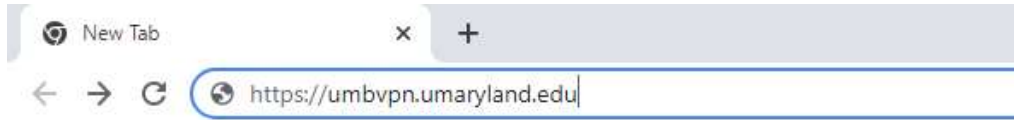
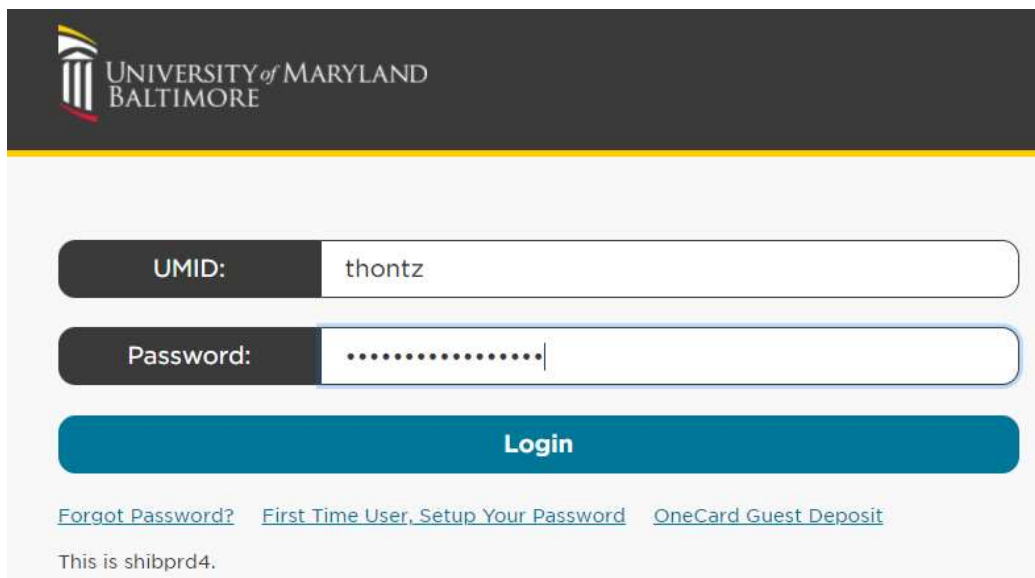


Palo Alto GlobalProtect Installation Instructions for Windows

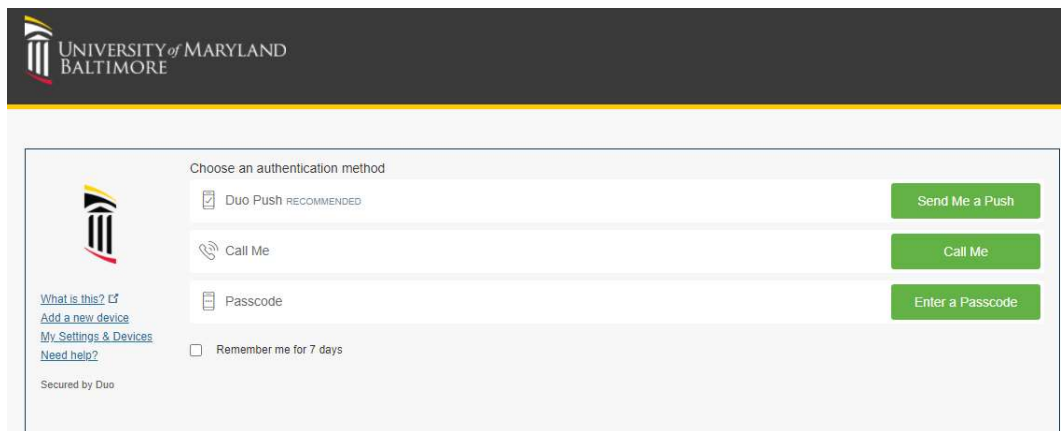
1. Connect to <https://umbvpn.umaryland.edu>



2. You get redirected to WebAuth and are prompted to log in. Log in with your UMID and Password.



3. A successful login takes you to the DUO Multi-factor Authentication (MFA) Prompt. Choose a method to complete DUO MFA



4. This takes you to the GlobalProtect Client download page. Download the appropriate GlobalProtect agent for your Operating System. *Most users will choose the Windows 64 bit GlobalProtect agent.*



GlobalProtect Portal

[Download Windows 32 bit GlobalProtect agent](#)

[Download Windows 64 bit GlobalProtect agent](#)

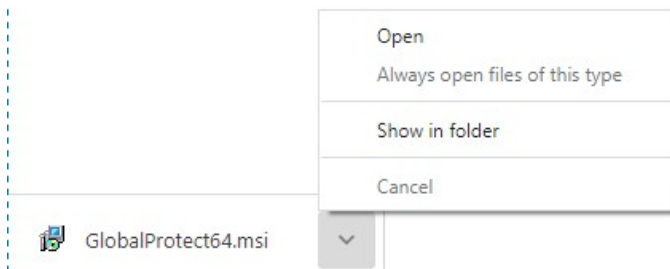
[Download Mac 32/64 bit GlobalProtect agent](#)

Windows 32 bit OS needs to download and install Windows 32 bit GlobalProtect agent.

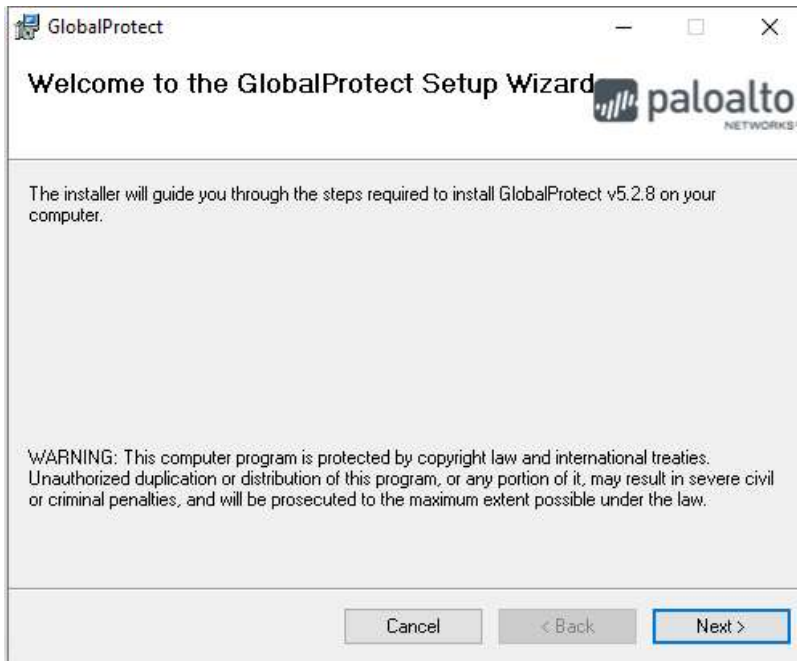
Windows 64 bit OS needs to download and install Windows 64 bit GlobalProtect agent.

Mac OS needs to download and install Mac 32/64 bit GlobalProtect agent.

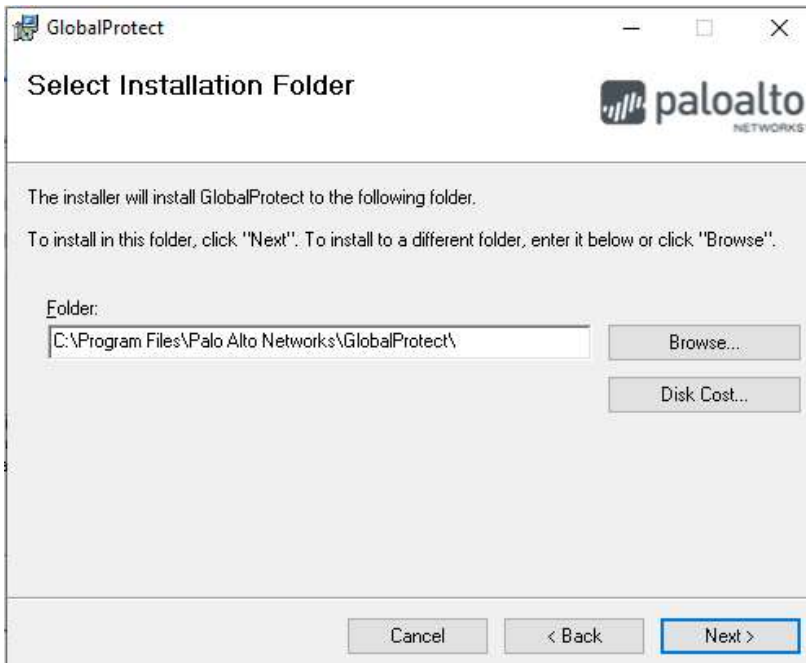
5. After the file downloads, Click on the arrow next to the downloaded file and click on Open.



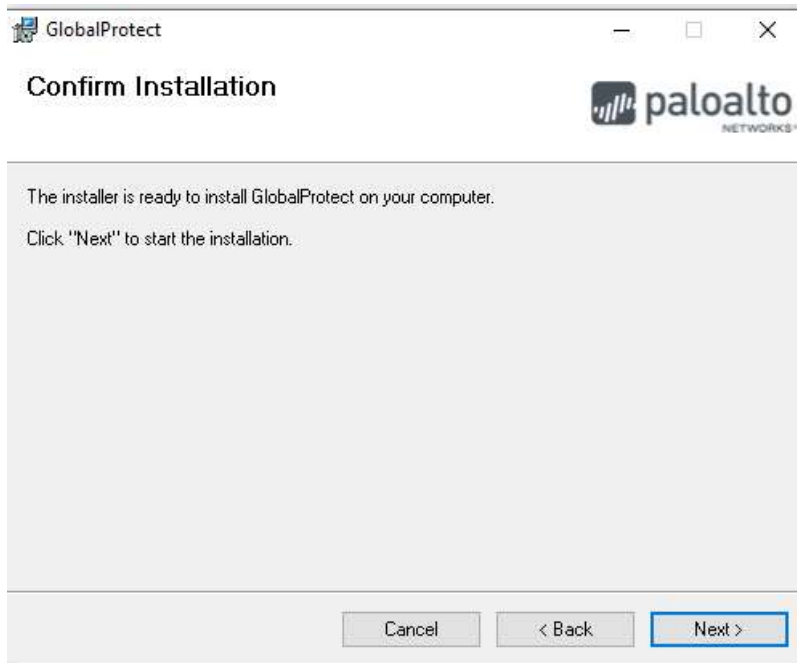
6. The installer begins. Click Next when prompted.



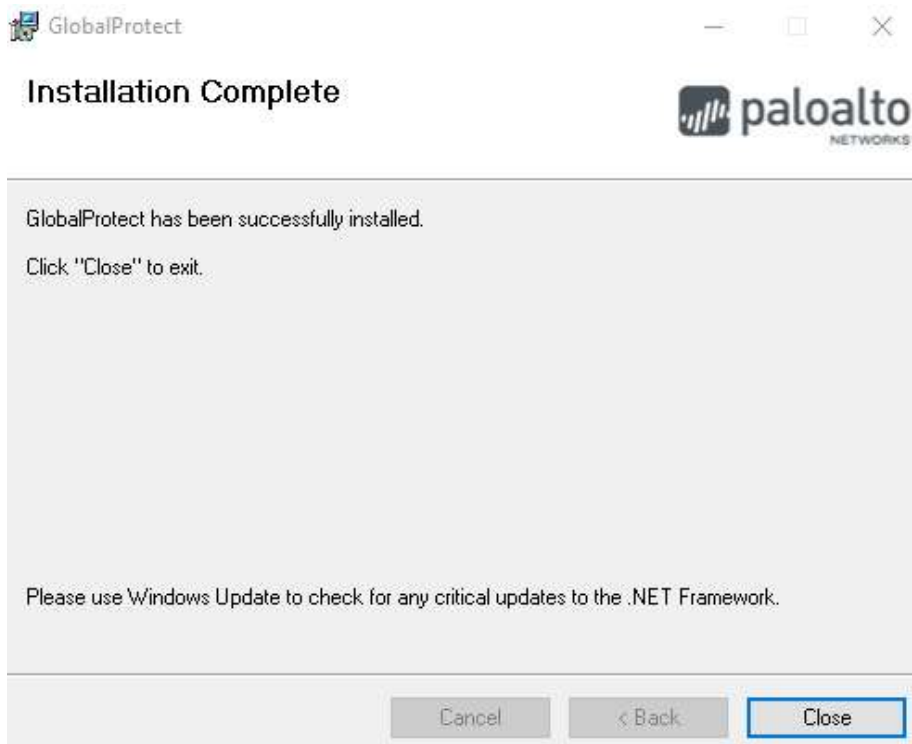
7. Leave the installation folder at the default and click Next



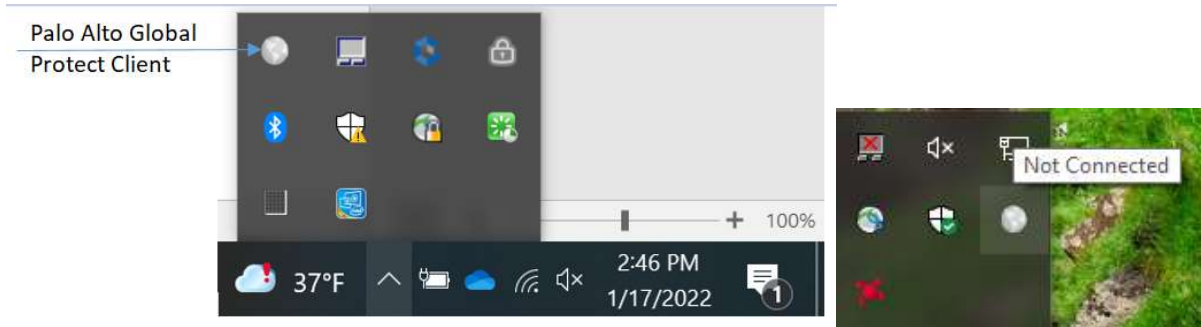
8. Click Next to Confirm the Installation.



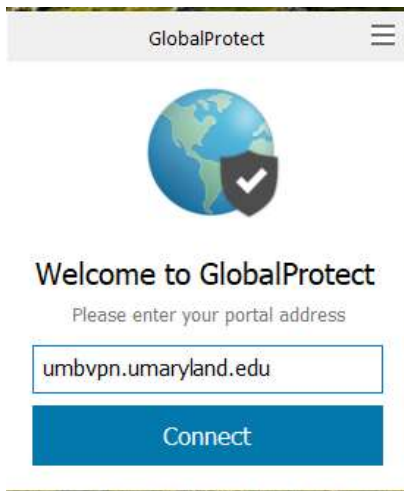
9. Click Close when the installation completes.



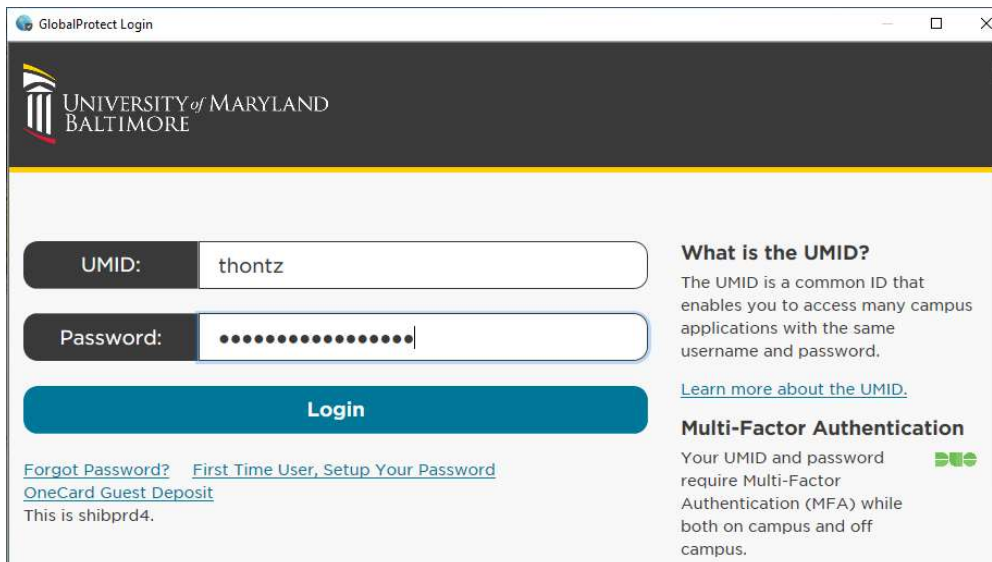
10. Click on the GlobalProtect icon in your lower right system tray. You can also open GlobalProtect from Program Files



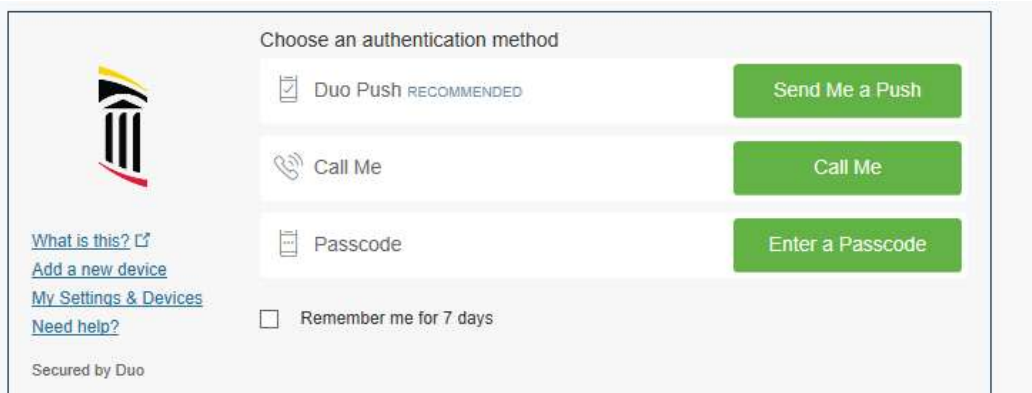
11. Enter umbvpn.umaryland.edu as the portal address and click Connect



12. Log in with your UMID and Password.



13. If you are prompted, choose a method to complete DUO MFA



Choose an authentication method

Duo Push RECOMMENDED Send Me a Push

Call Me Call Me

Passcode Enter a Passcode

Remember me for 7 days

[What is this?](#) [Add a new device](#) [My Settings & Devices](#) [Need help?](#)

Secured by Duo

14. You should now be connected to the Palo VPN