

## ANYCONNECT INFORMATION

This section will cover the installation and usage for Cisco AnyConnect. If you already have AnyConnect installed, you may skip the first section. It is recommended you check the second section to verify that you do not need to change any configuration settings.

### DOWNLOAD AND INSTALLATION

1. On your local computer using a web browser navigate to the Cisco AnyConnect Server URL found in the account credentials section above.
2. Next, on the web page that opens, login using your AnyConnect credentials found in the same account information section above. Be careful to use the correct username and password, multiple failed logins may result in your account being temporarily locked for safety.

*Welcome to Cloudmylab VPN*



Language: English ▼

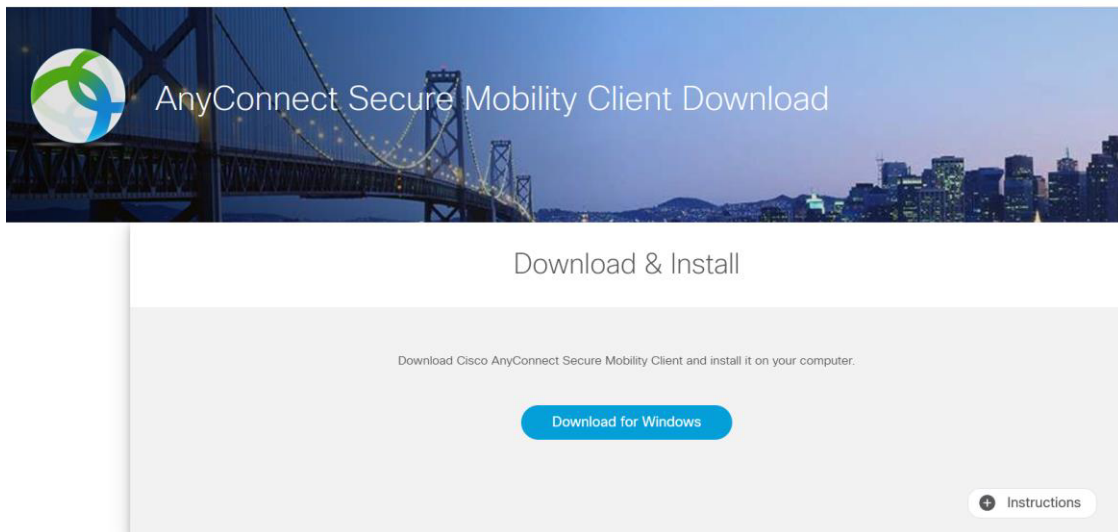
Please enter your username and password.

GROUP: ANYCONNECT-PROFILE ▼


USERNAME:

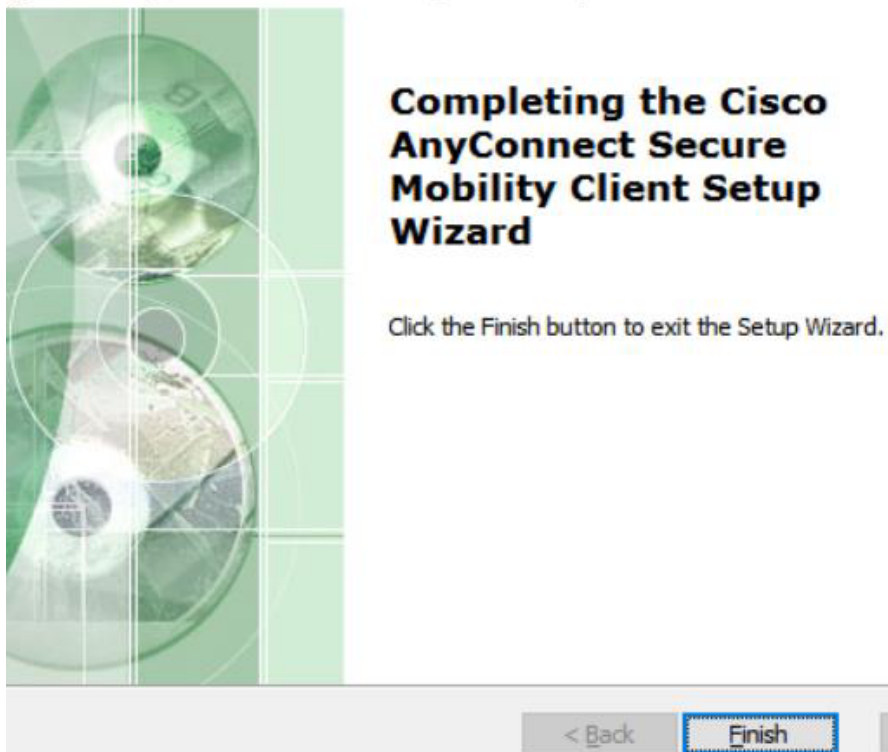
PASSWORD:

3. After login, you will get option to download the AnyConnect client for your Operating System. Operating Systems are automatically detected and currently, Windows, Linux, and Mac are supported.



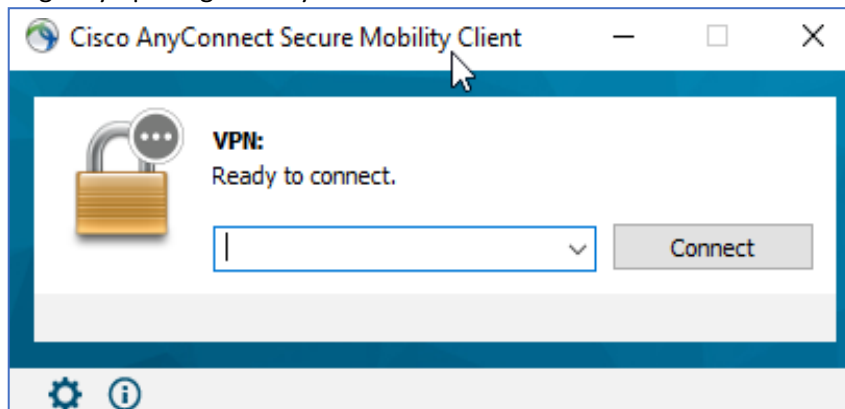
4. After downloading, install the Cisco AnyConnect client. Detailed instructions can be found by pressing the “instructions” button located in the bottom right of the download region. Continue until installation is complete.

 Cisco AnyConnect Secure Mobility Client Setup



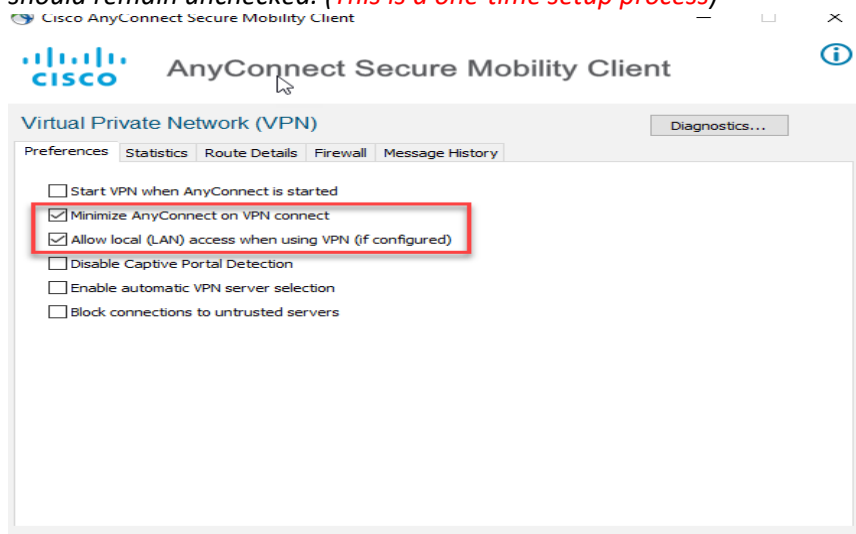
## CONNECTING

1. Begin by opening the AnyConnect client. It should resemble the screenshot below.

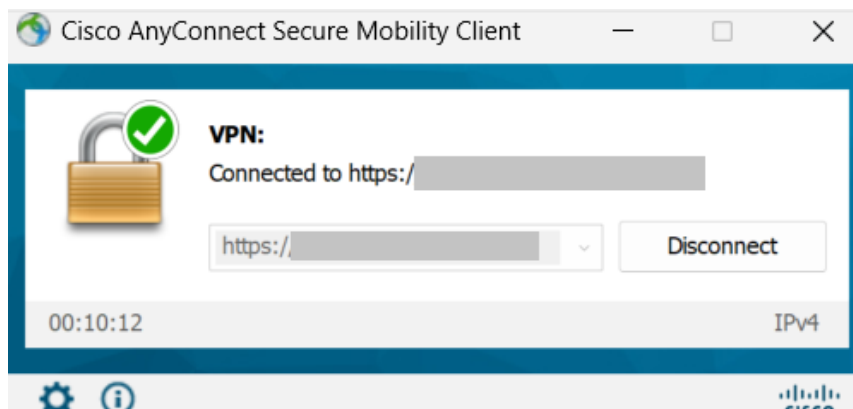


2. Type the server's name in the textbox found in the account credentials section above.

**Note:** Click on the gear icon near the bottom of the window, ensure the settings match the screenshot below exactly, and that only boxes two and three are checked, the rest of the boxes should remain unchecked. (*This is a one-time setup process*)



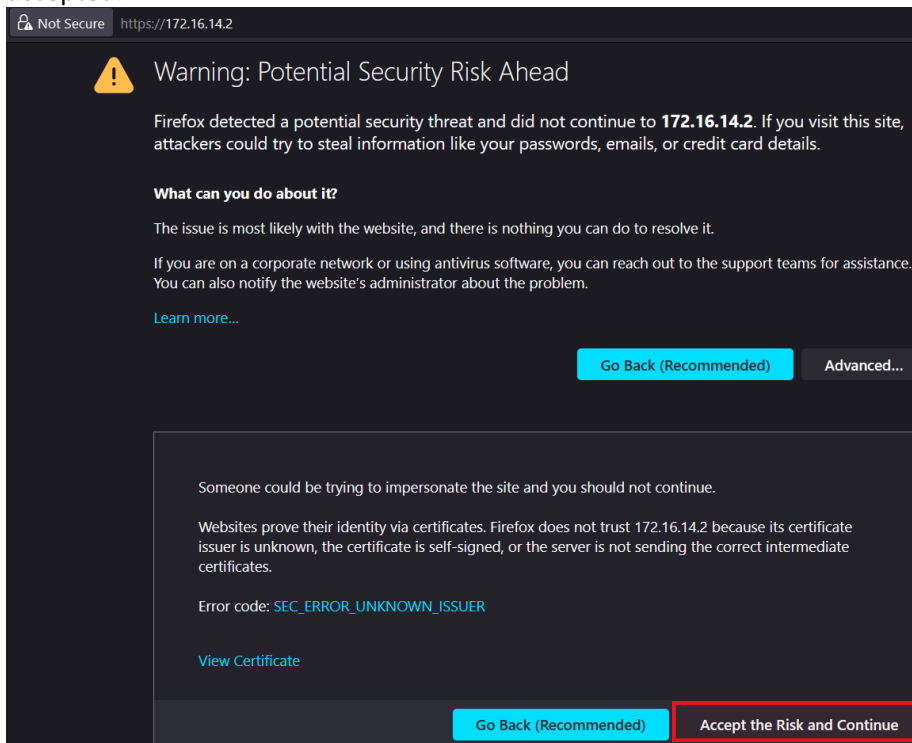
3. Once connected, you can access your machines directly using the private IP address using the instructions from the next section.



# EVE INFORMATION

## CONNECTING

1. Once connected to the VPN on your local machine, open a web browser of choice and navigate to the EVE-NG IP address found in the account information section above. Firefox will be used for the following examples.
2. Once the URL loads you will be prompted with a HTTPS certificate warning, this should be accepted.



3. Obtain your EVE-NG credentials found in the account information section above. Enter the credentials into the login prompt and press sign in to continue.

