

## **Manually install and Setup VPN on PC**

This guide will help you install Pulse Secure, create a connection to remote.pmacs.upenn.edu, and finally it will help you disconnect from your VPN session.

### **Prerequisites:**

1. Local administrator rights

### **Installation:**

1. Launch your browser, go to the PMACS Remote VPN site <https://remote.pmacs.upenn.edu>



2. Type in your PMACS username and password and click Sign in
3. Click either Pulse Secure for Windows [x32](#) or Pulse Secure for Windows [x64](#)

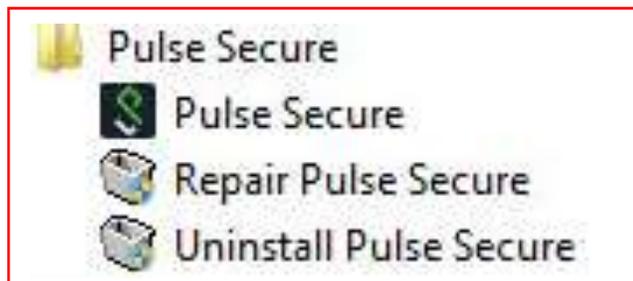
Do I have 64 bit or 32 bit Windows? – [Click Here](#)



4. Go to your downloads folder to retrieve the downloaded file
5. Start the installer by double clicking on JunosPulse
6. The installer will create a Programs folder called Pulse Secure and also an icon near your clock in the System Tray.

### **Connection Instructions:**

1. Look for a folder called Pulse Secure in your Programs folder to launch the client



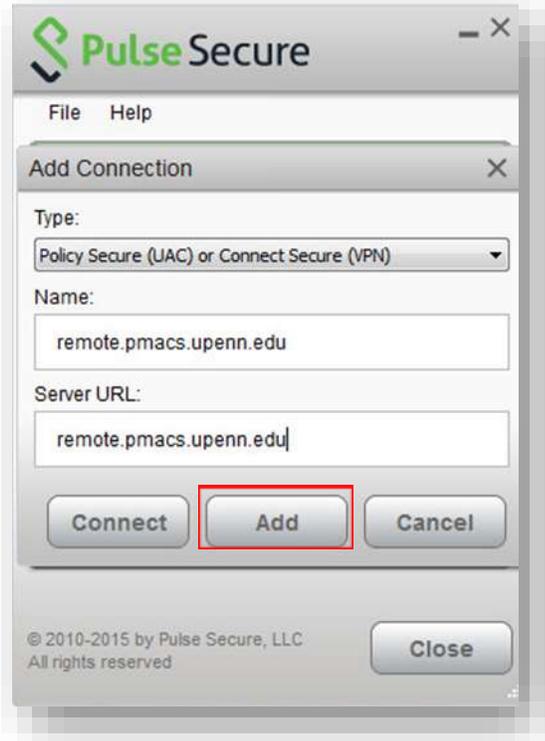
2. Click Pulse Secure to launch it
3. Click on the "+" sign to create a new connection



4. Enter the following information Below

Name: remote.pmacs.upenn.edu

Server URL: remote.pmacs.upenn.edu



5. Click Add
6. Click Connect to initiate your connection
7. Enter your PMACS user and password
8. Click Connect
9. Enter your choice for secondary authentication. Examples:
  - a. Type “push” to receive a notification on your mobile device
  - b. Type “sms” to receive a text on your cell phone
  - c. Type “phone” to receive a call

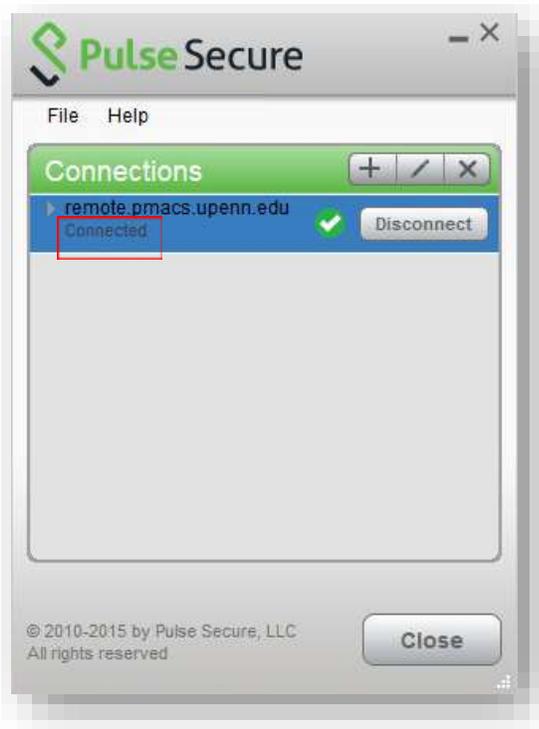


10. Click Connect
11. Status should change to connected upon successful login

*Figure 1- Connected State in System Tray icon*



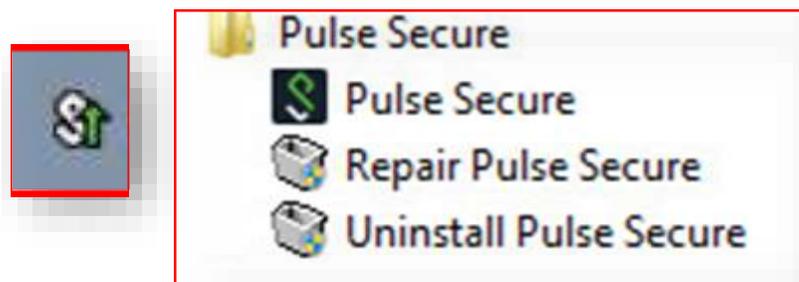
Figure 2- Pulse Secure connected state



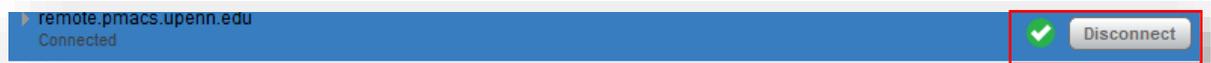
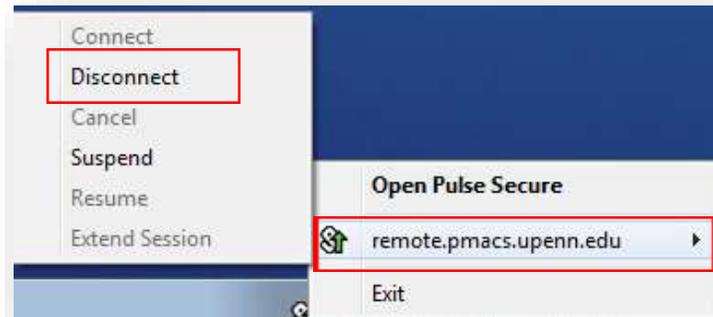
12. Click close upon successful login

### **Disconnect Instructions:**

1. Click on the Pulse Secure icon in the system tray bar or in the Pulse Secure programs folder.



2. Click Disconnect



## Remote Desktop Connection Notes

- When remoting into your computer please remember to change the username to PMACS\username as shown below.

