


1. Download the archive from Cisco anyconnect software for your OS from corp site

 SYSTEM INFO

[+ Overview](#) [Activity](#) [Documents](#) [Files](#) [Settings](#)

Files

File ^	Date	Size
cisco-secure-client-linux64-5.1.2.42-predeploy-rpm-k9.tar.gz	03/27/2024 04:40 PM	8.16 MB
cisco-secure-client-macos-5.1.2.42-predeploy-k9.dmg	03/27/2024 04:43 PM	131 MB
cisco-secure-client-win-5.1.2.42-predeploy-k9.zip	03/27/2024 04:41 PM	108 MB

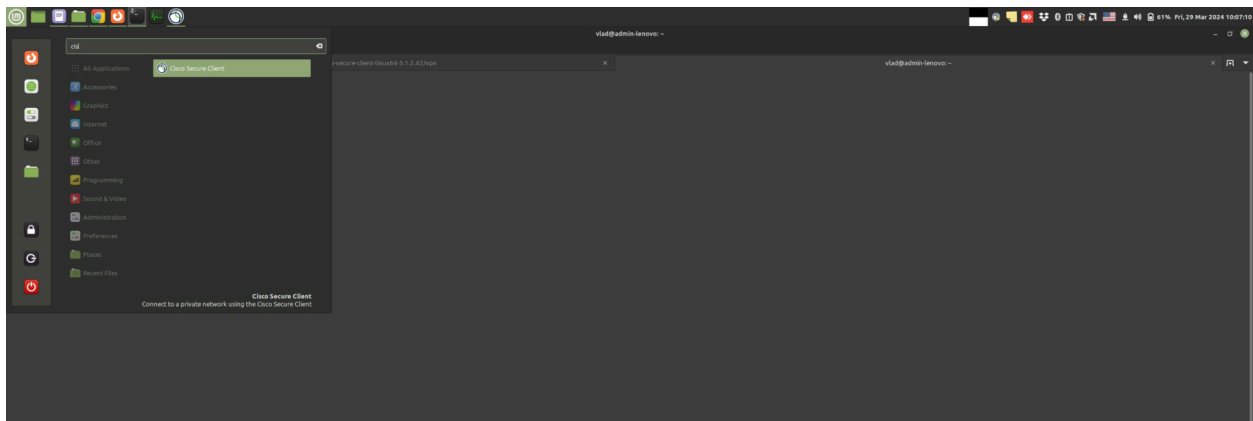
2. Unpack the archive and select the folder with the software for Linux

```
root@admin-lenovo:/home/vlad/Downloads#  
root@admin-lenovo:/home/vlad/Downloads# tar -xzf cisco-secure-client-linux64-5.1.2.42-predeploy-k9.tar.gz  
root@admin-lenovo:/home/vlad/Downloads# cd cisco-secure-client-linux64-5.1.2.42/vpn/
```

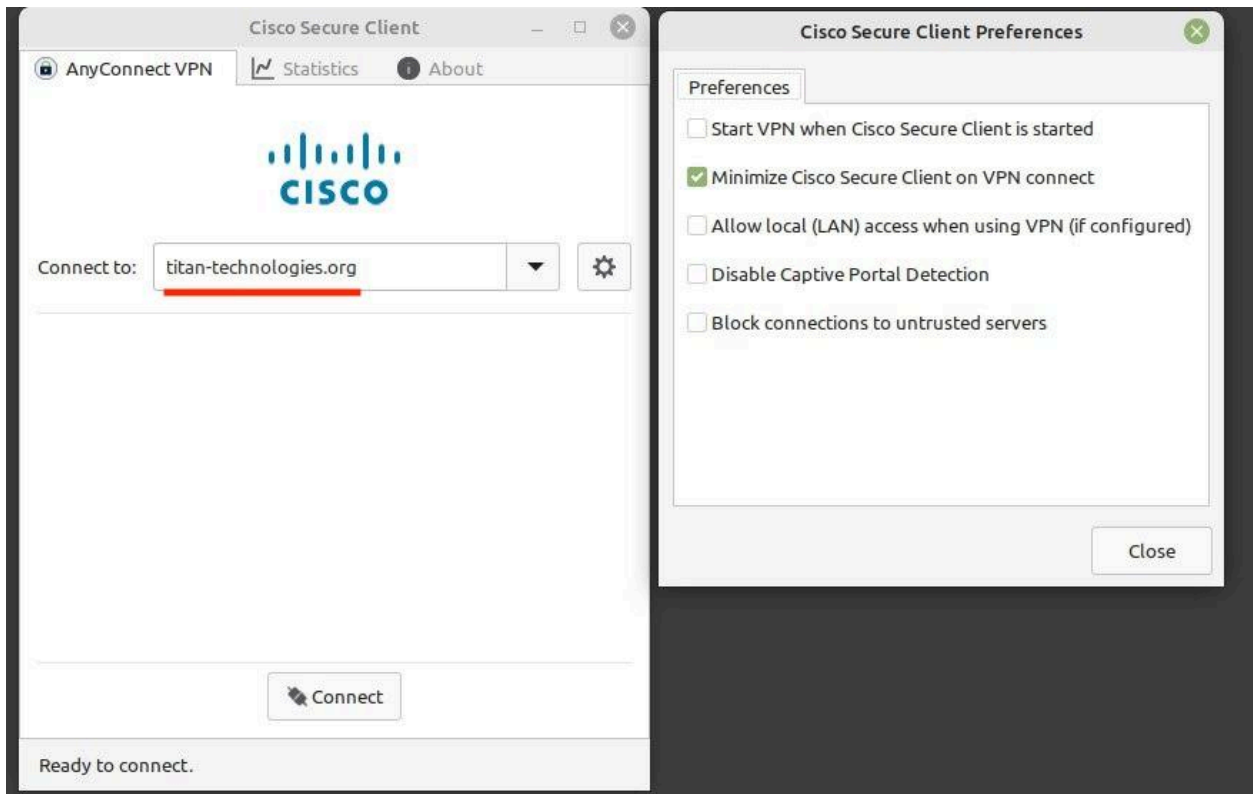
3. Go to folder and run script vpn_install.sh

```
root@admin-lenovo:/home/vlad/Downloads# cd cisco-secure-client-linux64-5.1.2.42/vpn/  
root@admin-lenovo:/home/vlad/Downloads/cisco-secure-client-linux64-5.1.2.42/vpn# ./vpn_install.sh  
Installing Cisco Secure Client...  
Supplemental End User License Agreement  
  
IMPORTANT: READ CAREFULLY  
  
By clicking accept or using the Cisco Technology, you agree that such use is governed by the Cisco End User License Agreement and the applicable Product Specific Terms (collectively, the "EULA"). You also acknowledge and agree that you have read the "Cisco Privacy Statement".  
  
If you do not have authority to bind your company and its affiliates, or if you do not agree with the terms of the EULA, do not click 'accept' and do not use the Cisco Technology. If you are a Cisco channel partner accepting on behalf of an end customer ("customer"), you must inform the customer that the EULA applies to customer's use of the Cisco Technology and provide the customer with access to all relevant terms.  
  
The latest version of documents can be found at the following locations.  
- Cisco End User License Agreement: https://www.cisco.com/c/en/us/about/legal/cloud-and-software/end\_user\_license\_agreement.html  
- Applicable Product Specific Terms: https://www.cisco.com/c/en/us/about/legal/cloud-and-software/software-terms.html  
- Cisco Privacy Statement: https://www.cisco.com/c/en/us/about/legal/privacy-full.html  
Do you accept the terms in the license agreement? [y/n] y  
You have accepted the license agreement.  
Please wait while Cisco Secure Client is being installed...  
Migrating /opt/cisco/anyconnect directory to /opt/cisco/secureclient directory  
Starting Cisco Secure Client Agent...  
Done!  
Exiting now.  
root@admin-lenovo:/home/vlad/Downloads/cisco-secure-client-linux64-5.1.2.42/vpn#  
root@admin-lenovo:/home/vlad/Downloads/cisco-secure-client-linux64-5.1.2.42/vpn#
```

4. After install find and run Cisco anyconnect



5. Enter the server name - `titan-technologies.org` and click Connect
(if necessary, configure additional parameters)



6. Enter username and click Connect



The screenshot shows the Cisco Secure Client window. At the top, there are tabs for 'AnyConnect VPN', 'Statistics', and 'About'. Below the Cisco logo, the 'Connect to:' field contains 'titan-technologies.org'. The 'Username:' field contains 'user'. The 'Connect' button is highlighted with a red underline. A message at the bottom says 'Please enter your username.'

7. Enter password and click Connect



The screenshot shows the Cisco Secure Client window. At the top, there are tabs for 'AnyConnect VPN', 'Statistics', and 'About'. Below the Cisco logo, the 'Connect to:' field contains 'titan-technologies.org'. The 'Password:' field contains masked characters (dots). The 'Connect' button is highlighted with a red underline. A message at the bottom says 'Please enter your password.'

8. After this there should be a successful connection
(If necessary, you can view connection parameters and statistics)



9. If necessary, disconnect the connection

