STEPS TO GET CST RUNNING WITH REMOTE LICENCE

Step 1:

Go to <u>www.cade.utah.edu/vpn</u> the page should look like the image below.

/ D +	Index of /vpn × → C ③ www.cade.utah.	edu/vpn/		
Ir	dex of /vpn			
	Name	Last modified	<u>Size</u>	Description
۵	Parent Directory		-	
2	NetworkConnect.dmg	27-Apr-2010 08:32	2.2M	
8	WindowsNCInst.exe	27-Apr-2010 08:32	1.7M	
8	WindowsNCInst64.exe	27-Apr-2010 08:32	2.2M	
2	ncu1-6.5R3.1.1386.rpm	27-Apr-2010 08:32	1.2M	
Apo	ache/2.0.53 (Fedora) Server a	t www.cade.utah.edu P	ort 80	

Here you select the program execution file for your system. For a 32 bit system download file <u>WindowsNCInst.exe</u>. For a 64 bit download file <u>WindowsNCInst64.exe</u>. This is a VPN program so you can remote into the Cade Lab.

Step 2:

Install the program after it is done downloading. The program is named Network Connect. It will be found in the Juniper Networks file. The icon is a Lock over a T-junction, like below



Step 3:

Open the program and put this in the box labeled Sign-in Page.

vpn.eng.utah.edu

Here it should look similar to the image below, after you have entered the information in the box click Go.

etwork Ci Is	xnnect - Sign In
Sign-in Pay	ge: [https://wpn.org.utain.odu/
0	Navigation to the webpage was canceled
	What you can try:
	 Refresh the page.

After you do that a screen will pop up, it should look like the image below, click yes.



Step 4:

You will get a window like below, use your windows login and password (Engman Lab).

Network Connect - Sign In	
Tools	
Signin Page: https://vpn.eng.utah.edu/	• <u>6</u> 0
Welcome to the	^
Deename Pasanord Sign In	Please sign in to begin results with the College of Engineering's VDN

Step 5:

When you go to start CST you will have to enter the Server and Port number. To be able to change the port field you will have to uncheck the automatic box.

Server: license.eng.utah.edu

Port: 27030

This should look like the image below.

icense s	erver O Local (e.g. node-locked) @ Remote (e.g. floating))		Browse
Please sp	ecify your license server:		Automatic	Cancel
Server:	license.eng.utah.edu	Port:	27030	- units
Additi	onal servers			Help
Server2:		Port:		
5erver3:		Port:		

Click ok and CST should start running.

You will need to log into Network Connect every time you want to run CST.

If you have a Mac 64 bit machine I hear it can be tricky getting this all set up. I have not done this so I can't comment on how to make it less tricky.