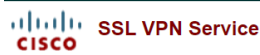


Guide for AOS Cloud Solution

Connecting to Cloud VPN

First browse this URL: **https://vpn.aos.rw/** choose in the group the name of your organization in the select box.



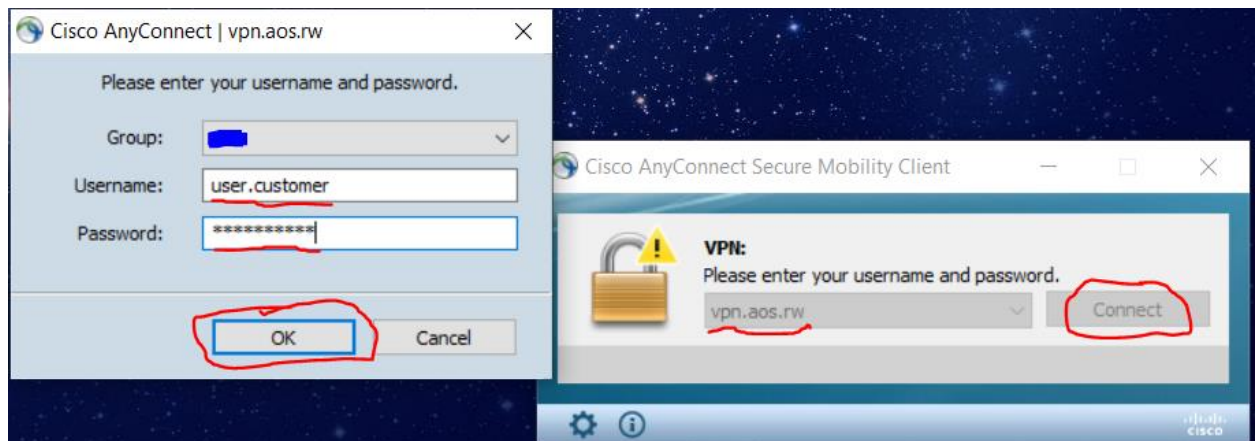
A login form titled "Login" with the instruction "Please enter your username and password." It contains three input fields: "GROUP:" with a dropdown menu, "USERNAME:" with the text "user.customer", and "PASSWORD:" with masked characters. A red circle highlights the "Login" button at the bottom.

Use credentials (username and password for VPN sent through mail)

Then download Anyconnect VPN client (it should be automatic if you are using Windows 7 32bit)

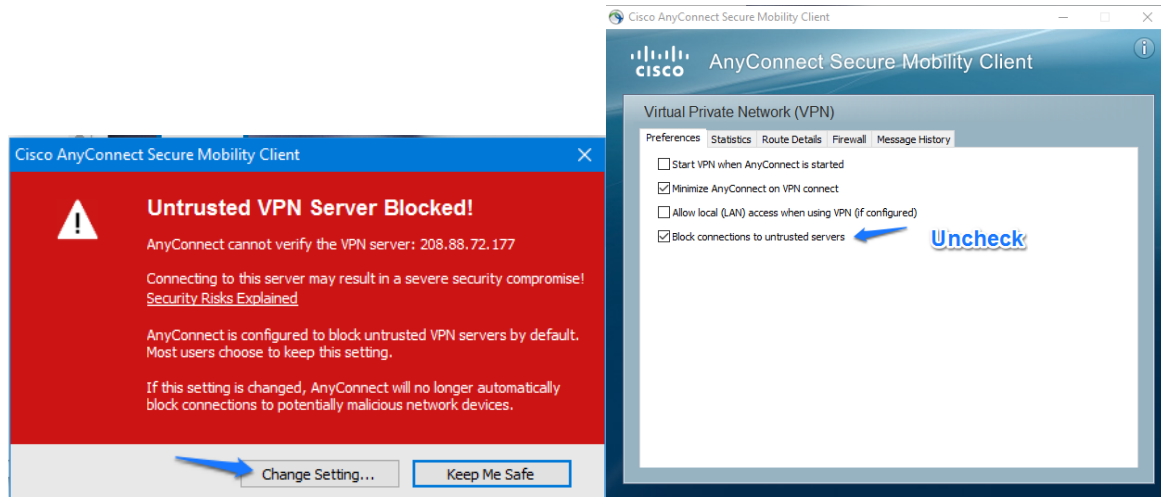


After installation connect to **CISCO Anyconnect**, again choose the name of your organization, and enter the previous credentials (username and password sent through mail)



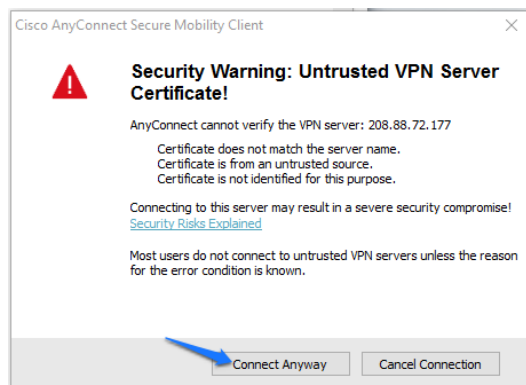
In cases where just installed or connecting the first time with **CISCO AnyConnect**, a window will pop up stating that the "Untrusted VPN Server Blocked!" this is normal in the Managed.com Private Cloud environment. To remove this warning, you can do the following:

Then Uncheck the box labeled Block connections to untrusted servers (see below right)



Close the window to save the changes then re-connect to the VPN via **CISCO AnyConnect**

You will be prompted about a security warning, simply select Connect Anyway



You will be asked for your VPN credentials, enter your information to connect via the VPN tunnel

Now you can use Remote Desktop to your Windows server or use SSH to connect to your Linux server.

When you are done with your VPN connection make sure you **right-click** on the system tray icon and **select disconnect**