

VPN (Virtual Private Network) allows you to connect to the College's network from offsite/remotely. With a VPN account, and the installation of VPN client software on your computer, you have a secure, encrypted connection to the College's network.

VPN accounts are available for staff and contractors. If you do not already have a VPN account ask your College manager to request one for you through the "System Access Request" form under the help.georgebrown.ca system.

- To install the VPN client software, please refer to KBA-2131
- For errors with installation, please refer to KBA-2134

To connect to VPN to access the college's network remotely

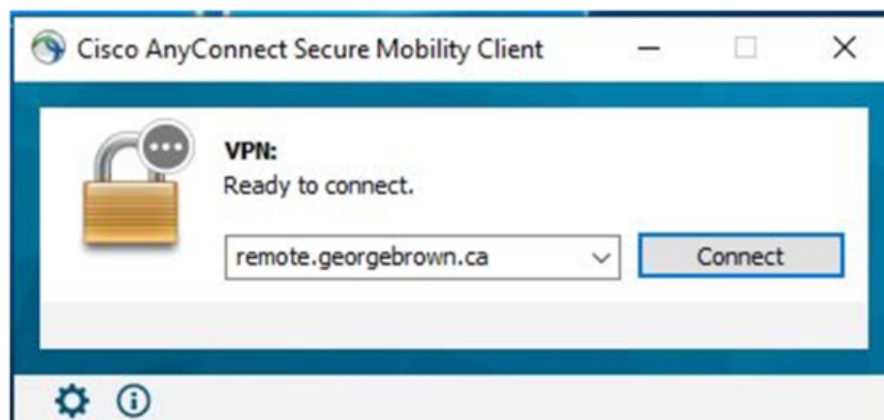
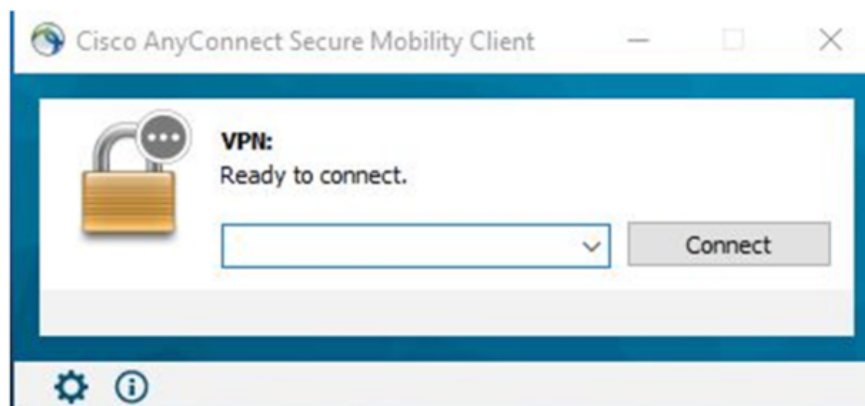
To connect to VPN to access college's network remotely

1. Access the Windows Start screen on your computer and click the **down arrow** at the bottom left corner of the screen.

2. In the Apps window that displays, select **Cisco AnyConnect Secure Mobility Client**.

3. In the **Cisco AnyConnect Secure Mobility Client** window, enter remote.georgebrown.ca and click **Connect**.

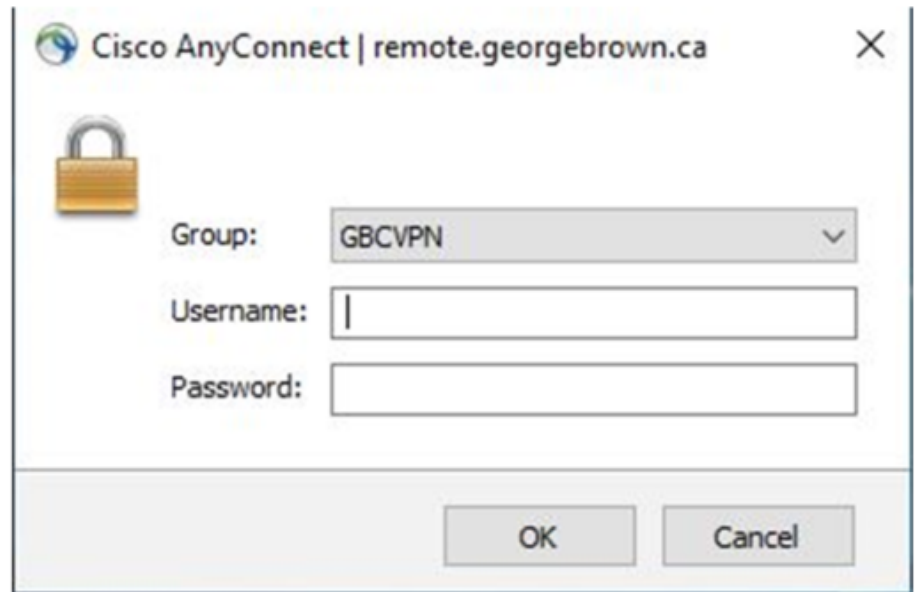
4. The **AnyConnect** login box displays. Enter your College network **Username** (i.e.



employee number) and **Password**.

In the AnyConnect use notice window, click **Accept**. The VPN connect is established and you have access to the college network.

Try accessing your home folders (FnP servers).



5. When you no longer need access to the College network, right-click on the **AnyConnect** tray icon from the bottom right-hand corner of the display window

