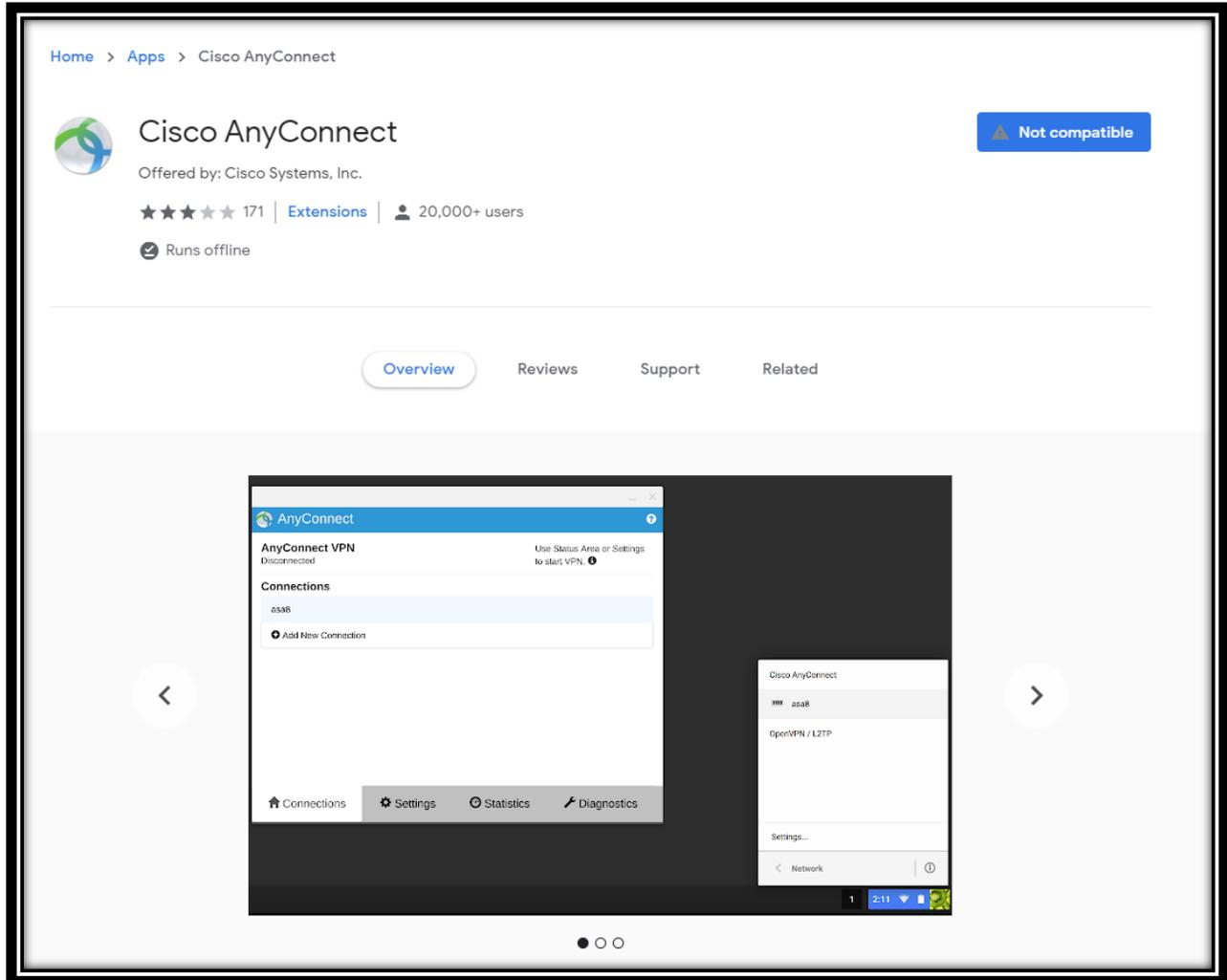


VPN and RDP for Chrome OS:

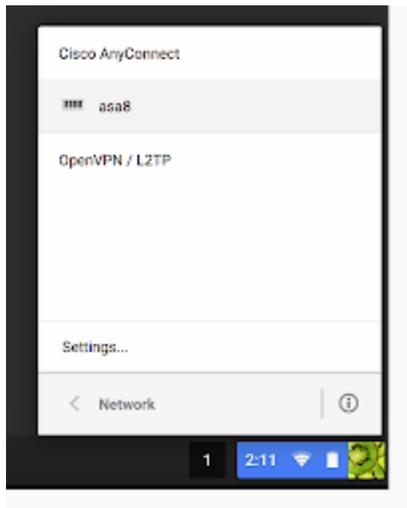
Download the Cisco AnyConnect client here and install the software:

<https://chrome.google.com/webstore/detail/cisco-anyconnect/jacdijbdjifphcecdielmekkmfdpgee?hl=en-US>

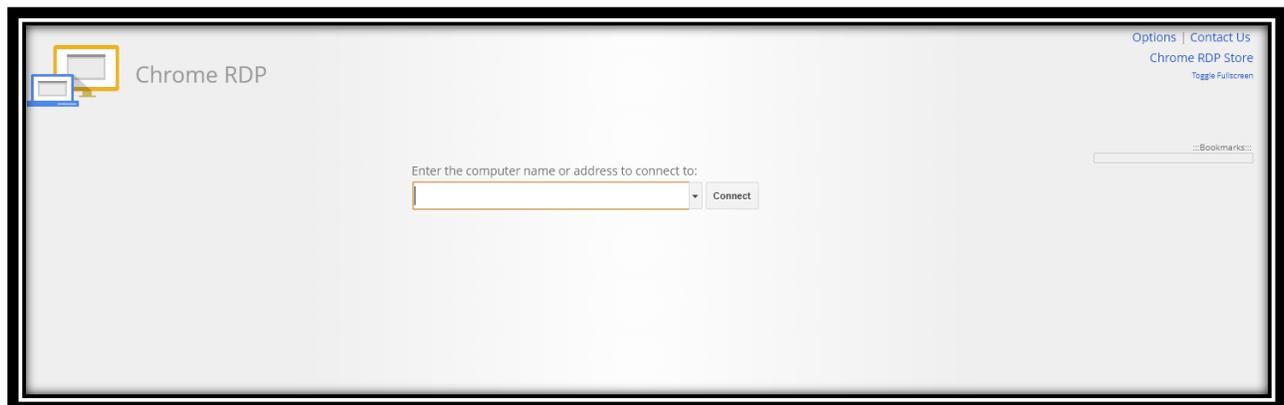


After launching the Cisco AnyConnect app, click on “Add new connection.” You can call the connection name whatever you want. We suggest calling it “Facilities VPN.” In the field labeled “Server name” enter **vpn.fsu.edu/facilities**

The AnyConnect app will be running in the lower right corner tray. Open it and select the connection you just created. Your username and password are the same as myFSU/OMNI username and password.



Download and install Chrome RDP: <https://chrome.google.com/webstore/detail/chrome-rdp/cbkkbcmdlboombapidmoeolnmdacpkch/related?hl=en-US>



The computer name is going to be the name on the sticker label on your desktop machine. Following your computer name, you will also want to add ".facilities.fsu.edu" to the end of the computer name. Ex. MMA101B.facilities.fsu.edu.

After you click connect you will see this screen:

Enter your credentials

These credentials will be used to connect to mma102E-2.facilities.fsu.edu

Domain:

Username:

Password:

Domain: facilities.fsu.edu

Username: your local facilities username

Password: your local facilities password

Once you click ok, you should see the desktop of your work computer.