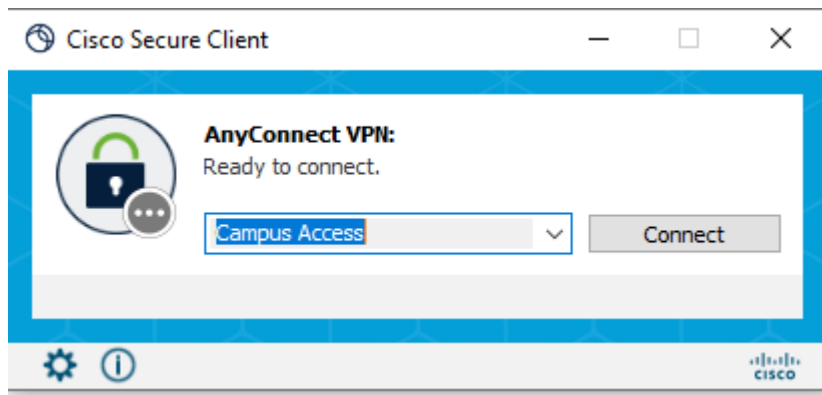
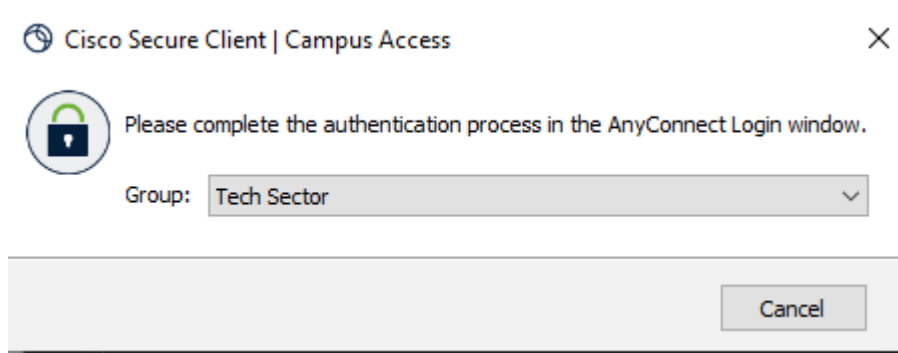


Cisco AnyConnect Intrucation.

1. Open the Cisco Secure Client App from your device.
2. Select "Campus Access," which should be the only option on this screen.

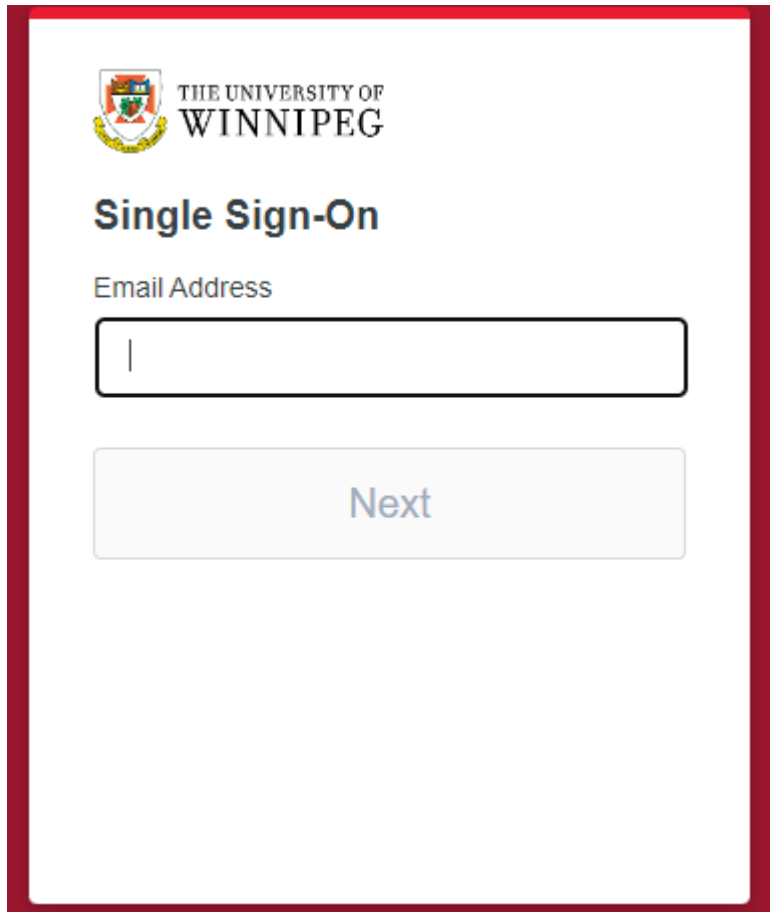


3. If, for some reason, you don't see "Campus Access," then type "uwvpn.uwinnipeg.ca" in the empty box.
4. Hit Connect
5. Select the appropriate group that applies to you from the drop down menu. This screen usually hides behind the Single Sign-on screen.



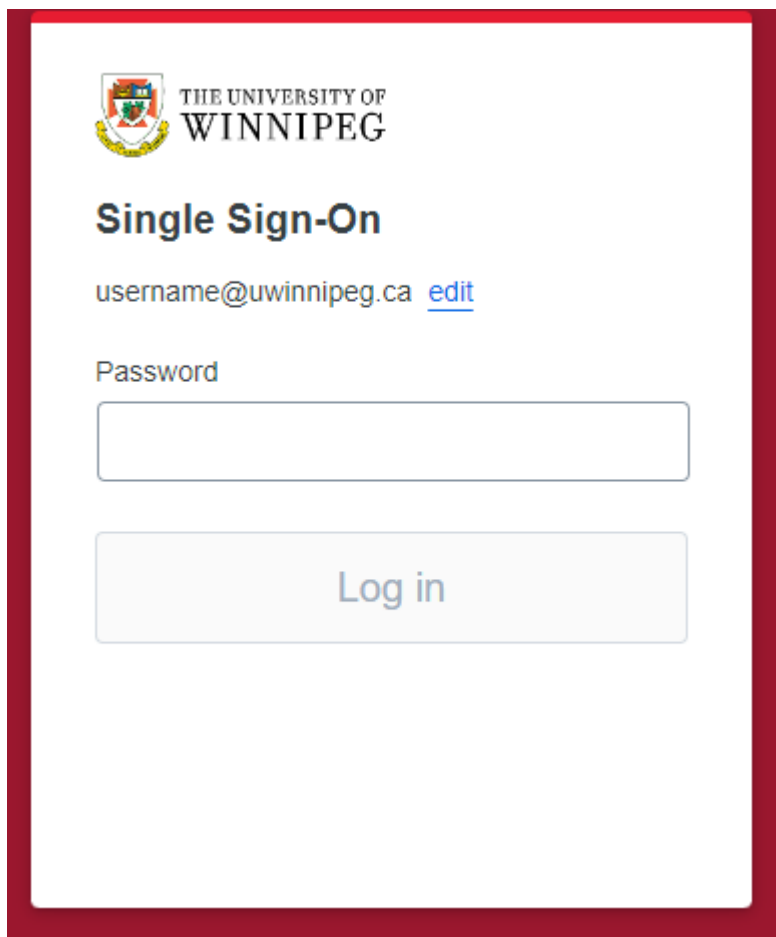
1. "Research"
2. "Student"
3. "Vendor"

6. Enter your username in Single Sign-on screen and press next.



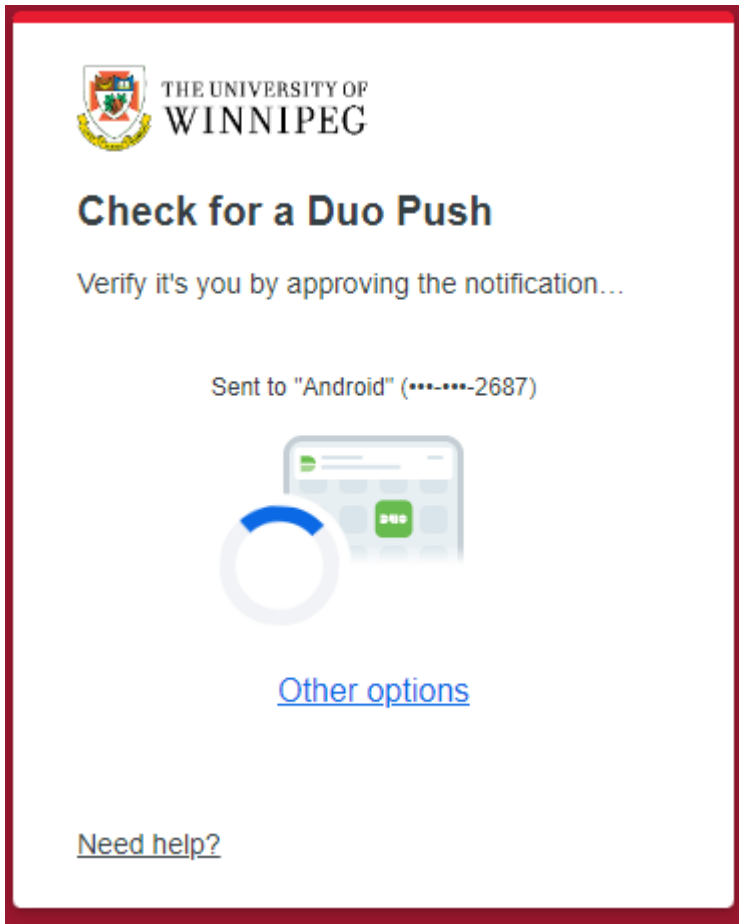
The screenshot shows the top portion of a web page. At the top left is the University of Winnipeg logo, which includes a crest with a book and a cross, and the text 'THE UNIVERSITY OF WINNIPEG' to its right. Below the logo is the heading 'Single Sign-On' in a bold, dark blue font. Underneath the heading is the label 'Email Address' in a smaller, grey font. Below the label is a white rectangular input field with a thin black border and a vertical cursor on the left side. Below the input field is a light grey rectangular button with rounded corners and the word 'Next' centered in a blue font.

7. Enter your password in Single Sign-on screen and press Log in

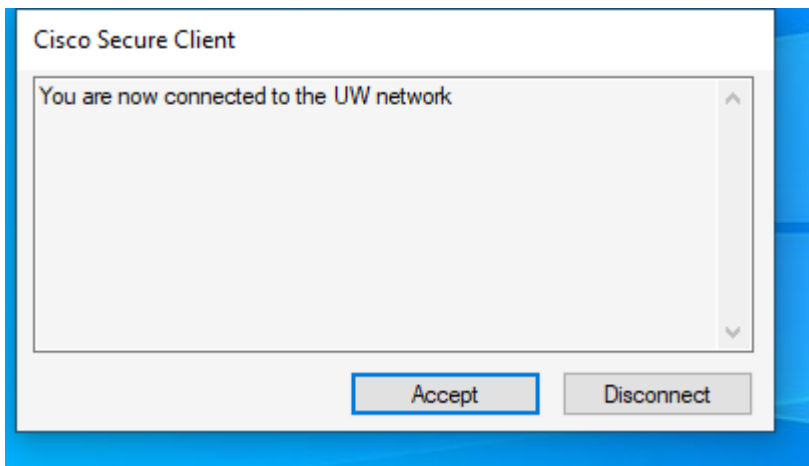


This screenshot shows the bottom portion of the same web page. It features the University of Winnipeg logo and the 'Single Sign-On' heading at the top. Below the heading, the text 'username@uwinnipeg.ca' is displayed in a grey font, followed by a blue underlined link labeled 'edit'. Below this is the label 'Password' in a grey font. Underneath is a white rectangular input field with a thin grey border. At the bottom of the form is a light grey rectangular button with rounded corners and the text 'Log in' centered in a blue font.

8. Approve your login in DUO (MFA)



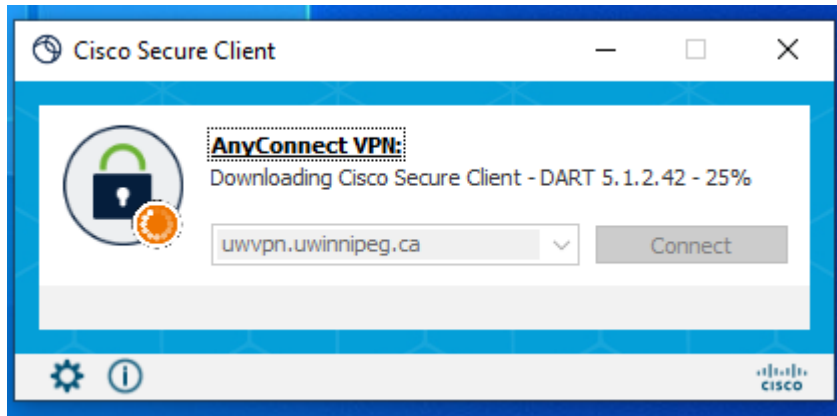
9. Press Accept on Welcome message.



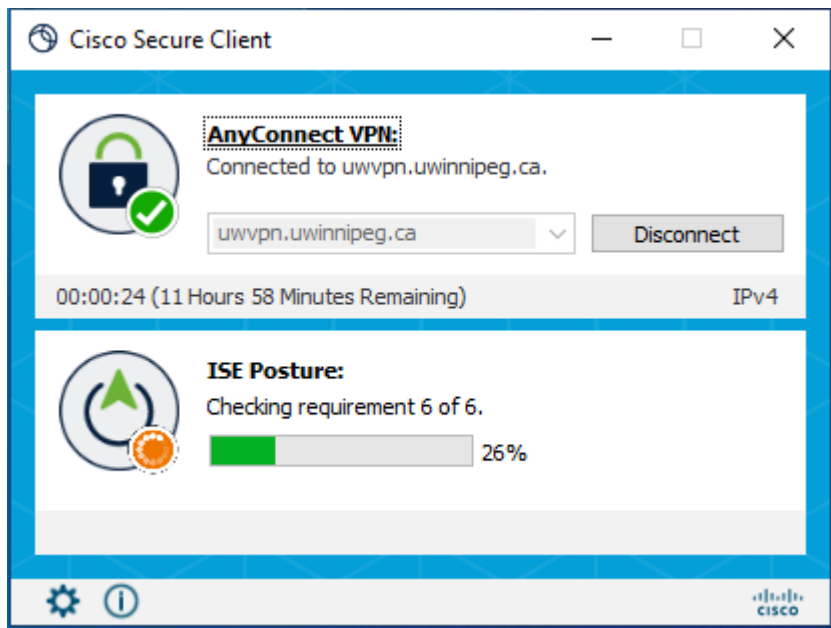
10. If all is well then you should have connection to University of Winnipeg network.

If this is first time you connecting to VPN then Next steps applied to you. AS Cisco Posture require to access UoW resources from NON-TSC managed devices so it will installed one more moudule.

11. When you press accept, a couple more Modules will be installed, and you will see some progress bar in the Cisco Secure client.



12. Once all modules are installed successfully, you will see a similar.



13. If your device passes all the Compliance conditions, it will give access to the network; otherwise, it will fail within 3 minutes.

