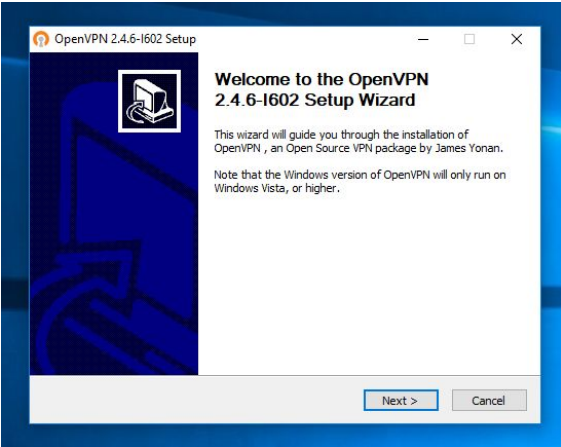
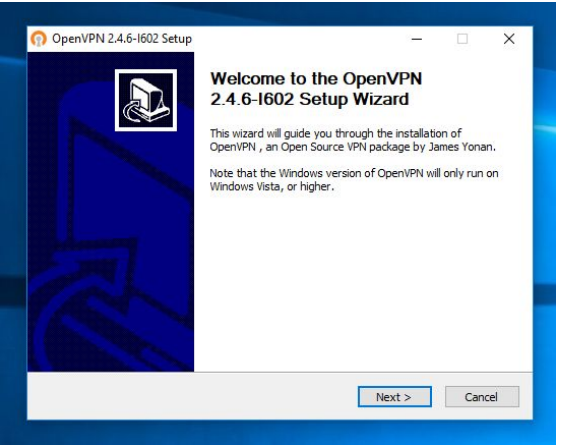
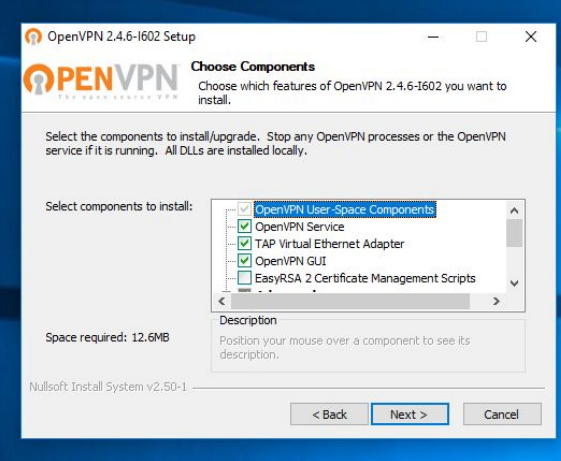
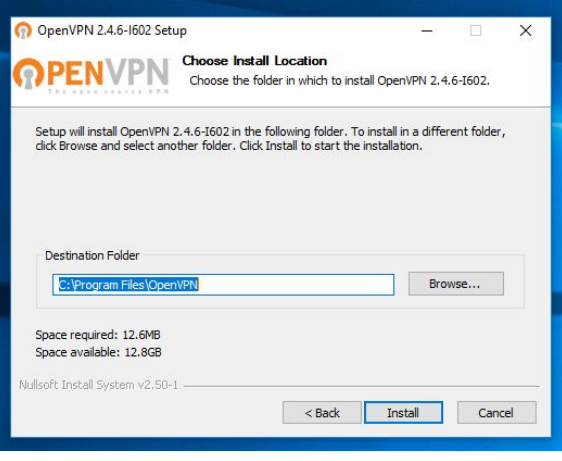
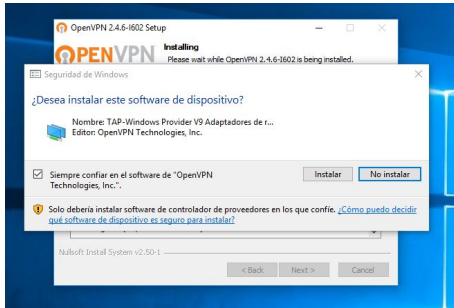


# Adquio Cloud VPN connection

The system that we will use to access the Adquio network from outside will be OpenVPN, we must download it from here: [Open VPN](#) once downloaded we will install it like any program with all the default options:

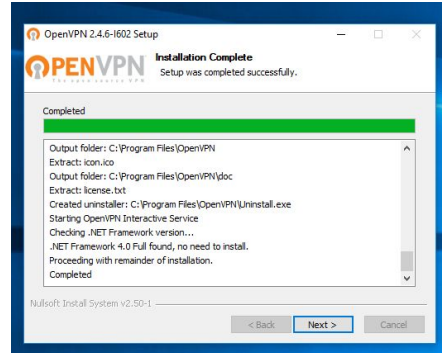
<p style="text-align: center;"><b>1</b></p>  <p>OpenVPN 2.4.6-1602 Setup</p> <p><b>Welcome to the OpenVPN 2.4.6-1602 Setup Wizard</b></p> <p>This wizard will guide you through the installation of OpenVPN, an Open Source VPN package by James Yonan.</p> <p>Note that the Windows version of OpenVPN will only run on Windows Vista, or higher.</p> <p>Next &gt; Cancel</p>	<p style="text-align: center;"><b>2</b></p>  <p>OpenVPN 2.4.6-1602 Setup</p> <p><b>Welcome to the OpenVPN 2.4.6-1602 Setup Wizard</b></p> <p>This wizard will guide you through the installation of OpenVPN, an Open Source VPN package by James Yonan.</p> <p>Note that the Windows version of OpenVPN will only run on Windows Vista, or higher.</p> <p>Next &gt; Cancel</p>
<p>Once downloaded from the link above, we double click on it and we will see this</p>	<p>click 'Next'</p>
<p style="text-align: center;"><b>3</b></p>  <p>OpenVPN 2.4.6-1602 Setup</p> <p><b>Choose Components</b></p> <p>Choose which features of OpenVPN 2.4.6-1602 you want to install.</p> <p>Select the components to install/upgrade. Stop any OpenVPN processes or the OpenVPN service if it is running. All DLLs are installed locally.</p> <p>Select components to install:</p> <ul style="list-style-type: none"><li><input checked="" type="checkbox"/> OpenVPN User-Space Components</li><li><input checked="" type="checkbox"/> OpenVPN Service</li><li><input checked="" type="checkbox"/> TAP Virtual Ethernet Adapter</li><li><input checked="" type="checkbox"/> OpenVPN GUI</li><li><input type="checkbox"/> EasyRSA 2 Certificate Management Scripts</li></ul> <p>Space required: 12.6MB</p> <p>Description</p> <p>Position your mouse over a component to see its description.</p> <p>Nullsoft Install System v2.50-1</p> <p>&lt; Back Next &gt; Cancel</p>	<p style="text-align: center;"><b>4</b></p>  <p>OpenVPN 2.4.6-1602 Setup</p> <p><b>Choose Install Location</b></p> <p>Choose the folder in which to install OpenVPN 2.4.6-1602.</p> <p>Setup will install OpenVPN 2.4.6-1602 in the following folder. To install in a different folder, click Browse and select another folder. Click Install to start the installation.</p> <p>Destination Folder</p> <p>C:\Program Files\OpenVPN</p> <p>Space required: 12.6MB</p> <p>Space available: 12.8GB</p> <p>Nullsoft Install System v2.50-1</p> <p>&lt; Back Install Cancel</p>
<p>We leave everything as it appears and click 'Next'</p>	<p>We leave the proposed route and click 'Install'.</p>

5



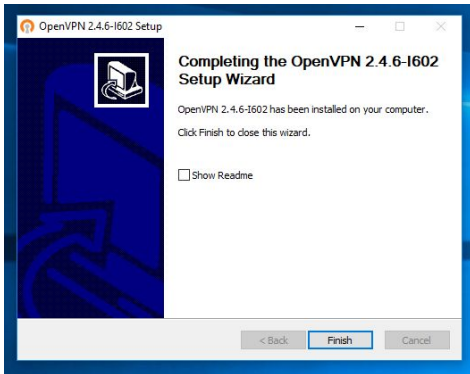
During the installation this window will appear, click 'Install'

6



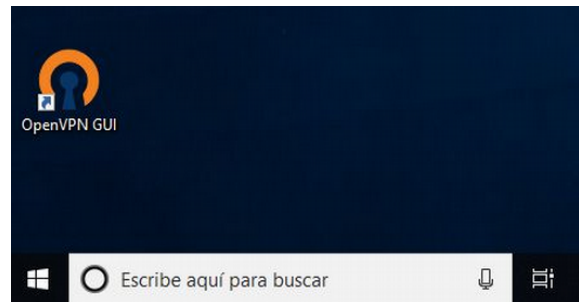
With this the installation will be finished, click 'Next'

7



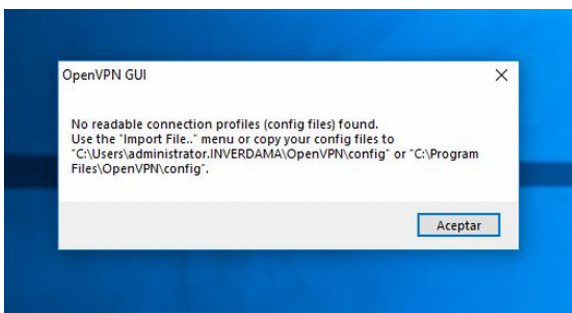
Click on 'Finish'

8



We will see this icon on the desktop, double click on it.

9

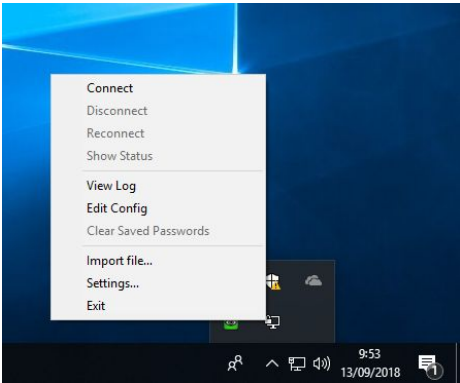
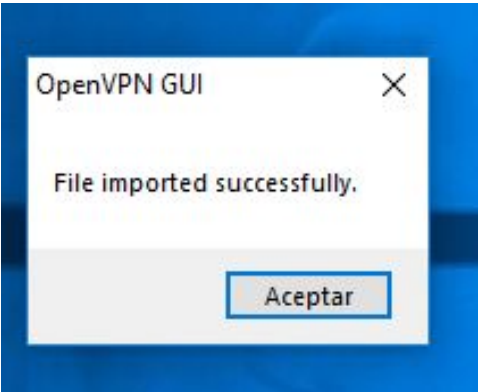
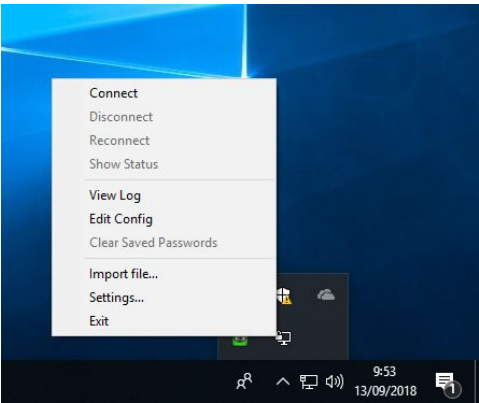
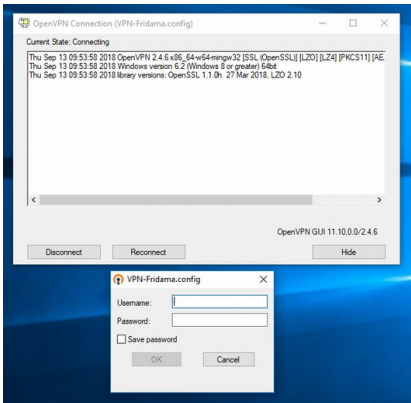


We will see this message, it is normal, we click on 'OK'

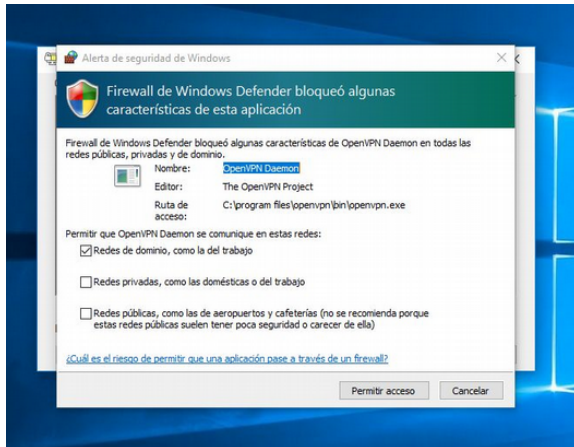
10



At the bottom right of the desktop we click on the up arrow and we will see something like this. Right click on the icon marked with the green arrow.

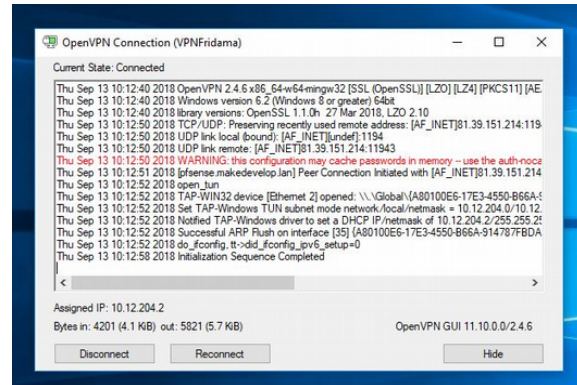
<p style="text-align: center;"><b>11</b></p>  <p>We will see this menu, click on 'Import File ...'. and select the file with an .ovpn extension that we will have sent you.</p>	<p style="text-align: center;"><b>12</b></p>  <p>We will see the message that it has been imported correctly, click on 'OK'.</p>
<p style="text-align: center;"><b>13</b></p>  <p>Now if we go back to the previous menu we will see that we already have an option at the top of the 'Connect' menu, we press it</p>	<p style="text-align: center;"><b>14</b></p>  <p>User will ask us: Use the one we have provided.</p>

15



The first time we connect we will see this window, click on 'Allow access'

16



If everything goes well we will see this window that will close in a second. We are already connected to the network of our adquios!

From this moment on, we can act as if we were in the facility where we have Adquio installed. accessing the equipment that we have connected in the Adquio LAN in the normal way.

To make the connection any other day once installed, we only have to repeat the steps from point 13.



It is important that when you finish working with the remote connection you close the VPN, since it will consume resources from both your computer and the remote Adquio.