# OpenVPN Instructions

1. Request an account from Pro. Doug White by email: dwhite@rwu.edu.

2. Download OpenVPN (search for download OpenVPN connect client).

3. Select the operating system. Most of our applications run on Windows.

4. Downloading and installation instructions are availed step-by-step in this page.

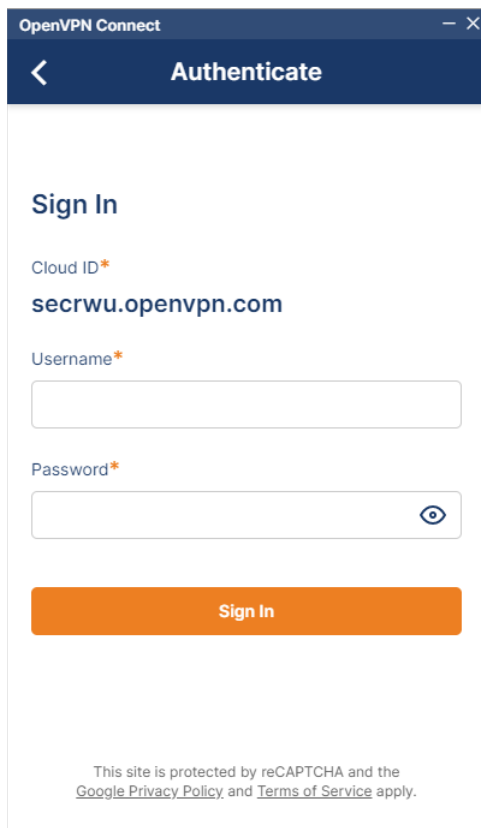5. Once you install OpenVPN client, you will need to import your profile.

6. Use the following URL:
   https://secrwu.openvpn.com
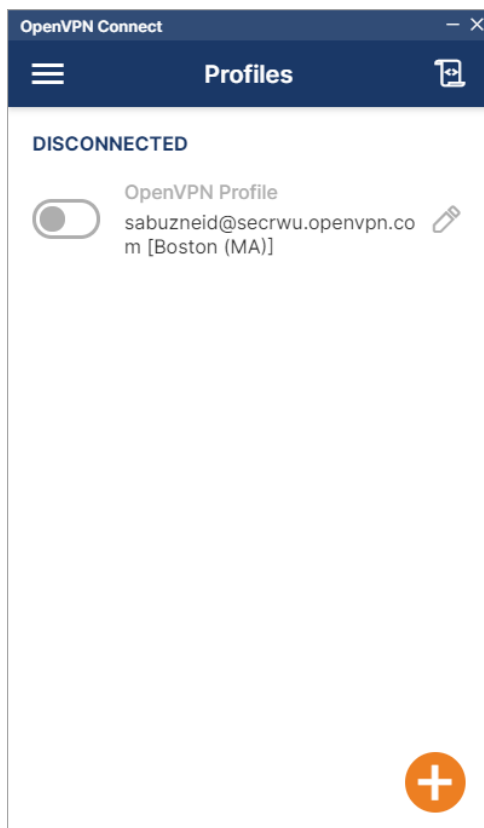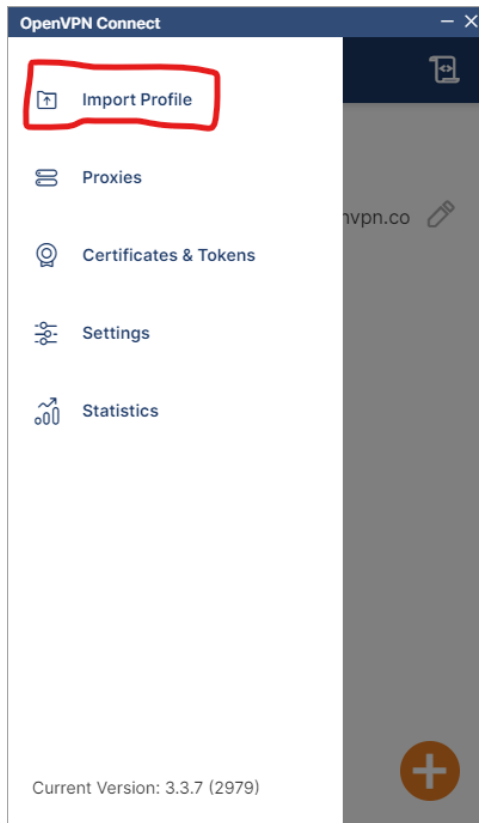
7. After you add your profile, you can login.
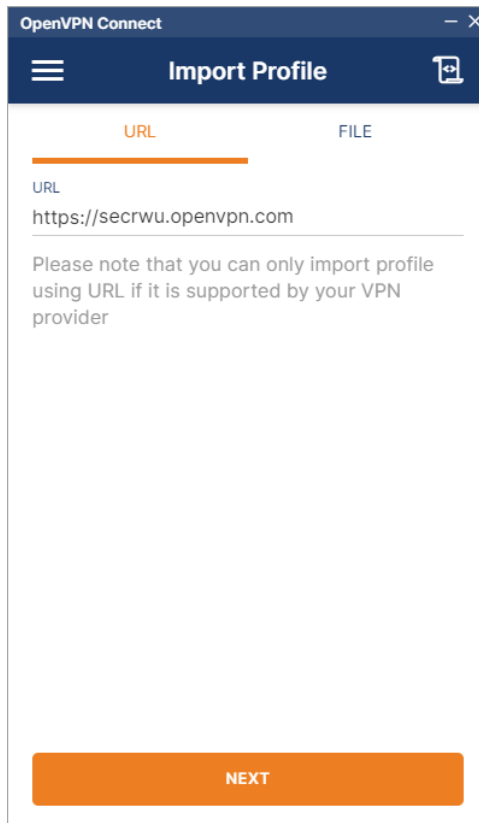
8. Enter your username (first part of your RWU's email) and password (provided to you by Professor White).
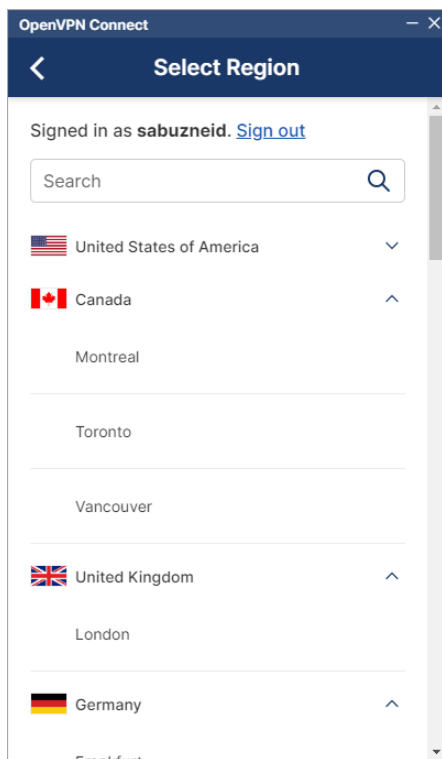
9. Select a region.
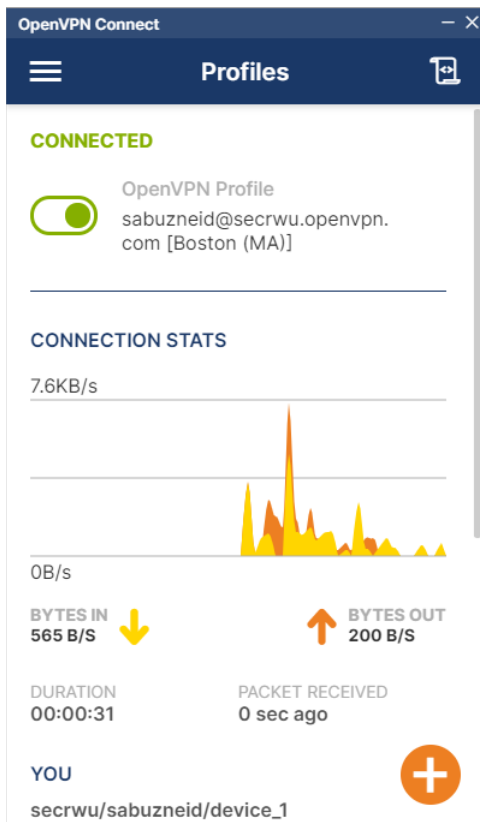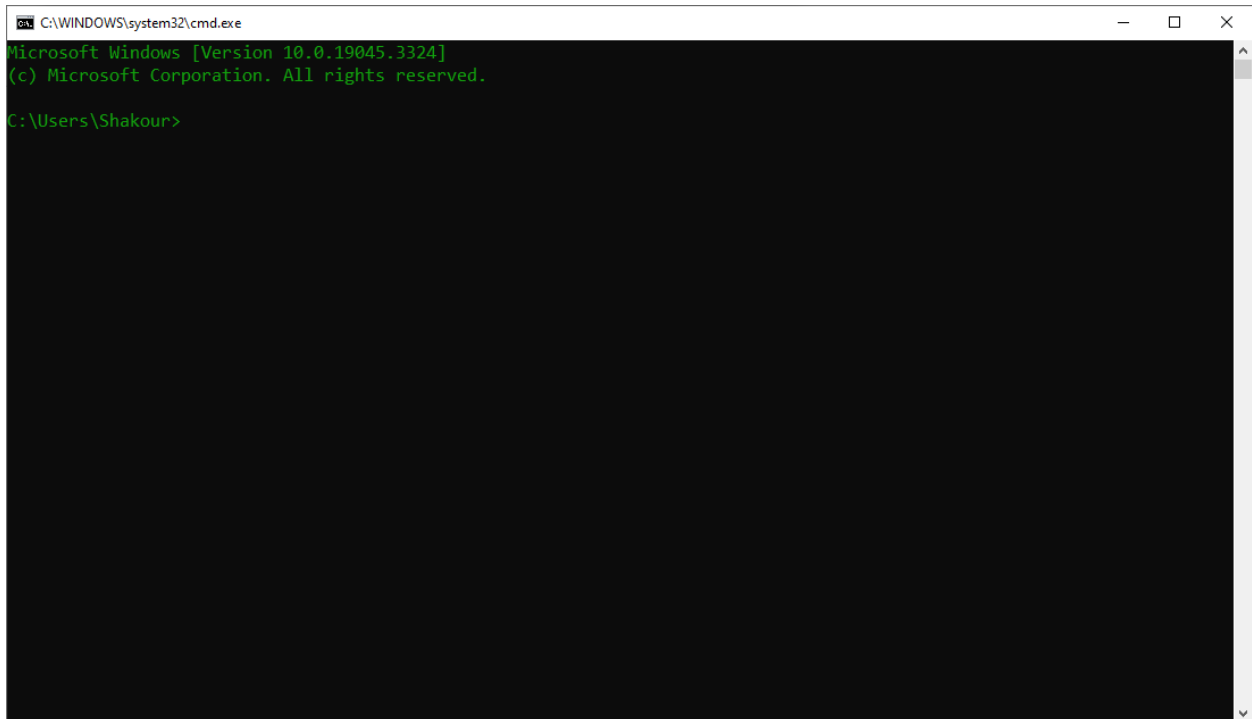
10. Once you select the region click CONNECT.
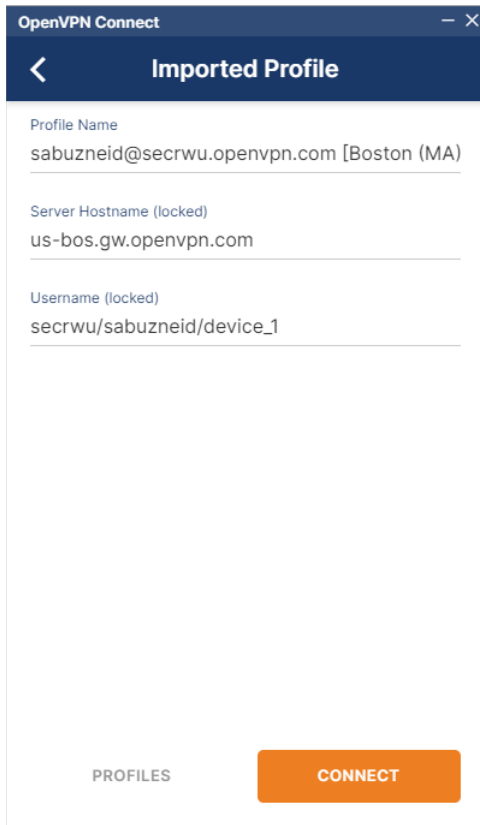
11. Now you are connected.
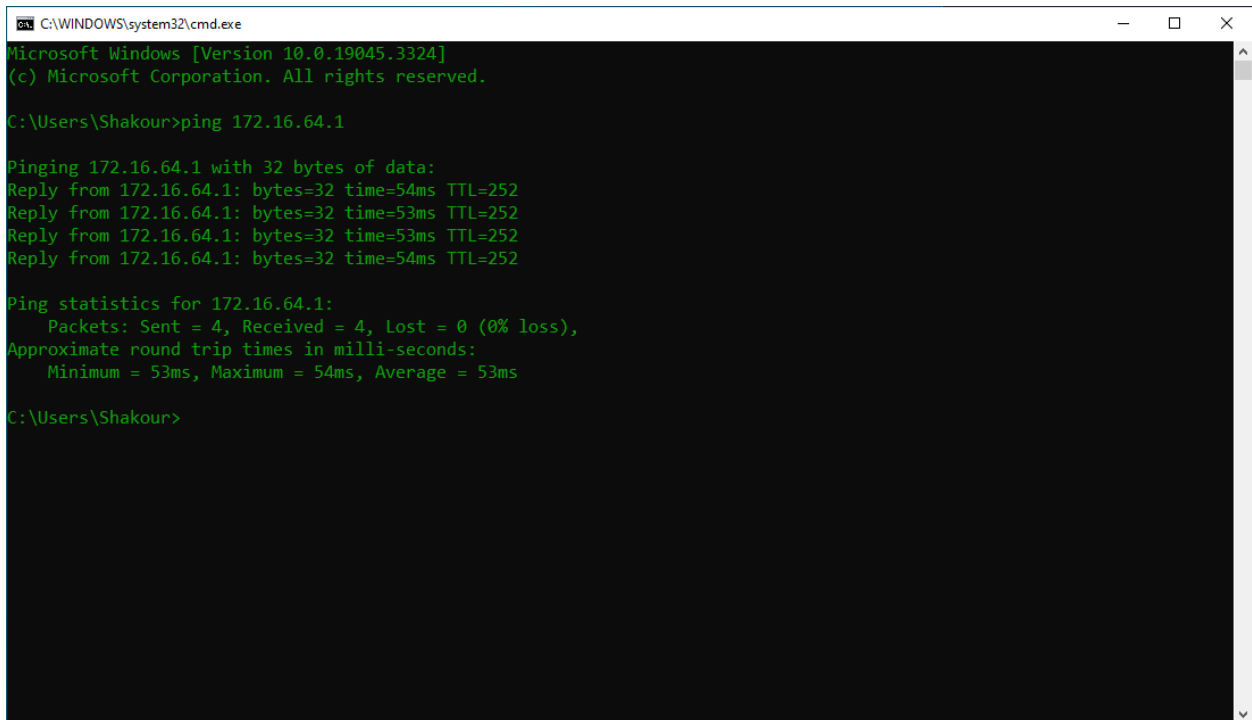
12. Open the Start menu or press the **Windows key + R**. Type **cmd** or **cmd.exe** in the Run command box. Press Enter.

13. Ping this IP Address: **172.16.64.1**. If you can successfully ping this IP address, then you are inside the firewall.

14. You can ping the Magnet License Server: **ping 172.16.64.236**. You should be able to ping any server in that network.

```
C:\WINDOWS\system32\cmd.exe                                              —    □    X

C:\Users\Shakour>ping 172.16.64.236

Pinging 172.16.64.236 with 32 bytes of data:
Reply from 172.16.64.236: bytes=32 time=56ms TTL=125
Reply from 172.16.64.236: bytes=32 time=54ms TTL=125
Reply from 172.16.64.236: bytes=32 time=56ms TTL=125
Reply from 172.16.64.236: bytes=32 time=55ms TTL=125

Ping statistics for 172.16.64.236:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 54ms, Maximum = 56ms, Average = 55ms

C:\Users\Shakour>_
```

15. You can access any the servers assigned to you for your classes. This VPN connection is monitored so you will need be careful before you run anything. Committing any untheorized work will revoke your access to the network.

16. If you have certain requirements or a need for a certain space, please contact Prof. Doug White directly.

17. You can watch the following video created by Prof. White for a live demonstration.