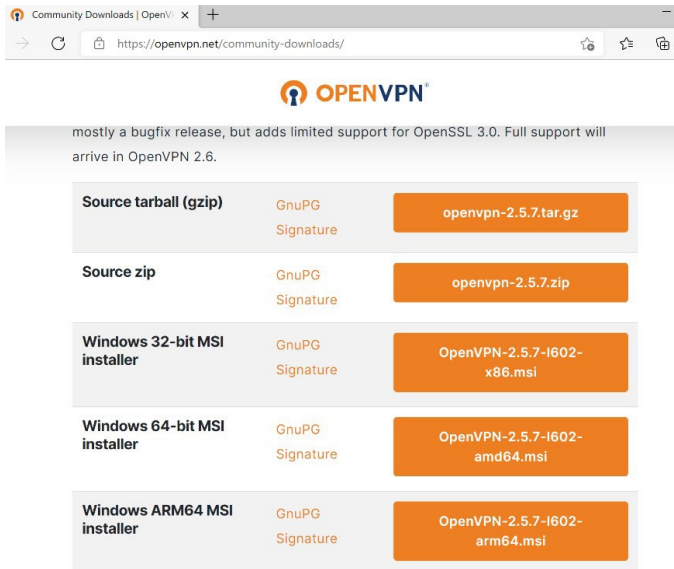
^ Windows 10/11

Instructions

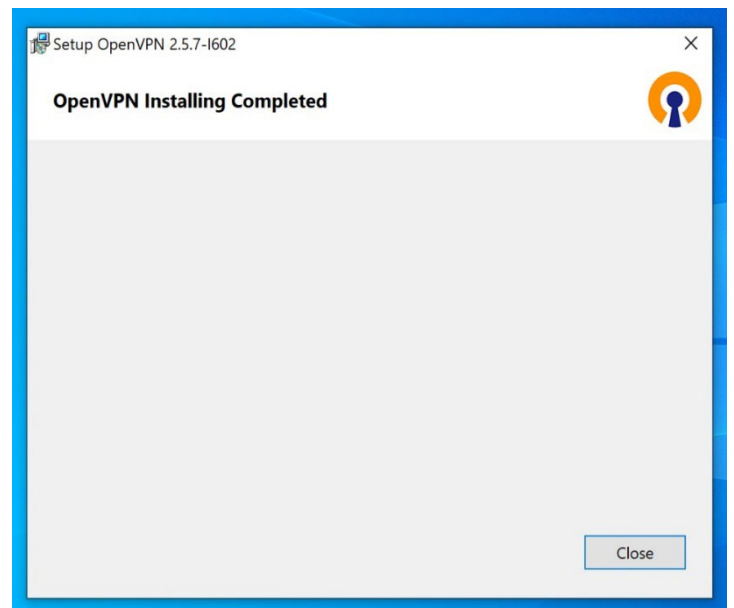
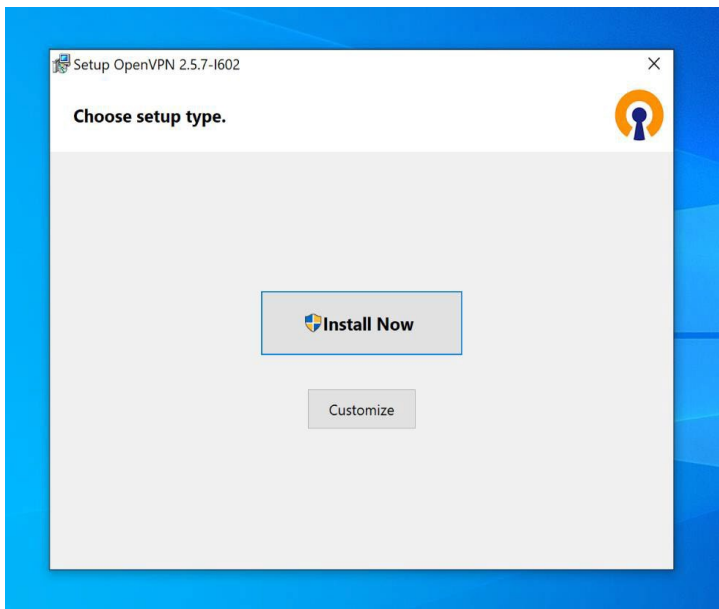
OpenVPN Files

OpenVPN 2.5.8 Client Installer

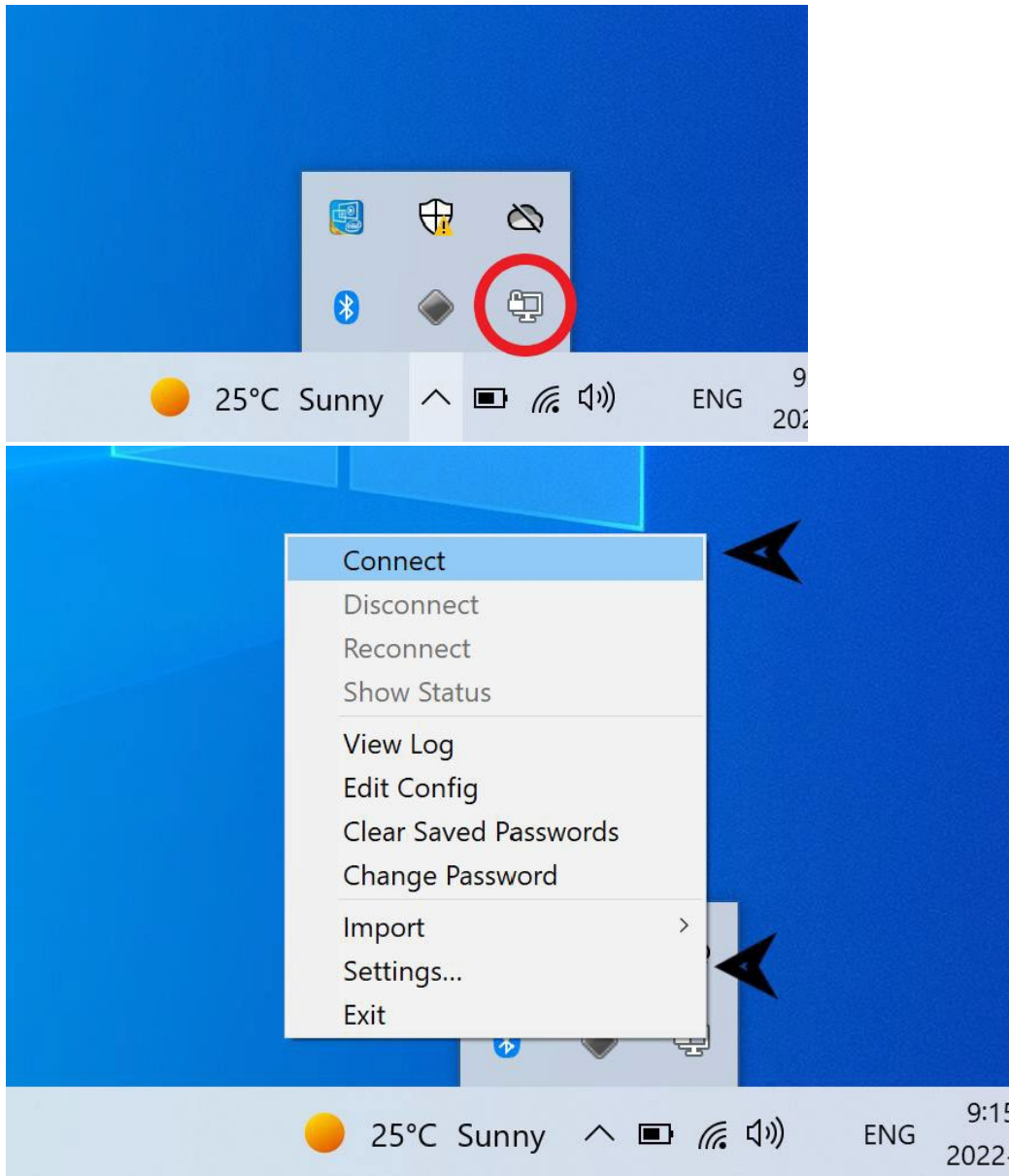
Note: you must unzip config files and install only official versions (ie do not install beta versions of OpenVPN) or you can install OpenVPN 2.5.8 version available on our helpdesk



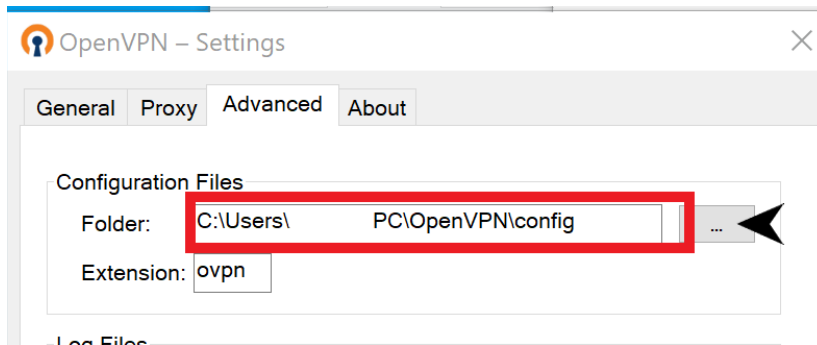
4. Run OpenVPN installer and follow install directions (may need admin password during install)



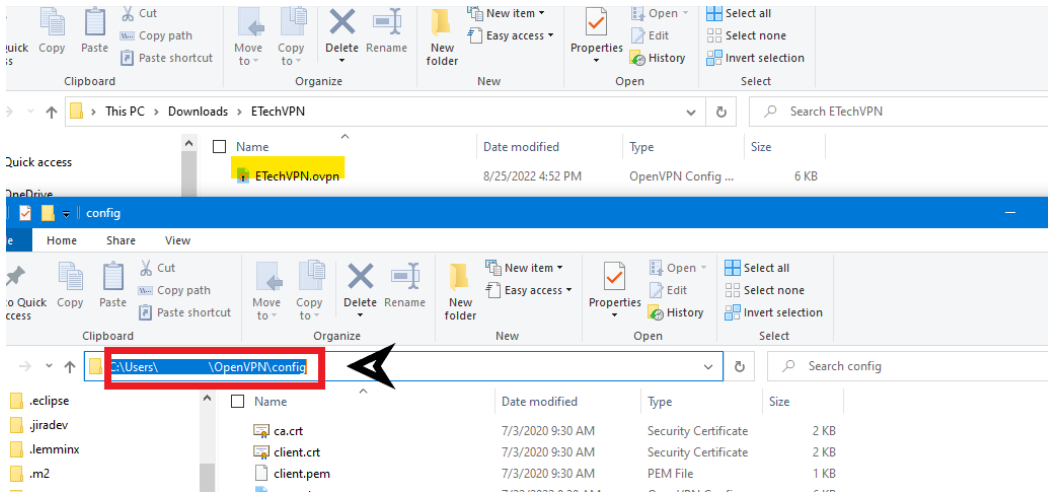
5. Once installed right click icon in tray (bottom-right of screen next to time and date) and go to settings



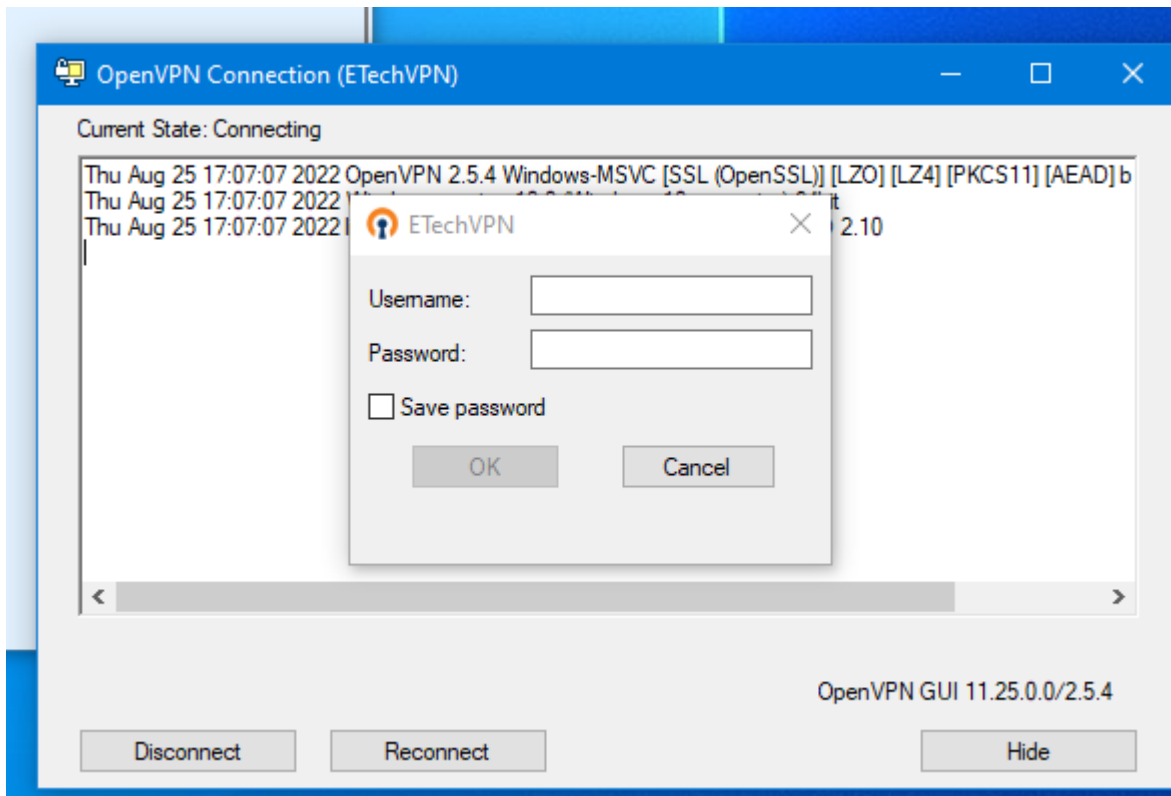
6. Navigate to Advance tab and note Configuration Files Folder



7. Find Folder in File explorer and copy config files downloaded earlier to this location
Please Note: You may delete all other old files in this location to avoid confusion later.



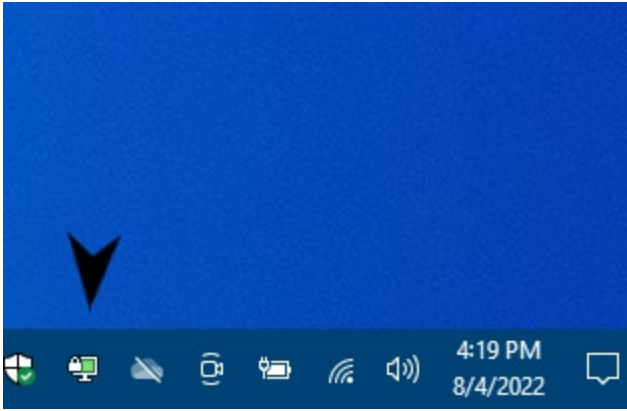
8. Then Right-click the icon in the tray again (refer to step 4) and click connect, input VPN credentials, check click save password



9. Once connected you will see a notification alerting you that the VPN is now



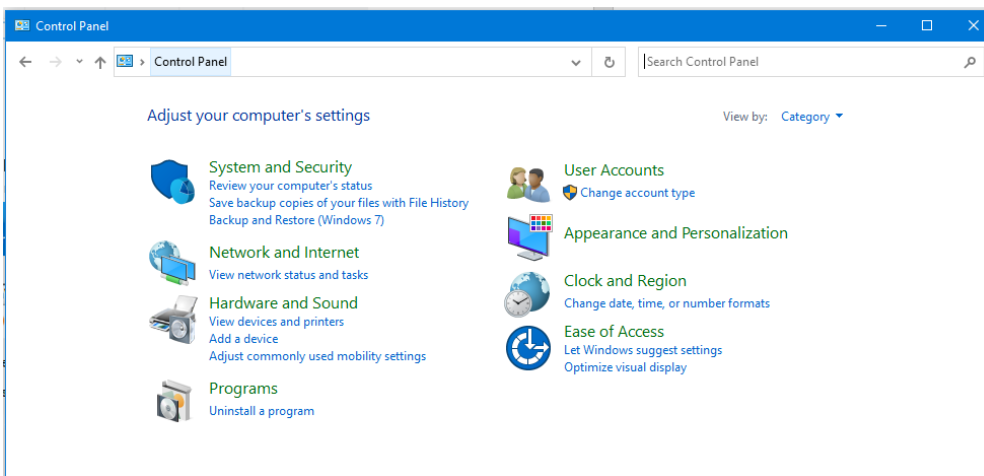
connected, and the icon will be green



Connected!

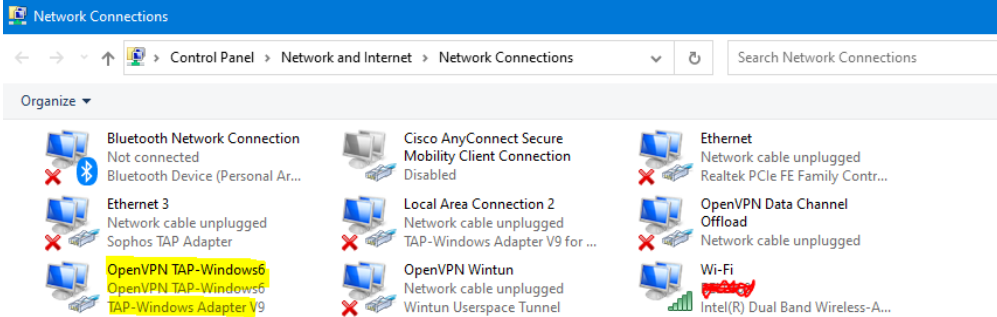
Troubleshooting:

- If you are connected to the VPN and you are unable to RDP to the servers try:
 - Go to control panel

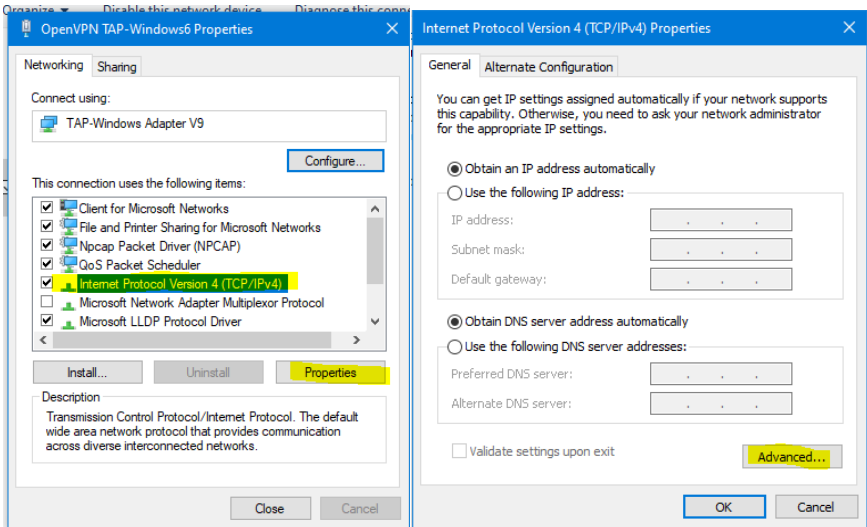


- Navigate to Control Panel > Network and Internet > Network Connections

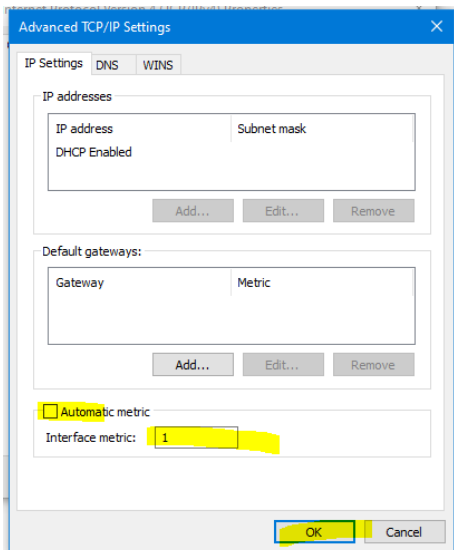




- Right-click TAP-Windows Adapter V9 and click properties, then click properties again under general in the 'Internet Protocol Version 4' properties



- Uncheck automatic metric and input '1' in the field and click okay to exit all property tabs



- Now try and RDP again

