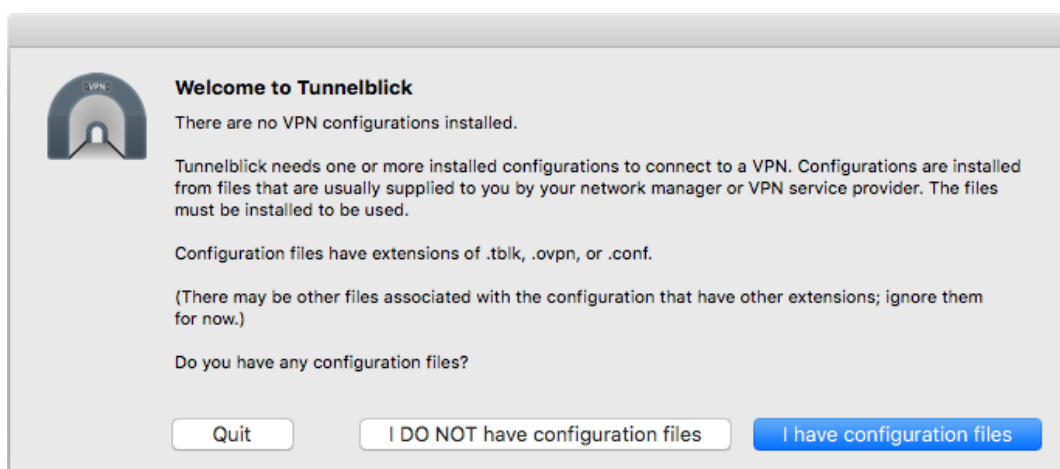
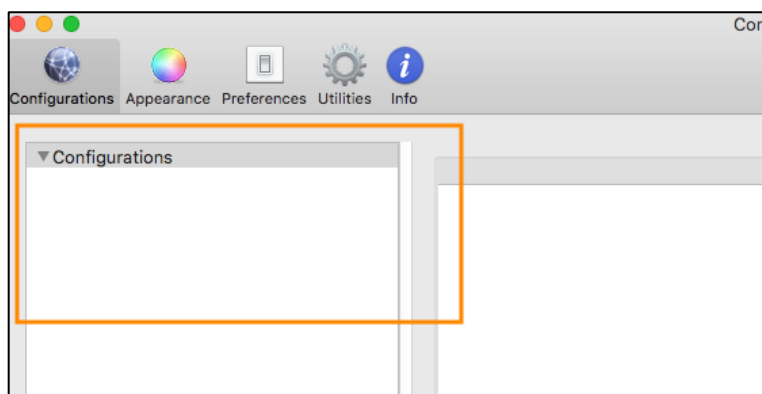


Connecting to the BMB and Chemistry Network with a VPN on Mac

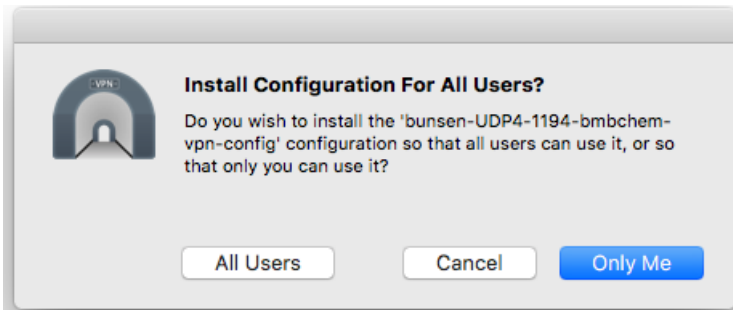
1. Download the configuration file from the Mac clients Box folder titled:
bunsen-UDP4-1194-bmbchem-vpn-config.ovpn
2. Move the configuration file to your “Documents” folder so that you can access it later
3. Download and install the TunnelBlick application from <https://tunnelblick.net/>
4. After the installation is complete you should see a dialog box that asks if you have a configuration file, click on “I have configuration files”:



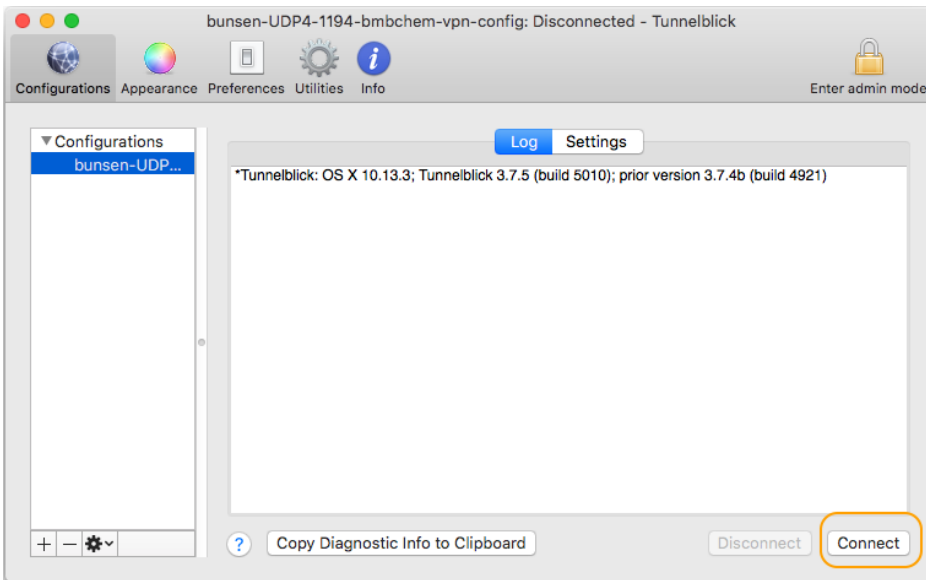
5. Click “OK”
6. Launch the TunnelBlick application from your Applications folder
7. Locate the **bunsen-UDP4-1194-bmbchem-vpn-config.ovpn** configuration file in your Documents folder and drag it onto the “Configurations” column:



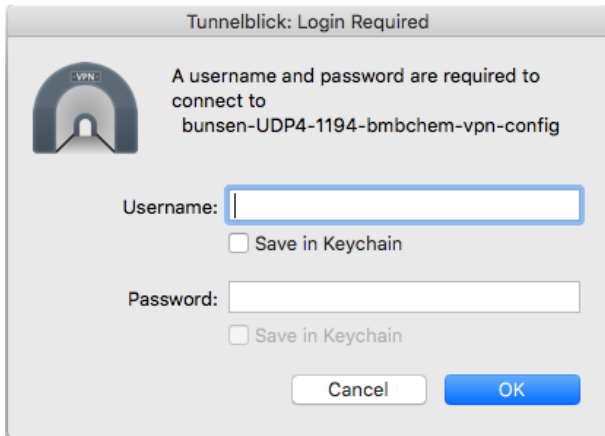
8. Click “Only Me”:



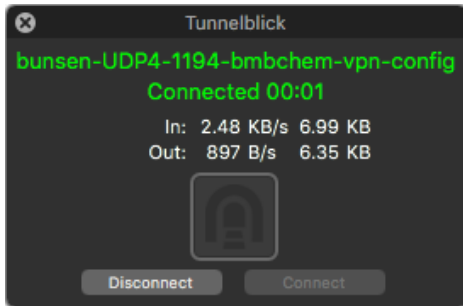
9. Enter your computer login credentials when prompted
10. Click on “**bunsen-UDP4-1194-bmbchem-vpn-config**” in the Configuration column and then click “Connect”:



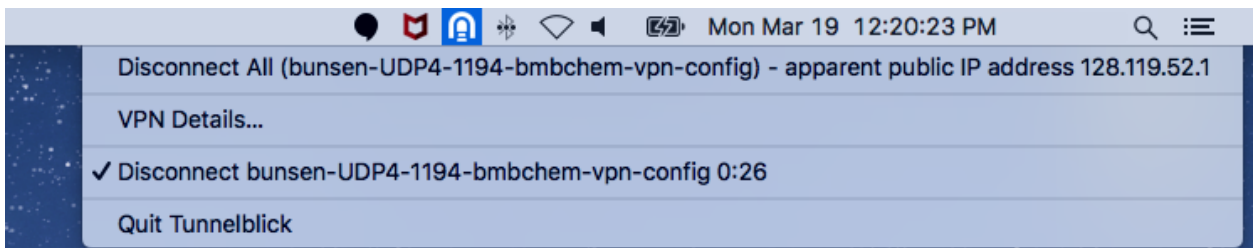
11. Enter your BMB or Chemistry LDAP account credentials at the next prompt:



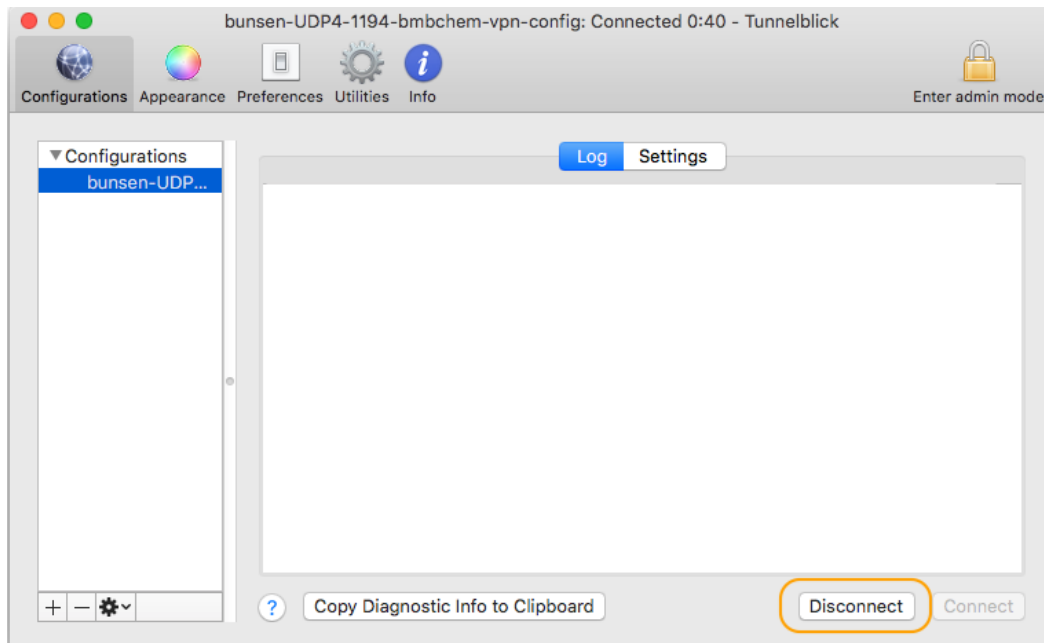
12. Once you are connected you should see the following notification:



13. You can close the Tunnelblick application and still be connected. There is also a TunnelBlick menu bar icon that gives you several options:



14. Please remember to disconnect when you are finished:



15. If you run into any issues, please copy and paste the contents of the TunnelBlick log into a text file and send it as an email to ithelp@chem.umass.edu or ithelp@biochem.umass.edu with a brief description of the problem you are experiencing and the data and time of when you were trying to connect.
- When you launch the TunnelBlick application, the log is presented by default, you can highlight the text and ctrl-click to copy the contents:

