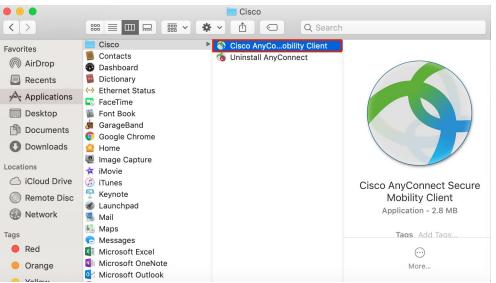
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Last Updated: February 19, 2020

How to Connect to SJSU-VPN Using Cisco AnyConnect (For MacOS) Students ONLY

NOTE: This guide is for SJSU Students Only. If you are a Faculty or Staff person looking to connect to VPN, please go to the <u>VPN Guide for Faculty/Staff</u>

- 1. If you haven't already, please submit a ticket to IT requesting VPN access here
- 2. Download and install the Cisco AnyConnect VPN Client via the SJSU website
 - a. If you're using an SJSU issued computer and need assistance with installing the VPN Client, please contact your IT Support Tech.
- 3. Once the VPN Client is installed, open the Cisco AnyConnect application



a. Open Finder > Applications > Cisco

- 4. In the box, type **vpn.sjsu.edu**. Click **Connect.** Another box will pop up prompting for a username and password.
 - a. NOTE: Make sure that the group you belong to is selected on the **Group** drop down box.
 - i. Students select the Student group

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000		AnyConnect Secure Mobility Clien	t	cisco
	VPN: Please	enter your username and	password.	
_	vpn.sj:	su.edu	×	Connect
* ~				
0		co AnyConnect vpn.:		-
Plea	ase enter	your username and pa		
Plea				
Plea	ase enter Group:	your username and pa		
Plea Use	ase enter Group:	your username and pa Student		
Plea Use	ase enter Group:	your username and pa Student 012345678) (ОК

- 5. Enter your **SJSUOne** credentials.
 - a. The Username is your SJSUOne ID
 - b. The Password is the password associated with your SJSUOne ID

	Cisco AnyConnect vpn.sjsu.edu		
	Please enter	r your username and password.	
	Group:	Student \$	
Your SJSUOne ID	Username:	012345678	
Password	Password:		



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6. After pressing **OK**, the computer will connect to the SJSU Network. If you see any of the following, you have successfully connected to the SJSU Network.

