
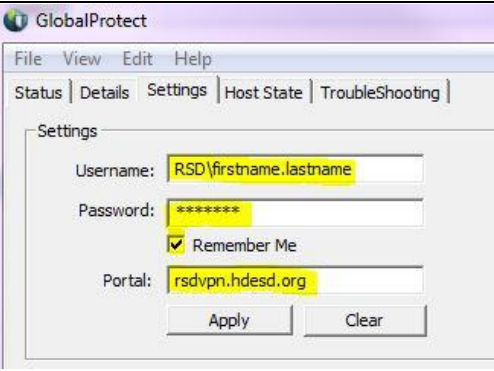
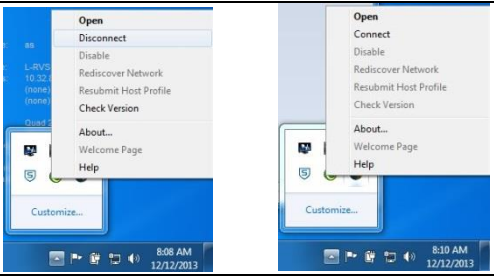




How to Install VPN Global Protect Agent (GPA) And be able to access network drives from home.

	<p>Open Internet Explorer and in the address field type... https://rsdvpn.hdesd.org and install the new client.</p> <p>Enter your Name using firstname.lastname and enter your password then click on Login. This is the same username and password you use to log onto your computer at work.</p>
<p style="text-align: center;">Palo Alto Networks - GlobalProtect Portal</p> <p style="text-align: center;">Download Windows 32 bit GlobalProtect agent</p> <p style="text-align: center;">Download Windows 64 bit GlobalProtect agent</p> <p style="text-align: center;">Download Mac 32/64 bit GlobalProtect agent</p> <p>Windows 32 bit OS needs to download and install Windows 32 bit GlobalProtect agent.</p> <p>Windows 64 bit OS needs to download and install Windows 64 bit GlobalProtect agent.</p> <p>Mac OS needs to download and install Mac 32/64 bit GlobalProtect agent.</p>	<p>You will be asked, which version of the GPA you want to download. In most cases you will select the Download Windows 64 bit GPA. If you have any questions please contact your District Support staff. Download and run the program.</p> <p>Click Run, Run, next, next...basically take all the defaults.</p>
	<p>Once the agent is installed, enter the info (see illustration on the left) with your user name and password. Insert the rsdvpn.hdesd.org into the Portal: field. Then click apply and click ok on the next dialog box. At this point click on file and select connect, to connect to the VPN. Once it says connected you can close the window and it will be in the system tray. (There you will find it to disconnect or reconnect as needed on a later date).</p>
	<p>Once installed, you can connect or disconnect to the network by going to the taskbar, right-clicking on the global protect icon ( or ), and clicking on connect or disconnect as needed.</p>
<p>Once connected to Global Protect, you can connect to the network share that you want, or you can use remote desktop to connect to your computer in the school district as long as that computer is connected to the network and is left on. If you are uncertain how to do this, check with someone in the tech department before you are home and need it.</p>	