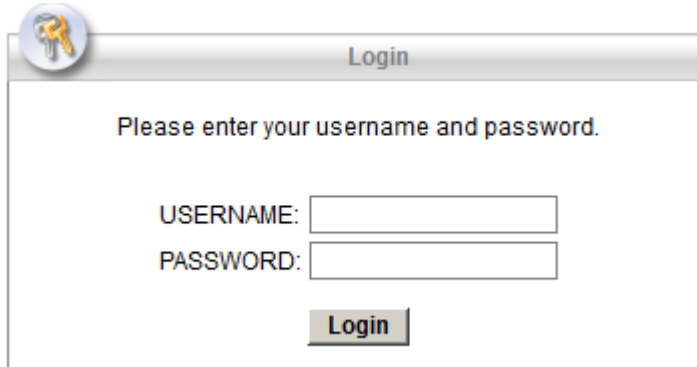


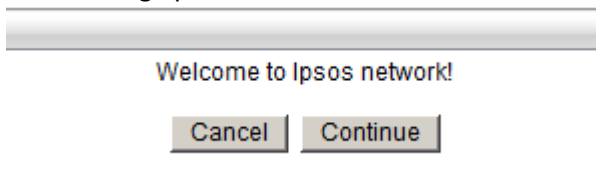
How to work from home pc using the Ipsos VPN

1. Go to that address: <https://eugbvpn01.ipsos.com/>
2. For username enter your company email address, ex: ivan.ivanov@ipsos.com and password.



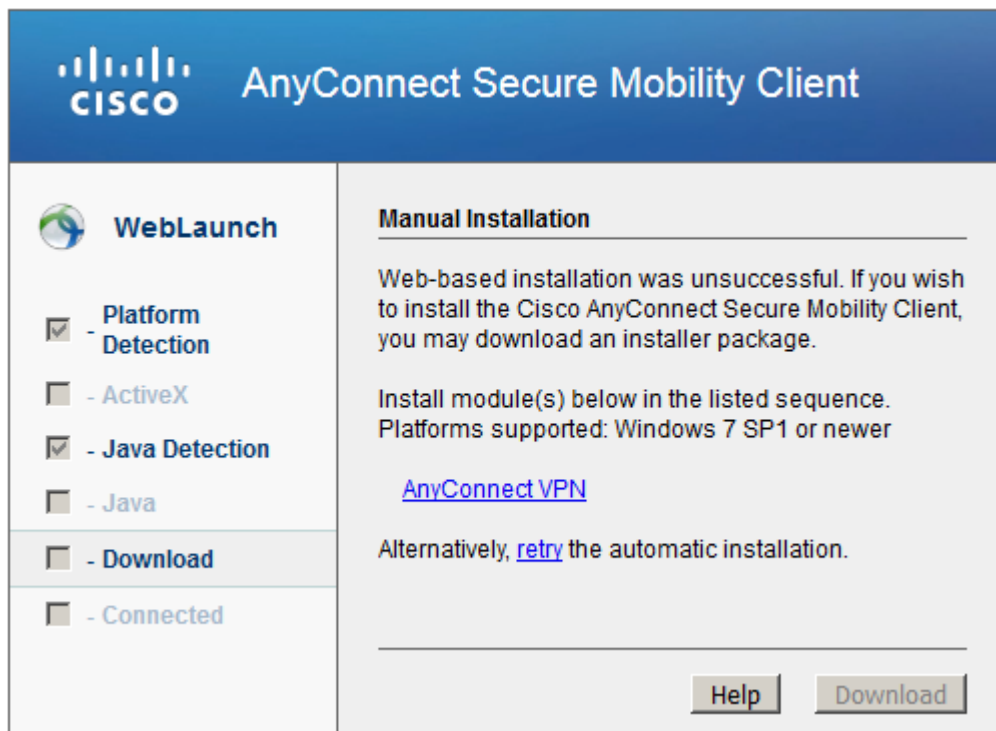
A login dialog box titled "Login" with a key icon. It contains the text "Please enter your username and password." Below this are two input fields: "USERNAME:" and "PASSWORD:". At the bottom is a "Login" button.

3. Press login
4. On that stage press continue:



A dialog box titled "Welcome to Ipsos network!". It contains two buttons: "Cancel" and "Continue".

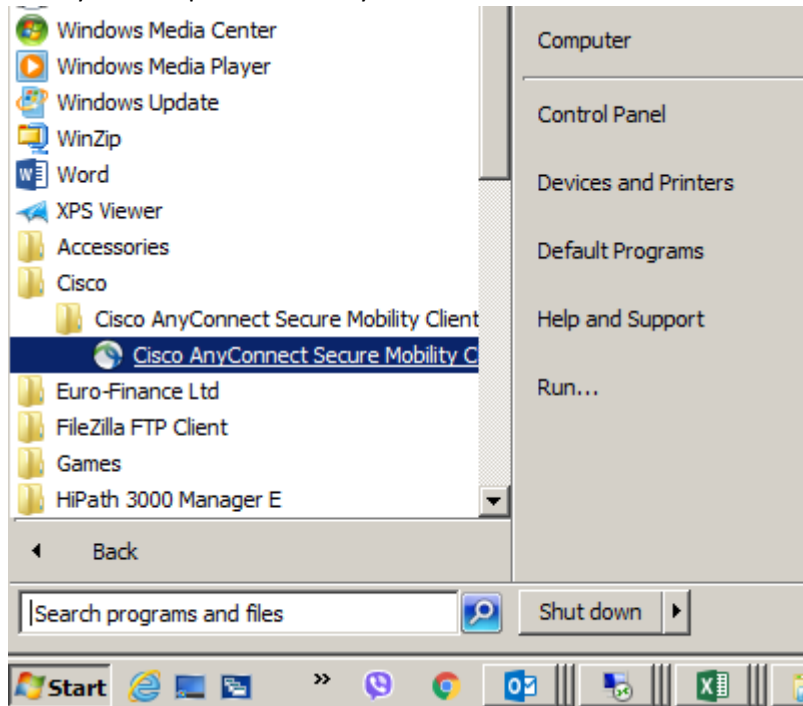
5. Click on AnyConnect VPN in order to download the VPN client.



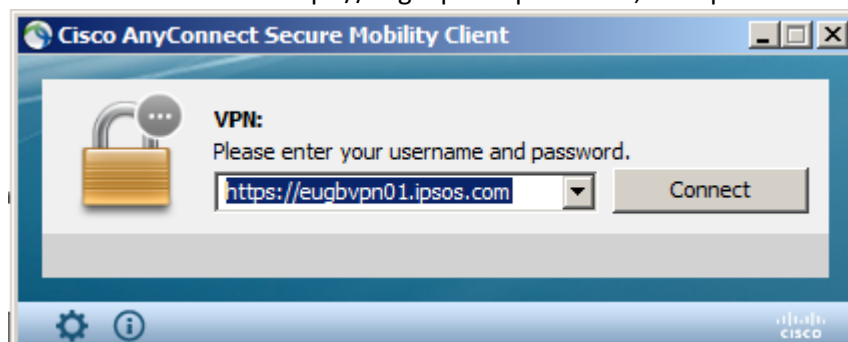
The Cisco AnyConnect Secure Mobility Client WebLaunch window. It features the Cisco logo and the title "AnyConnect Secure Mobility Client". On the left, under "WebLaunch", there is a list of checkboxes: "Platform Detection" (checked), "ActiveX" (unchecked), "Java Detection" (checked), "Java" (unchecked), "Download" (unchecked), and "Connected" (unchecked). On the right, under "Manual Installation", there is text stating: "Web-based installation was unsuccessful. If you wish to install the Cisco AnyConnect Secure Mobility Client, you may download an installer package." Below this, it says "Install module(s) below in the listed sequence. Platforms supported: Windows 7 SP1 or newer". A link "AnyConnect VPN" is provided. At the bottom, it says "Alternatively, [retry](#) the automatic installation." There are "Help" and "Download" buttons at the bottom right.

6. Install the downloaded client on your machine, ex: anyconnect-win-4.4.03034-core-vpn-webdeploy-k9.exe and restart your computer.

7. After your computer restarts you can find the VPN software here and click on it to start it:



8. Please enter that link: <https://eugbvpn01.ipsos.com> , then press connect:



9. You will be prompted for username and password, please select as follows:
Username: your own email address (e.g. firstname.surname@ipsos.com)
10. Password: your own password, that you use to log on to your workstation
11. Press OK.
12. 4. You are now connected to the Ipsos VPN system, the Cisco icon will be hidden back to the system tray.
13. If you want to stop it, just go to the Cisco icon in the system tray, right click on it and select quit.

Remote desktop to company PC

1. Ask the Helpdesk team to provide you access to your company machine.