

Setting Up and Using VPN in Windows 10

1. Start *Cisco AnyConnect* (it could be under *Cisco* in the program list) by accessing it from your Windows start menu. Once started, right-click the icon in the Taskbar and choose **Pin to Taskbar**

If not on your workstation <https://cccwo.co.contra-costa.ca.us/instructions/VPN/VPN.pdf>

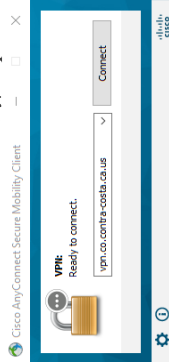
Select the Core VPN predeploy package to install

 anyconnect-win-4.10.0093-core-vpn-predeploy-k9

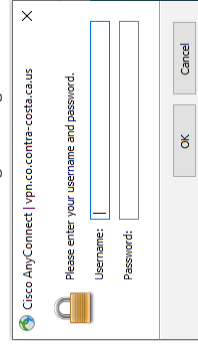
Windows Installer Package



2. In the VPN client window, type: **vpn.co.contra-costa.ca.us** and click **Connect**

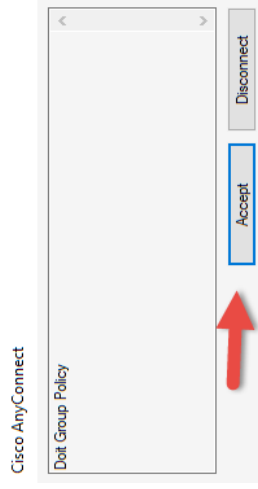


3. You should now get the login screen.



Logging in to VPN using RSA Token in New Pin Mode

- The first time you log in to Cisco VPN using an RSA token in new Pin mode, you will enter the username (printed on the back of your VPN token), and the password will be the six digits of the token.
- You should be prompted to create a PIN (4-8 alphanumeric), no symbols.
- You may be asked to reenter the PIN.
- You should then be prompted for a "passcode" (which consists of the PIN you just created, plus the six digits on the token).
- If you are successful, you should be prompted with another pop-up window which you will then click Accept.



- If at any time during the process your PIN is rejected, or the connection fails, you will have start over.
- If you have any questions or concerns, please contact the DOIT Help Desk to troubleshoot or open a ticket.

- **eMail: Doit_Helpdesk**
- **Phone: 925-313-1250**