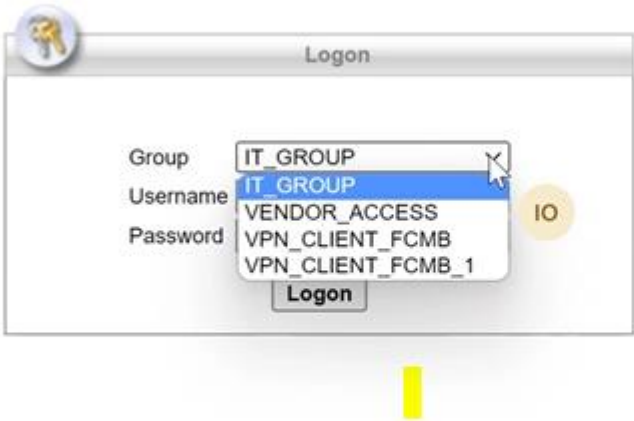
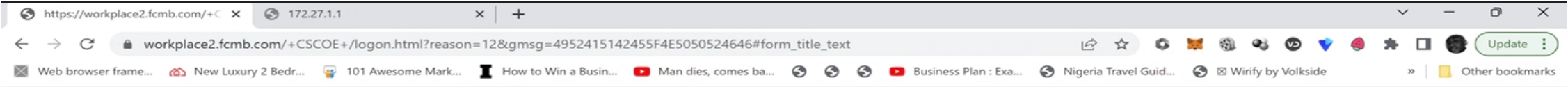


Job card for Adding Users for Weekend Access (VPN Vendor Access).

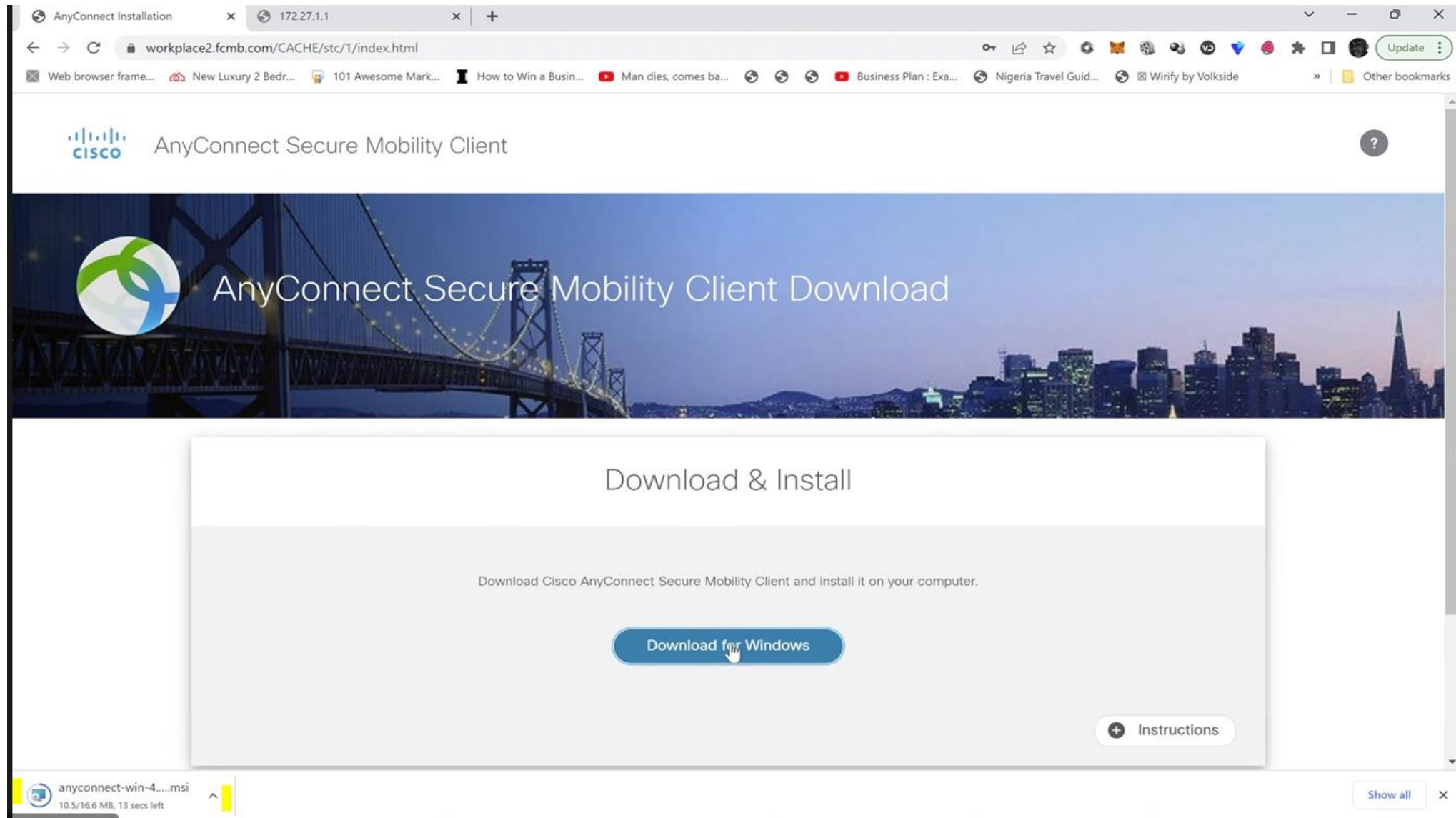


Installation of VPN Client (Vendor)



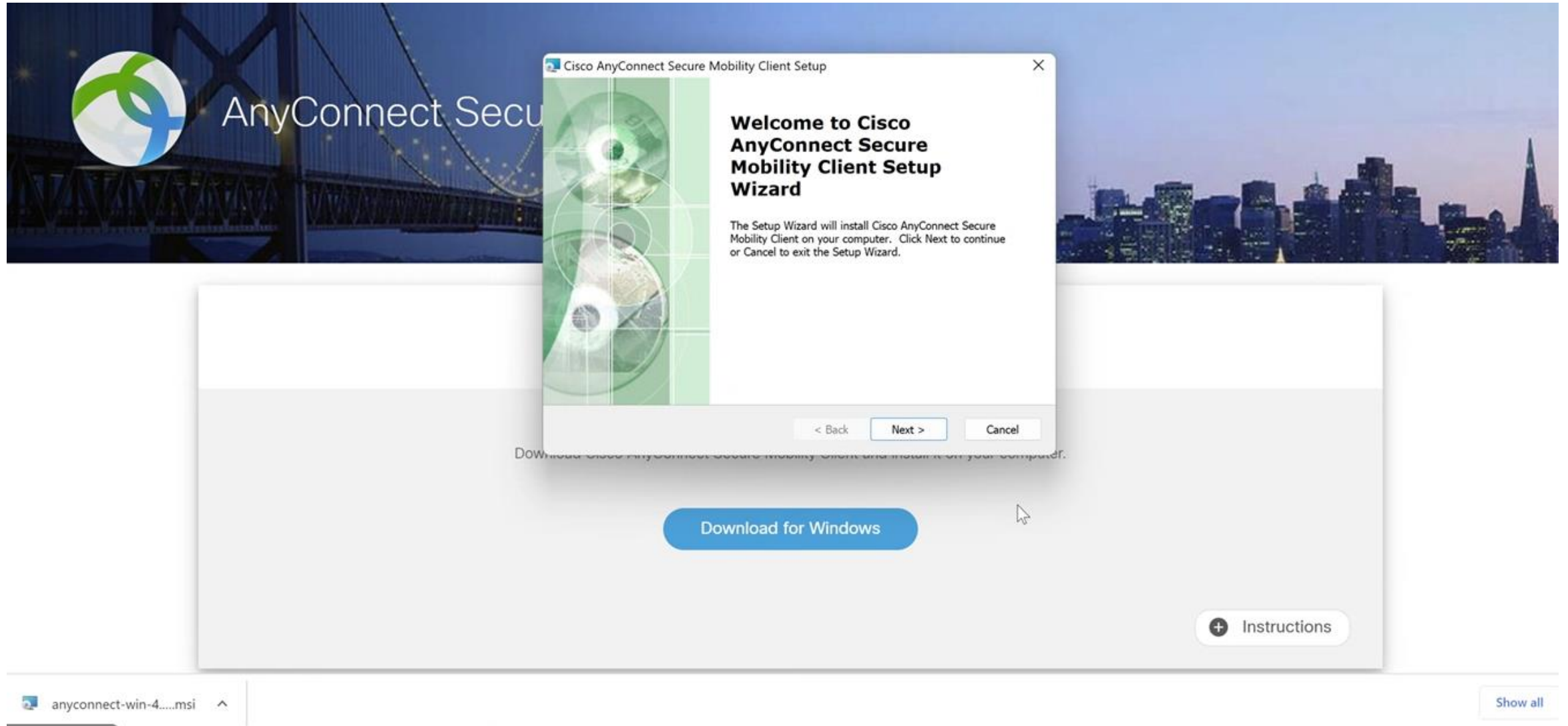
Navigate to your browser and type “<https://workplace2.fcmb.com>” to see the above page. Select the drop down to choose “**VENDOR_ACCESS**” and enter your **Username** & **password** (VPN credentials).

Installation of VPN Client (Vendor)



Click “**Download for Windows**” to download the Cisco AnyConnect Security Mobility Client installation package.

Installation of VPN Client (Vendor)



Double click on the downloaded “**Cisco AnyConnect Security Mobility Client**” installation package to beginning installation on your workstation.

Installation of VPN Client (Vendor)



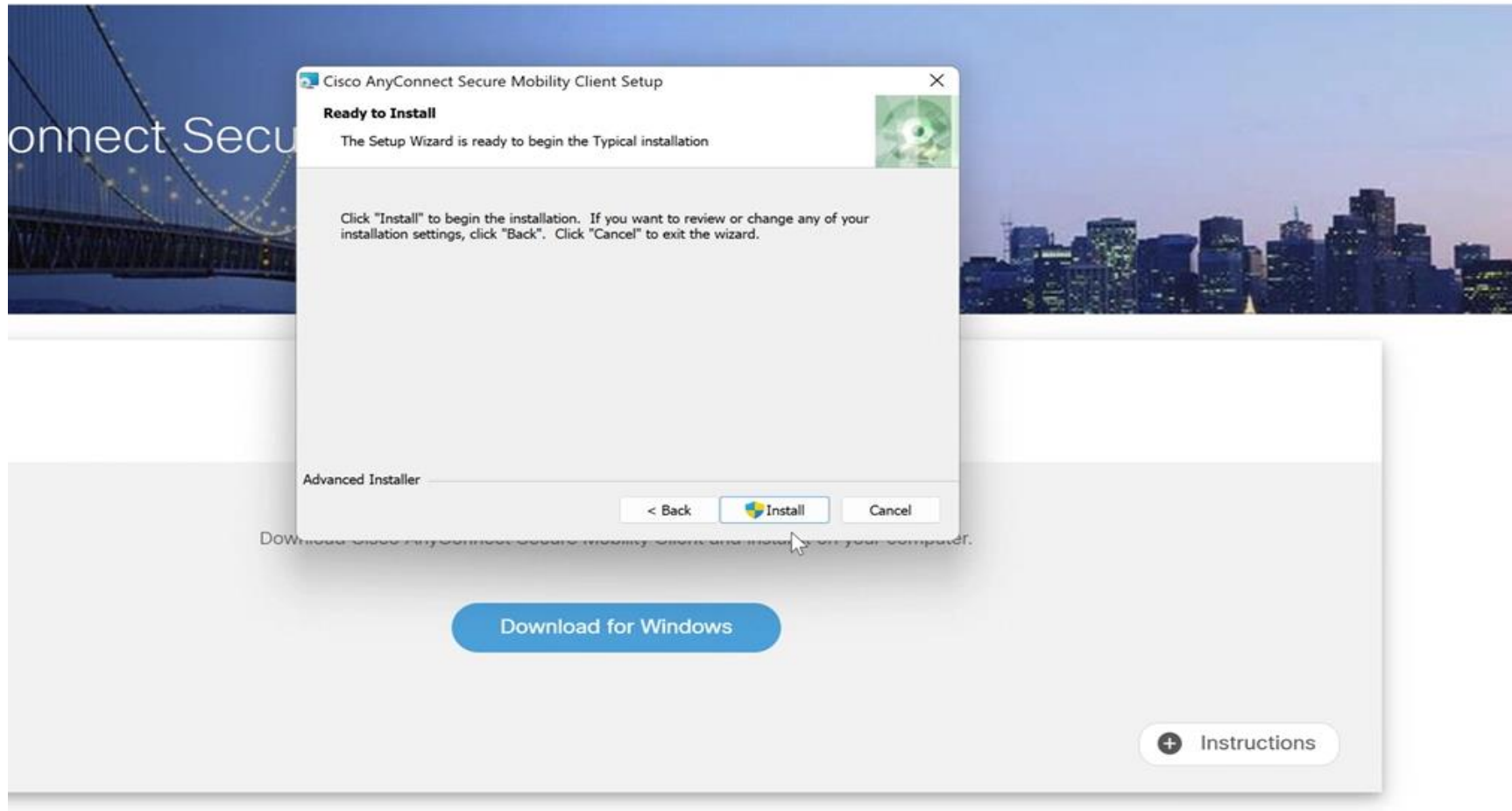
AnyConnect Secure Mobility Client



Select the “**I accept the terms in the License Agreement**” and click “**Next**”

Installation of VPN Client (Vendor)

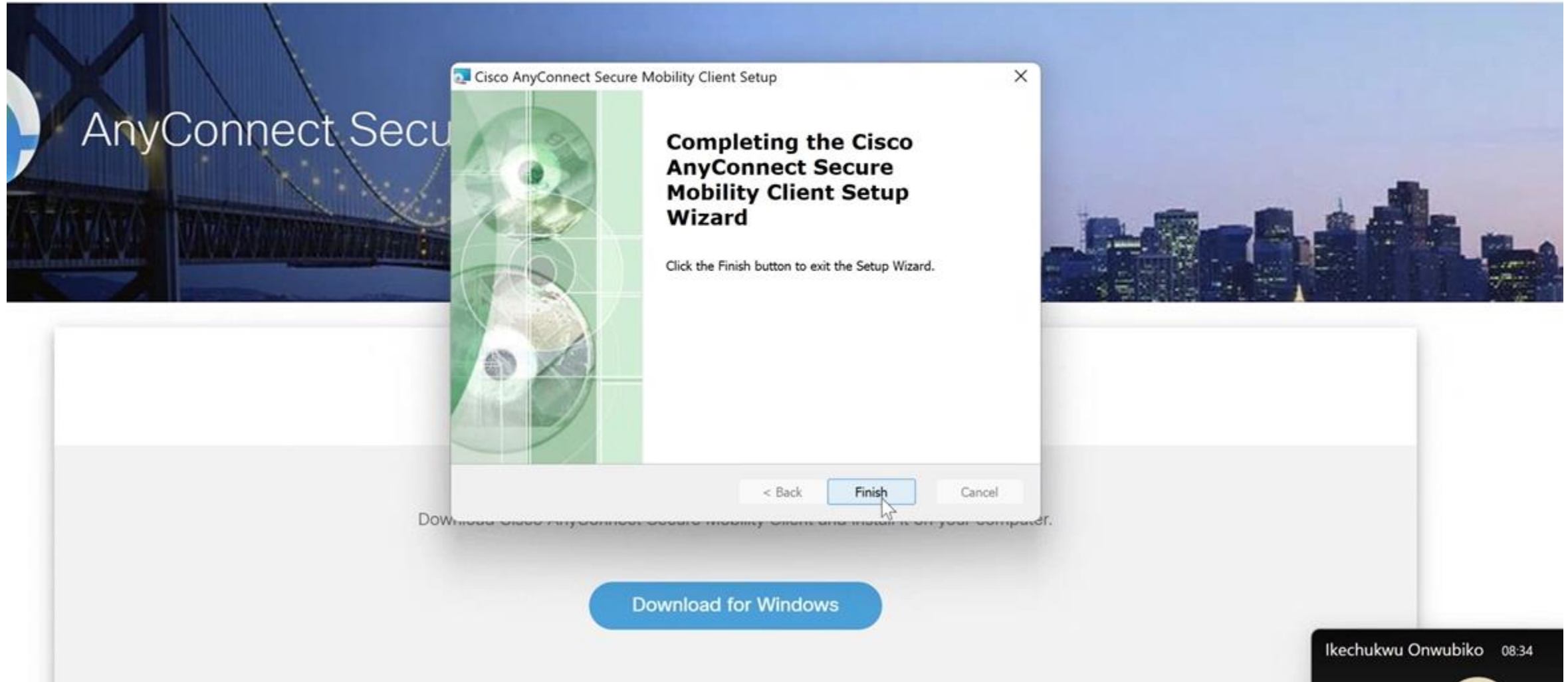
Secure Mobility Client



Click “**Install**” to begin the installation of the Cisco AnyConnect Security Mobility Client on your workstation/computer

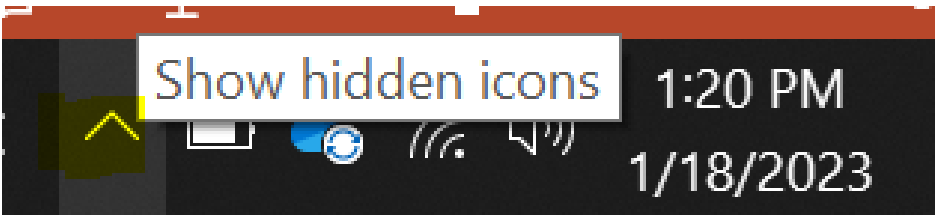
Installation of VPN Client (Vendor)

AnyConnect Secure Mobility Client

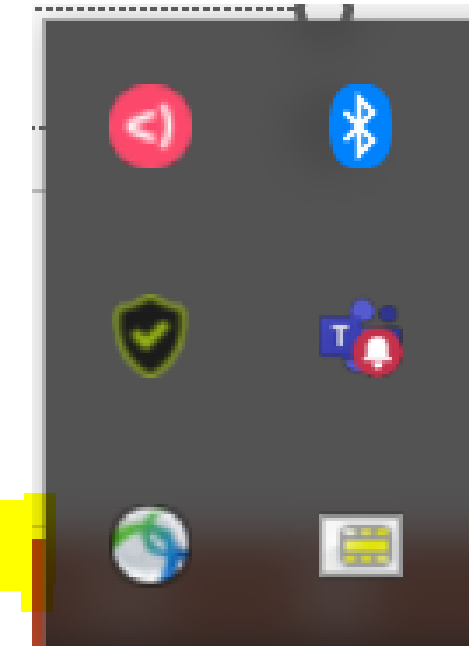


Then click on “**Finish**” to complete the installation of the “**Cisco AnyConnect Security Mobility Client**”.

Installation of VPN Client (Vendor)

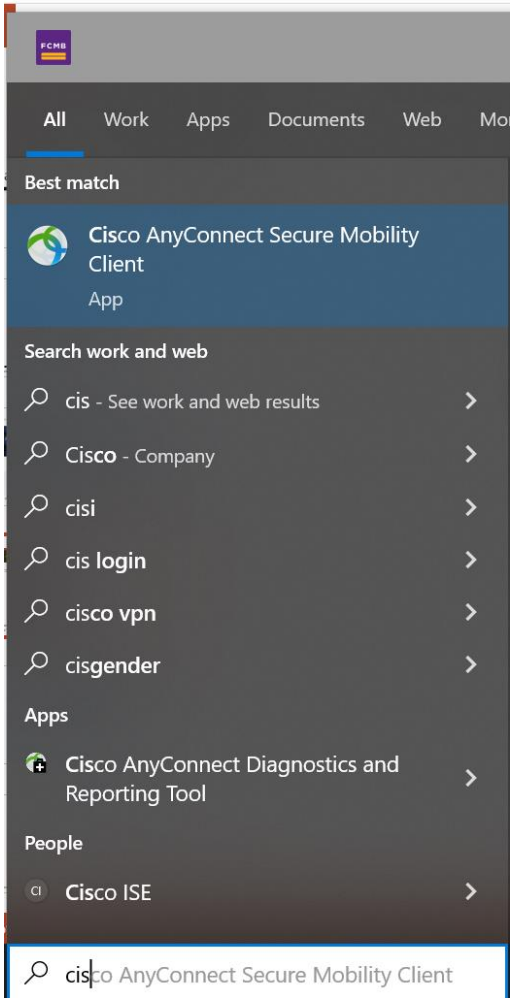


Click on the “**Show hidden icons**”

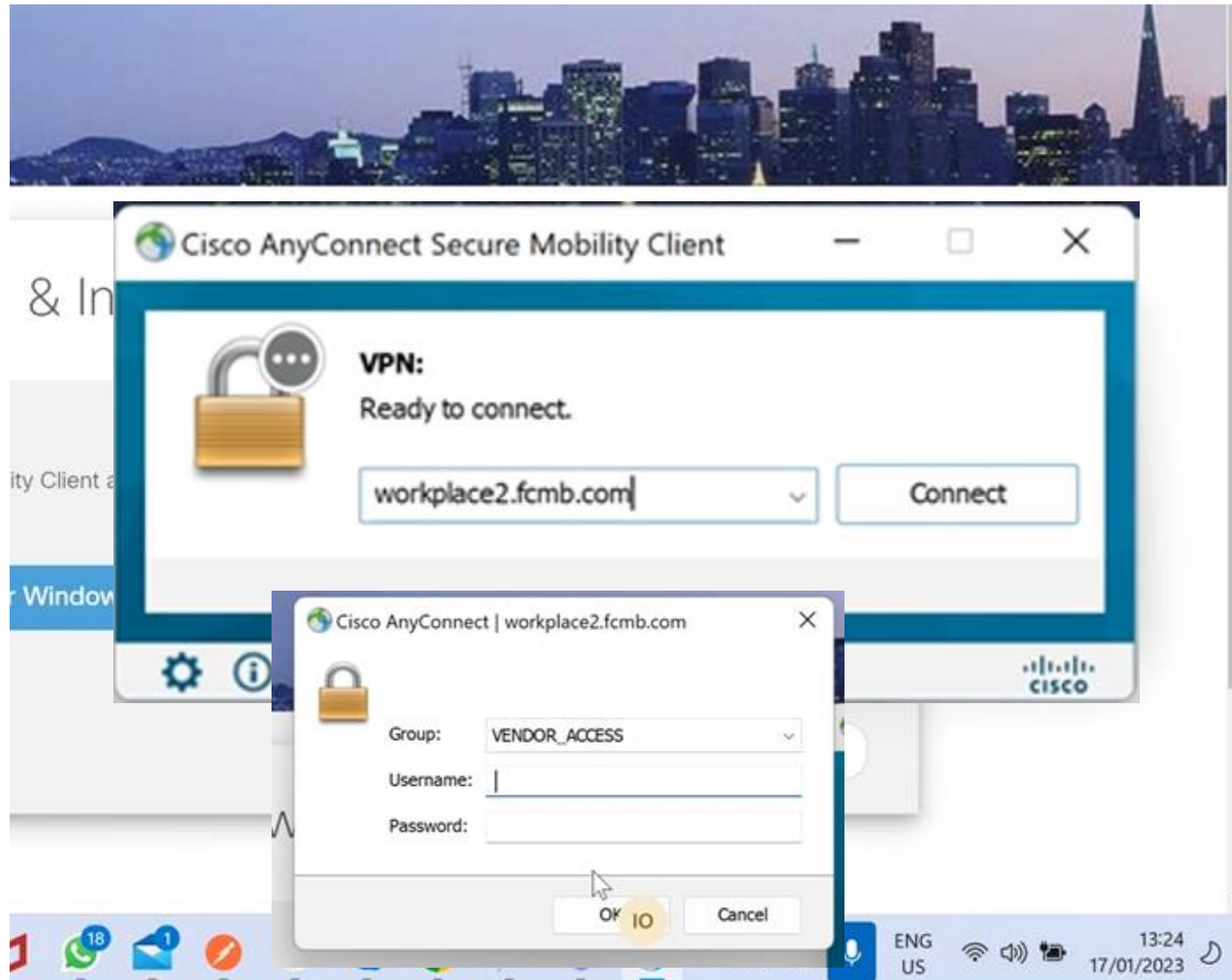


Then double-click “**Cisco anyconnect**” icon to lunch the VPN application.

Or
hit the “Start menu” and type “**Cisco AnyConnect Security Mobility Client**” and click to Lunch.

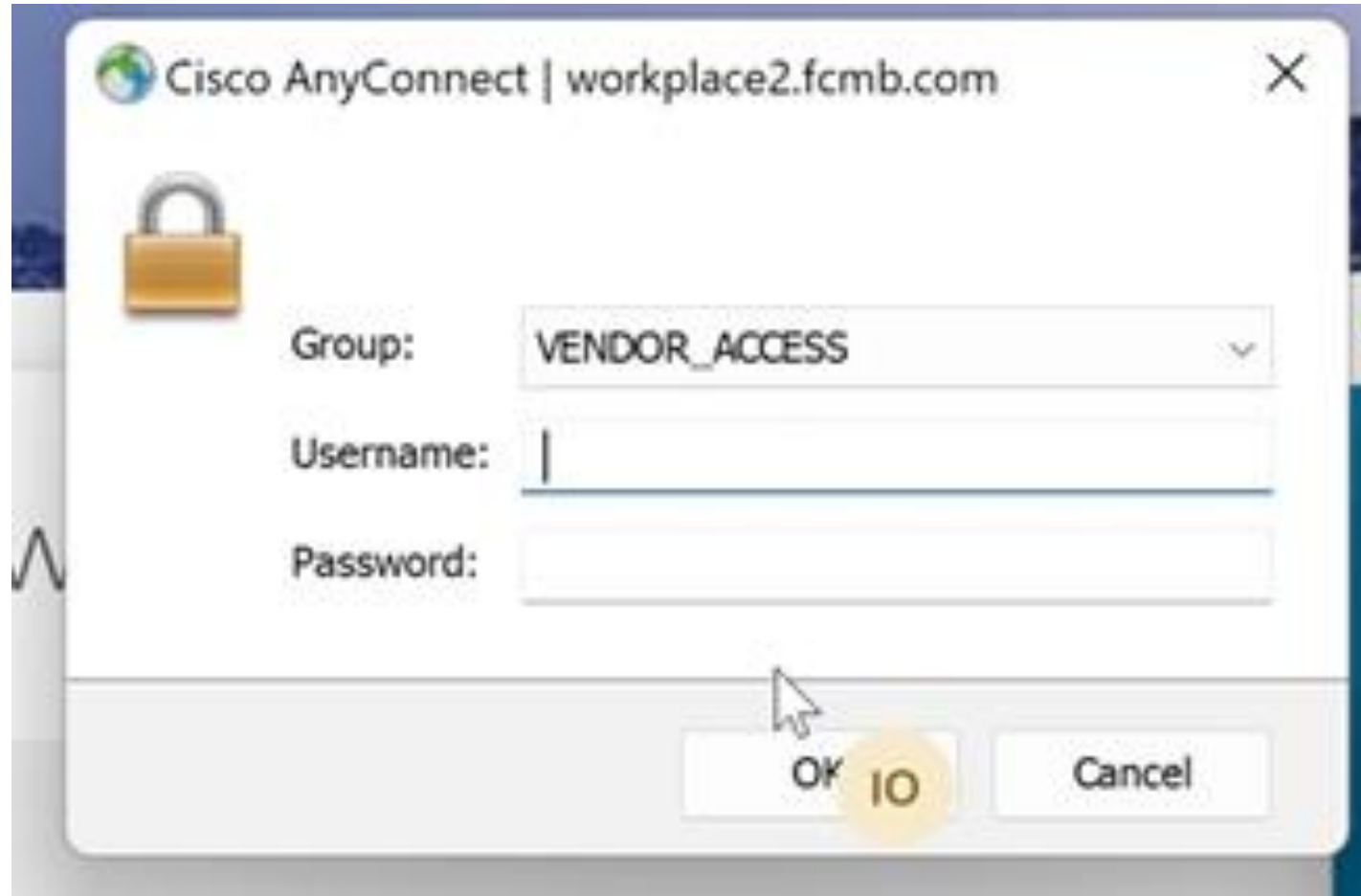


Installation of VPN Client (Vendor)



Once the “**Cisco AnyConnect Secure Mobility Client**” lunches as shown above, you enter “**workplace2.fcmb.com**” and click “**Connect**”.

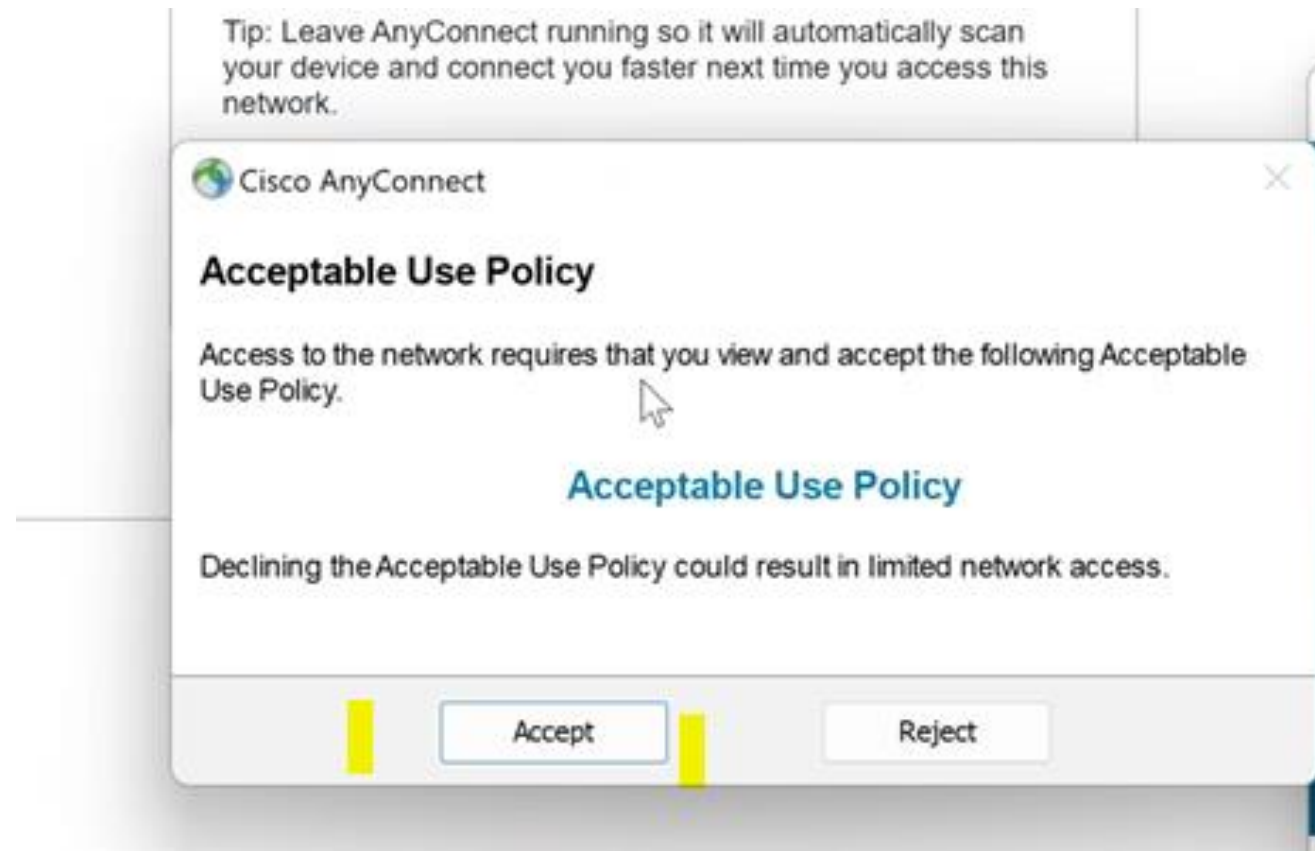
Installation of VPN Client (Vendor)



The image shows a Cisco AnyConnect login window titled "Cisco AnyConnect | workplace2.fcmb.com". It features a padlock icon on the left. The form contains three fields: "Group:" with a dropdown menu showing "VENDOR_ACCESS", "Username:" with a text input field, and "Password:" with a text input field. At the bottom, there are two buttons: "Ok" and "Cancel". A mouse cursor is pointing at the "Ok" button, which is highlighted with a yellow circle.

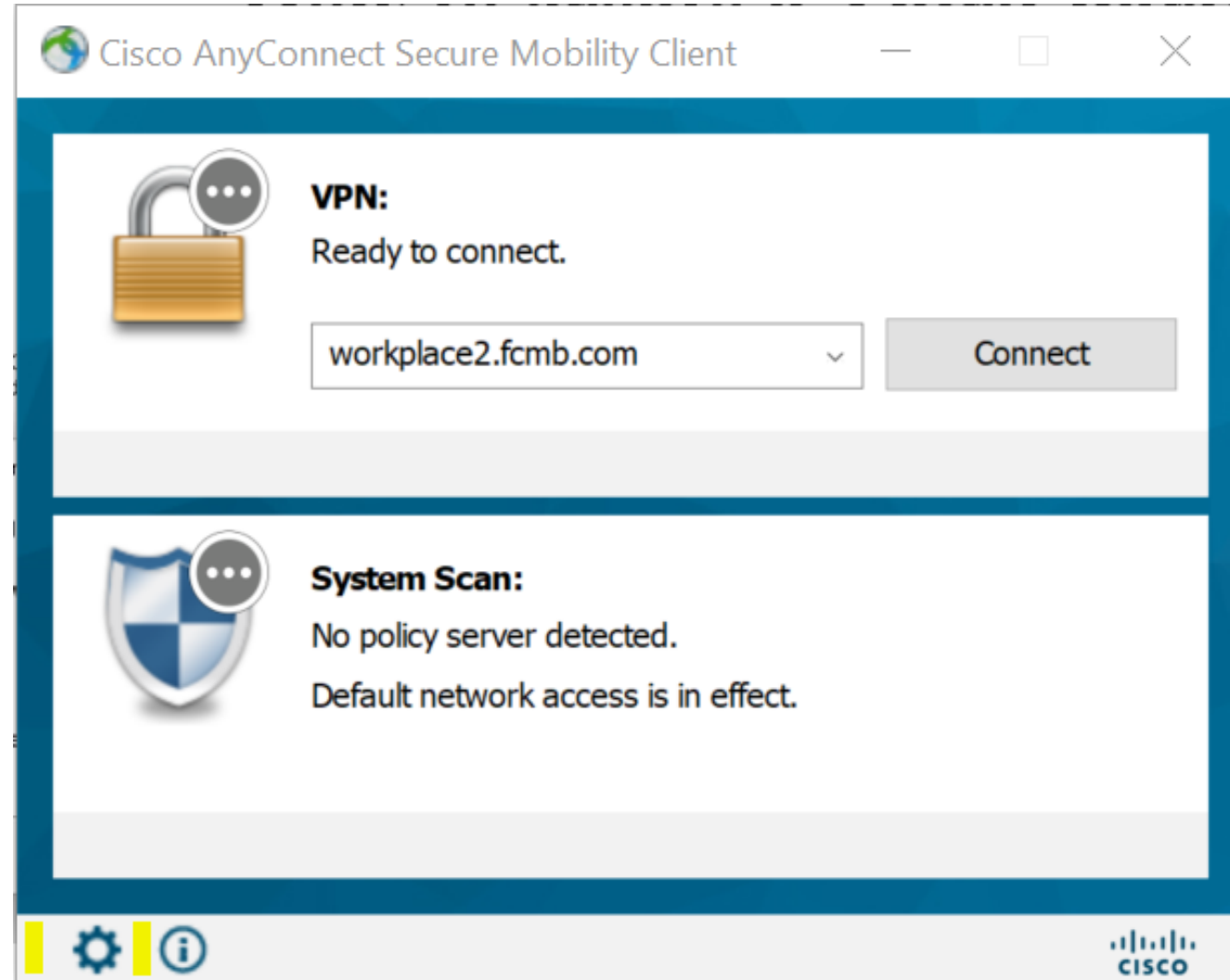
Enter your “**Username**” and “**Password**” and click “**Ok**” to authenticate user. You would receive a notification “**Allow**” or “**No**” on your mobile which is the **DUO 2FA** approval Select “**Allow**”/“**Ok**” to aid your successful authentication of the **AnyConnect** VPN.

How to create a Third Party VPN Access



Once the 2FA Authentication and **System-Scan** is completed, please select the “**Accept**” Tab to complete the AnyConnect

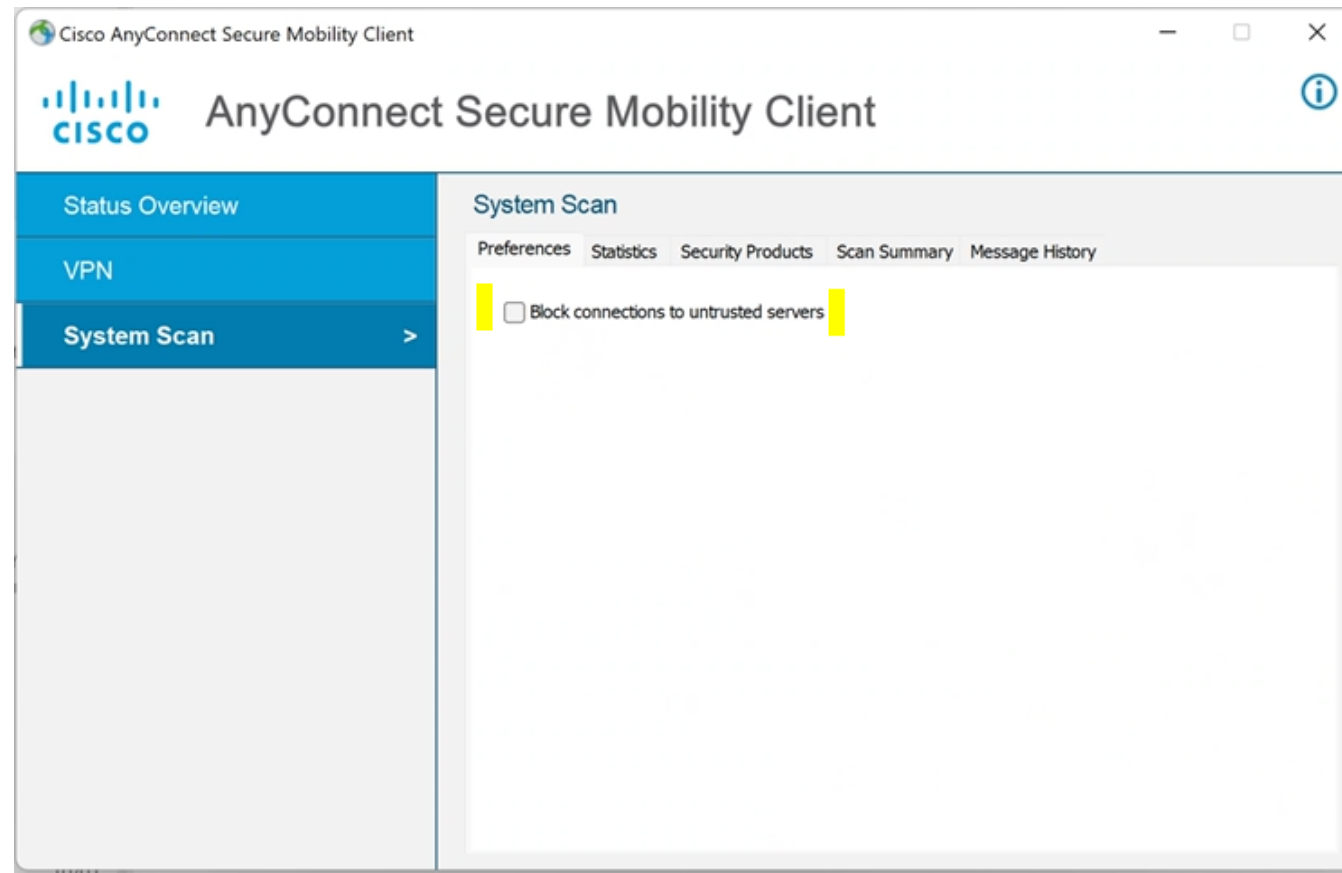
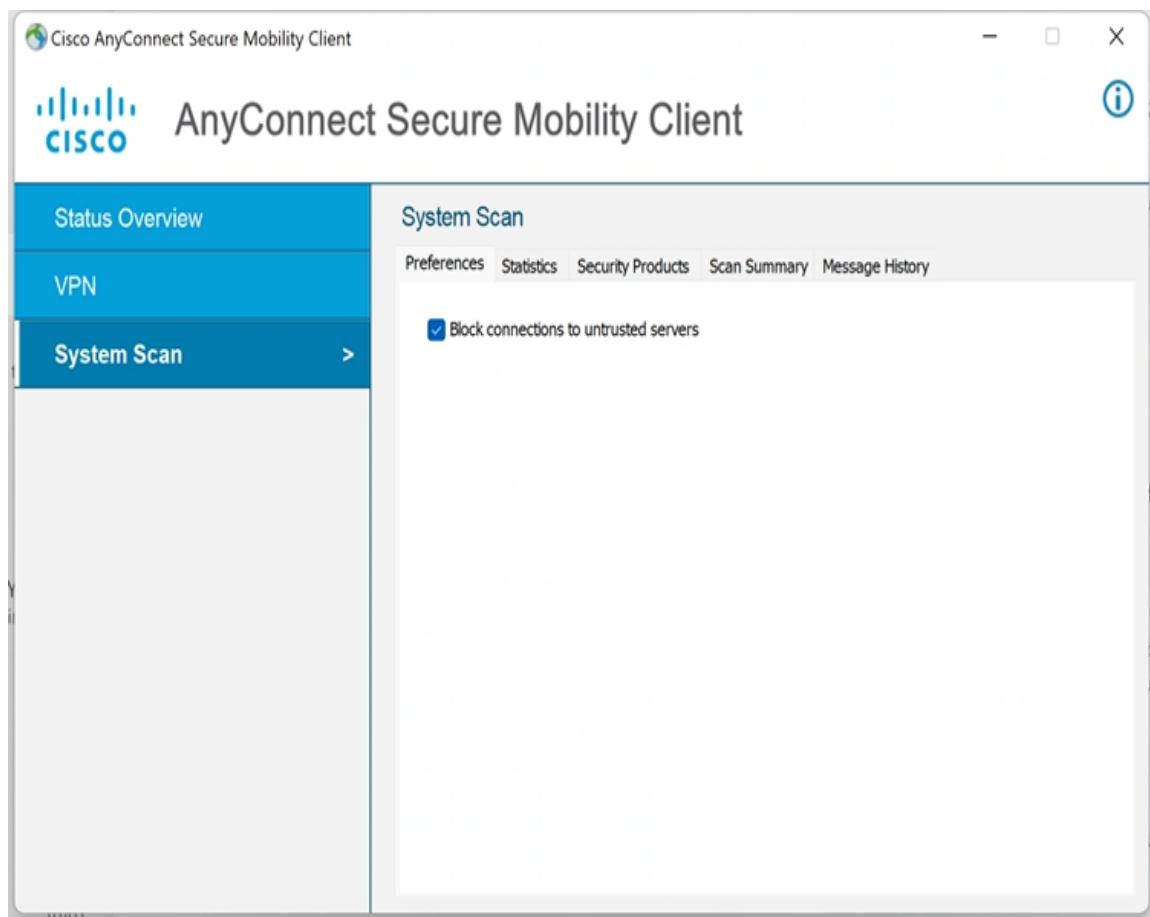
How to create a Third Party VPN Access



Click on the **settings** icon highlighted in **yellow** as shown in the **image**,

•

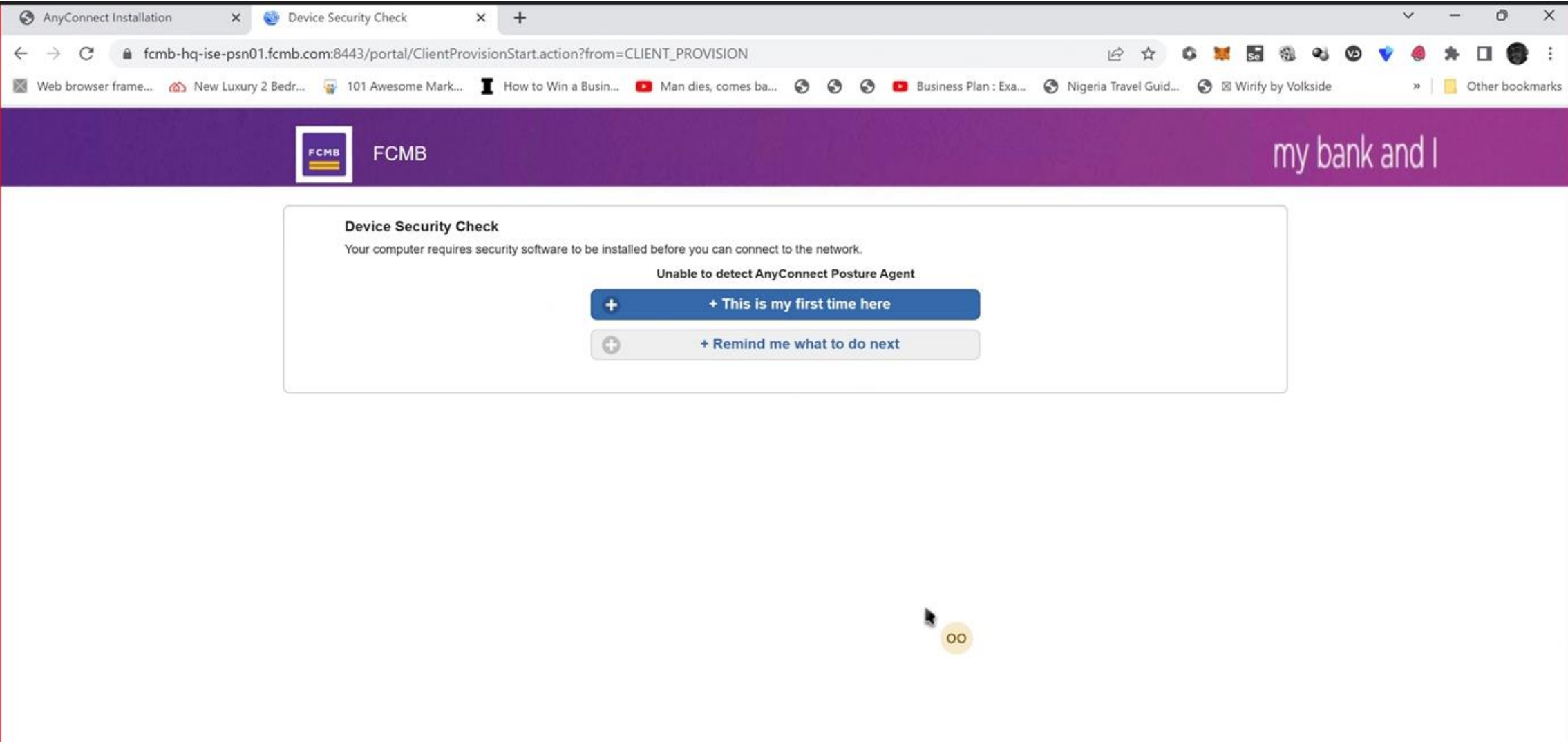
How to create a Third Party VPN Access



Navigate to the Left-hand side and click on VPN then select “**preferences**” and uncheck the box “**block connections to untrusted servers**”

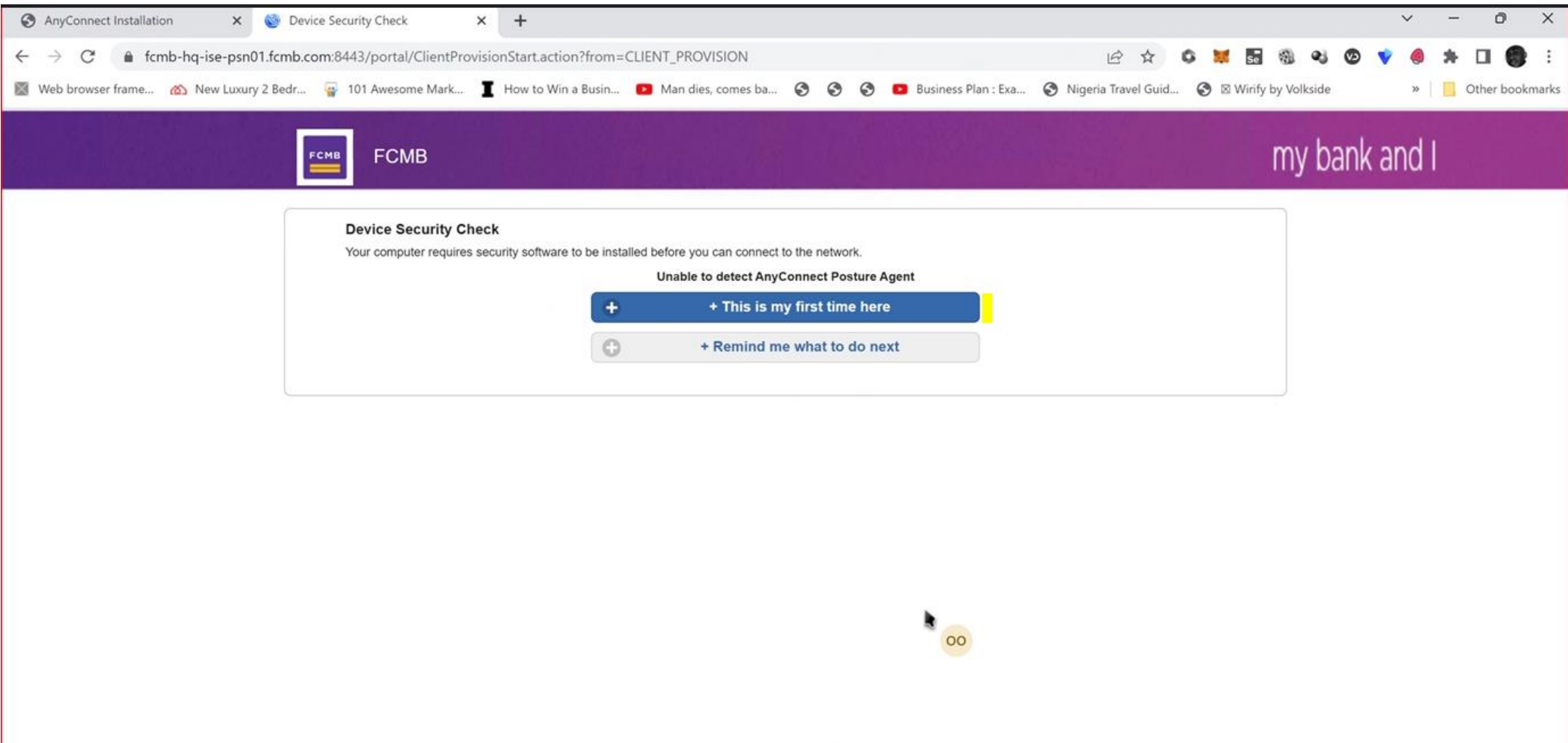
PART TWO

Installation of VPN Client (Vendor)



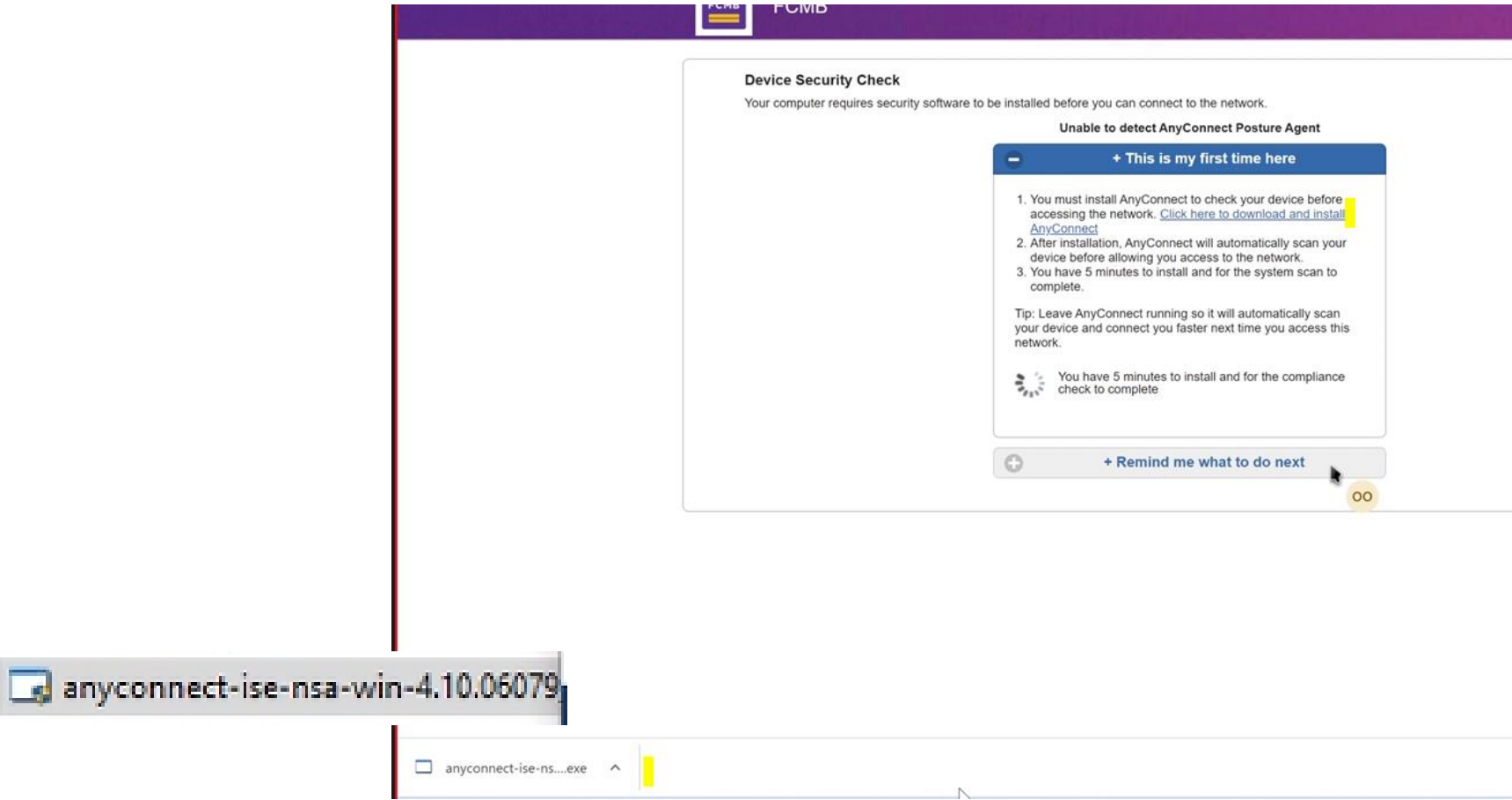
After successful connection to the **AnyConnect** VPN, Lunch any browser of and enter **172.27.12.1** and you would see the page highlighted above.

Installation of VPN Client (Vendor)



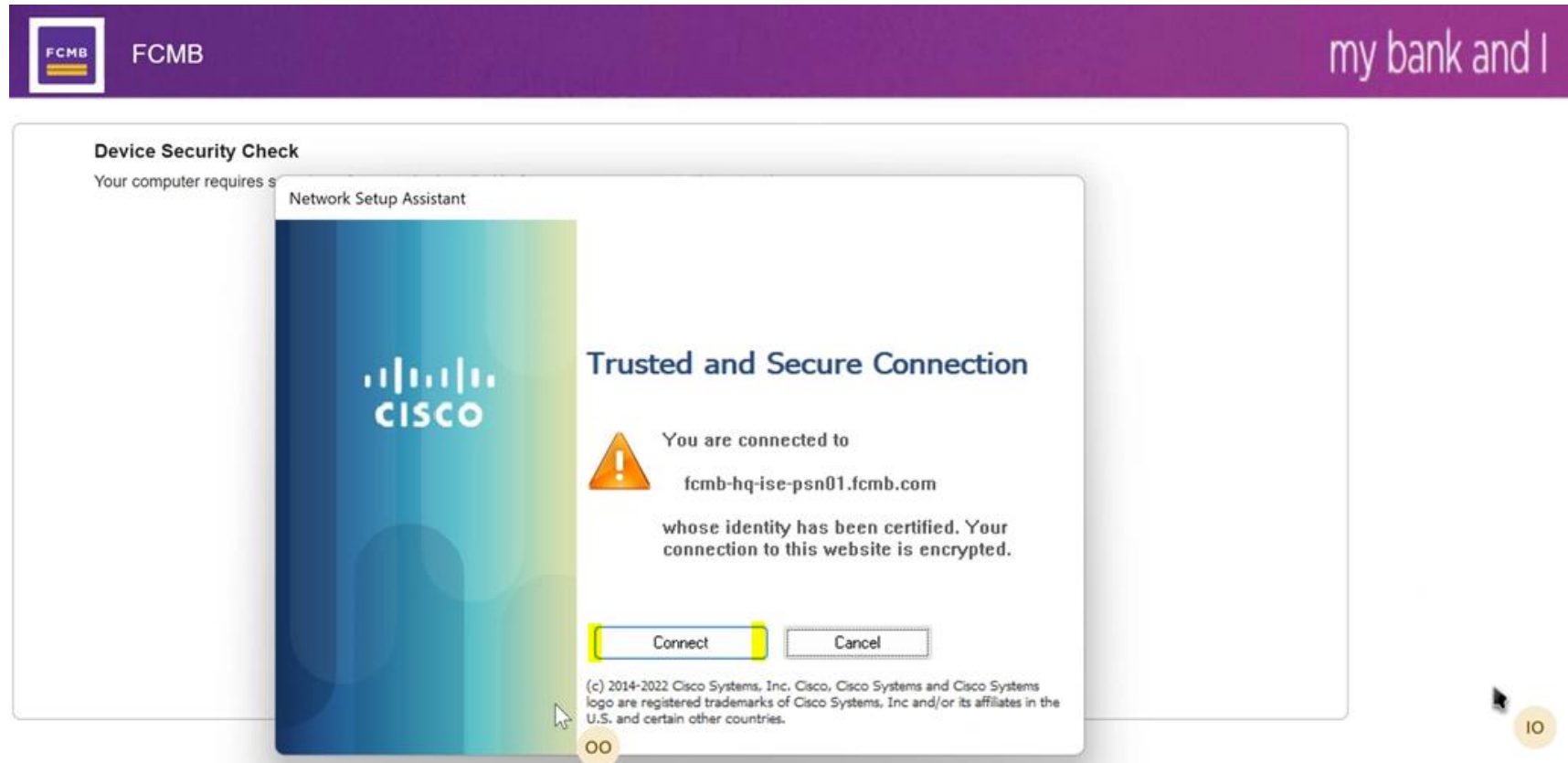
Select ‘**This is my first time**’ and you would see a drop down.

Installation of VPN Client (Vendor)



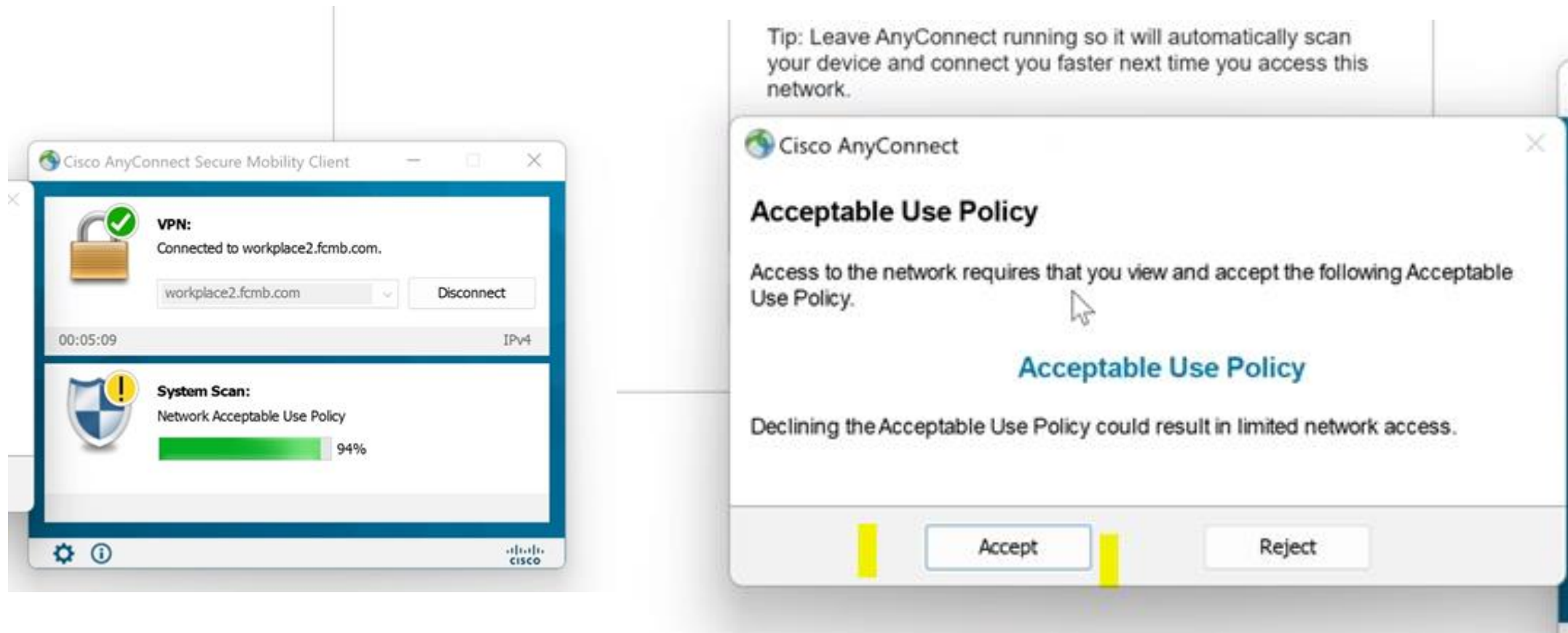
Hover your mouse to “**Click here to download AnyConnect**” to download the AnyConnect extra component.

Installation of VPN Client (Vendor)



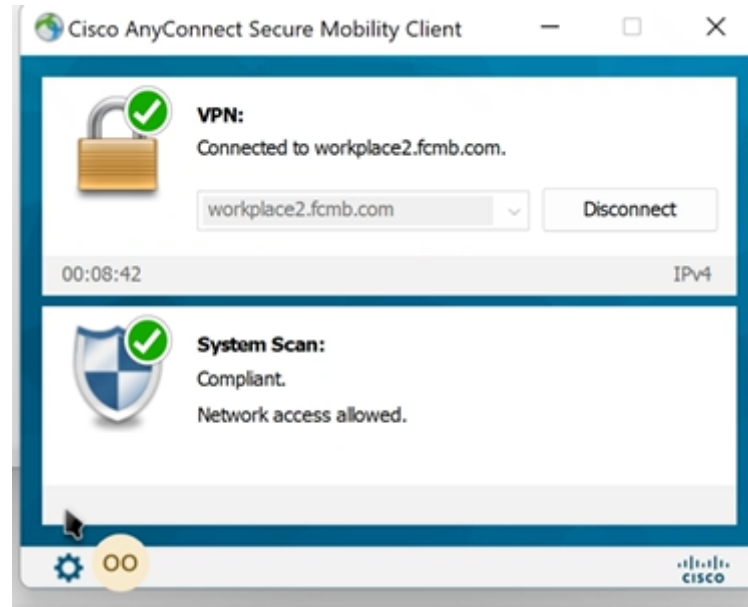
Run the application once the download is completed and ensure you have a strong internet connection and proceed to select “**Connect**” for this process/step to begin.

Installation of VPN Client (Vendor)



Once the installation is completed, the AnyConnect agent disappears as this brings a pop-up to “Accept” for the “**System Scan**” to complete.

Installation of VPN Client (Vendor)



Once the installation is completed, you would see the above for successful connection of VPN

Thank You