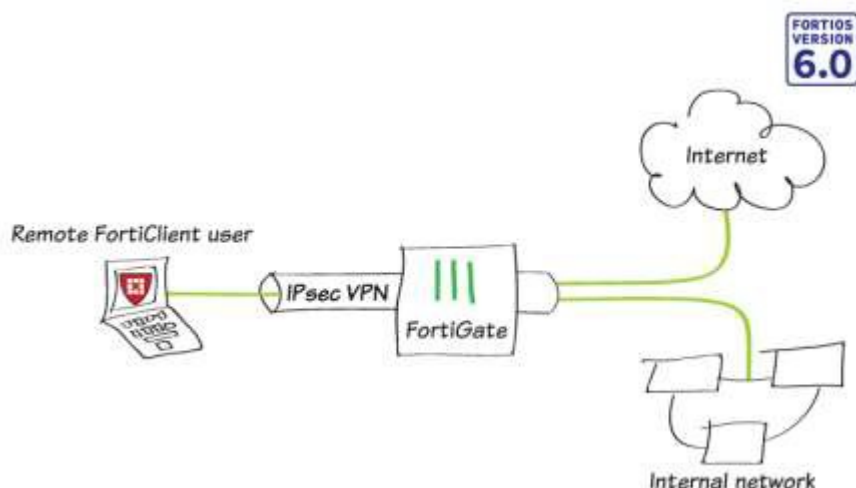


Installation FortiClient Manual & SSL-VPN



In this manual, you allow remote users to access the corporate network using an [IPsecVPN](#) that they connect to using [FortiClient](#).

1. REMOTE ACCESS with FortiClient

The following instructions will guide you through the installation of FortiClient on a Microsoft Windows computer. For more information, see the *FortiClient (Windows) Release Notes*. When installing FortiClient, it is recommended to use the FortiClientOnlineInstaller file.

Please download the file installation from fortinet download area.

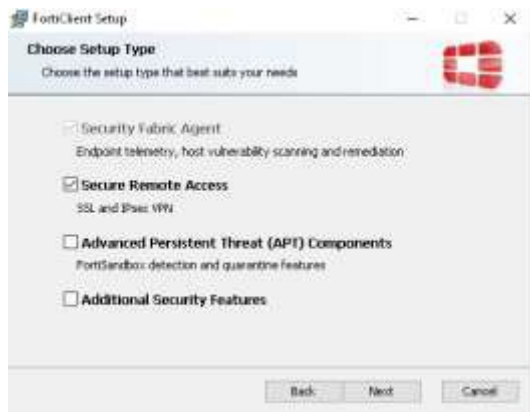
<https://forticlient.com/downloads>

1. Double-click the FortiClient Installation package file. The *Setup Wizard* launches.
In the *Welcome* screen, read the license agreement, select the *Yes, I have read and accept the license* checkbox, and select *Next* to continue. The *Choose Setup Type* screen is displayed.
You can read the license agreement by clicking the *License Agreement* button. You have the option to print the EULA in this *License Agreement* screen.

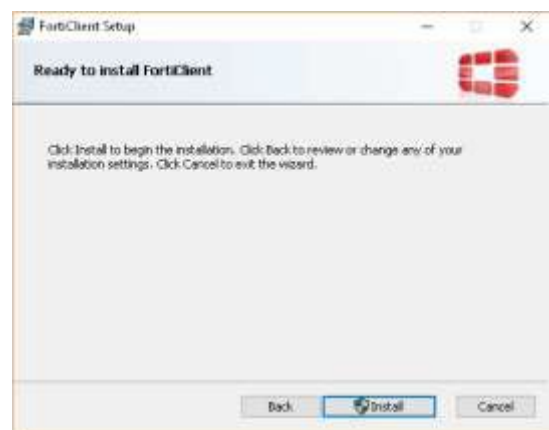
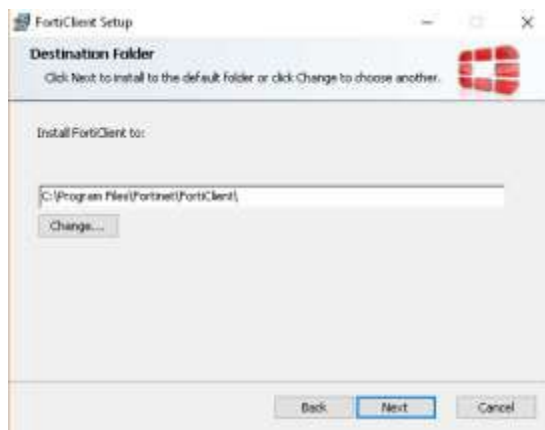


2. Select one of the following setup types:

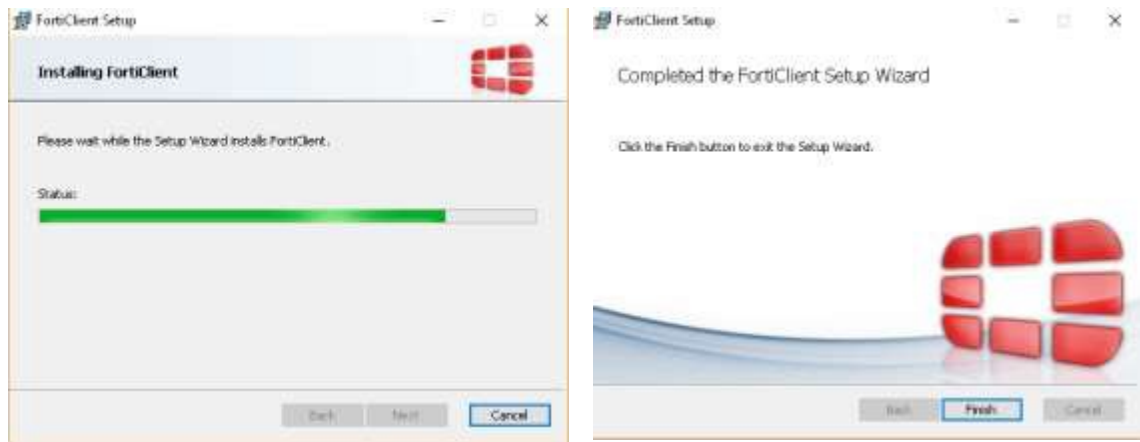
Select “Secure Remote Access” for SSL and IPSec VPN and click Next...



3. Choose the Installation Folder or just leave default and click Install



The installation process will show and wait until finish
After installation process done and Click Finish



4. To launch FortiClient, double-click the desktop shortcut icon.

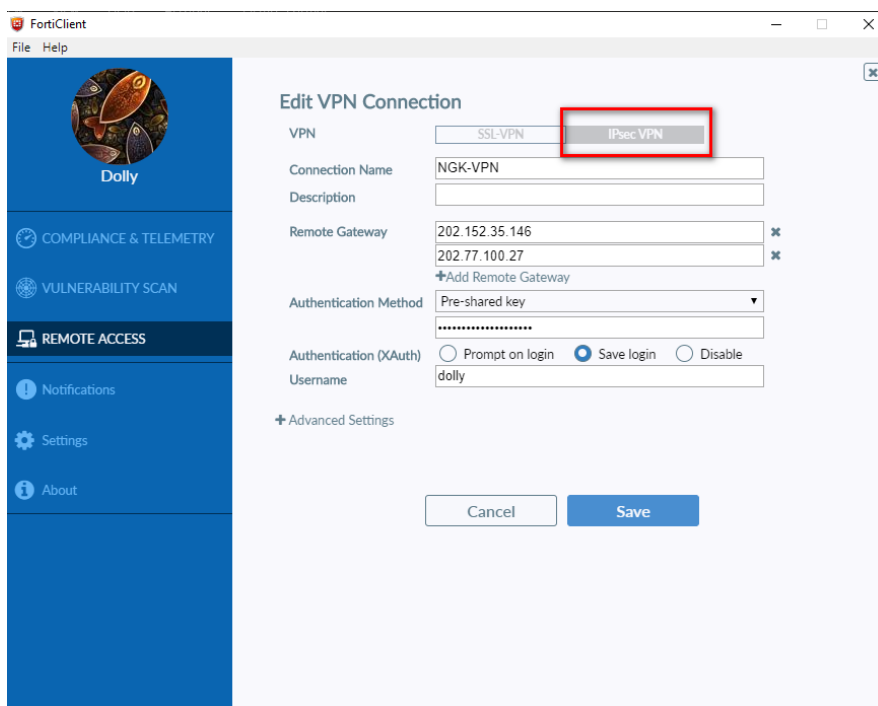


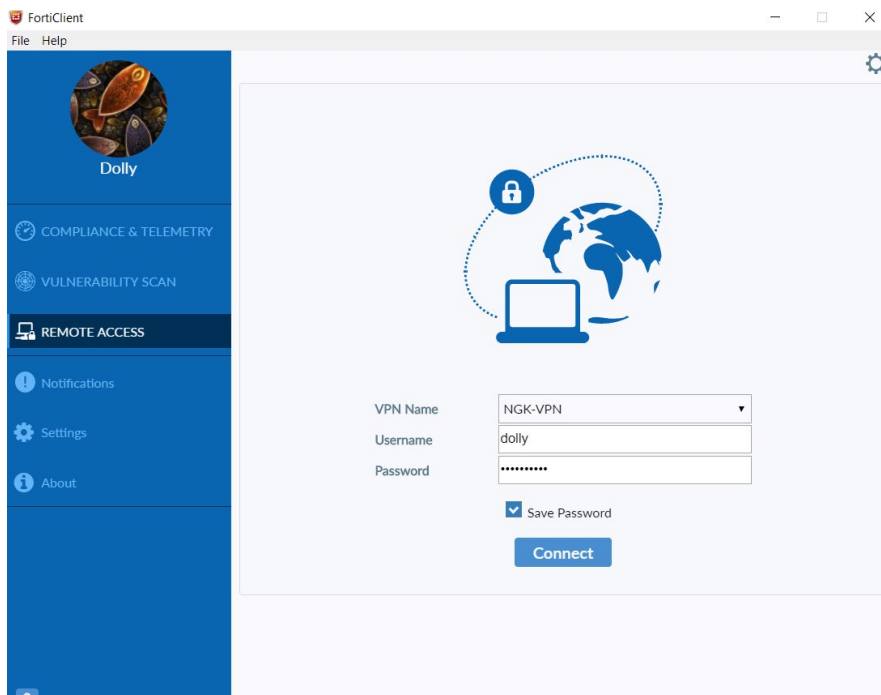
You can see at the right bottom of your screen or



Write "Forticlient" on main windows search button and click to launch

5. When the windows screen show then you can choose "REMOTE ACCESS" then "Configure VPN"
6. Choose **IPSec VPN** tab
7. Enter Connection Name, Remote Gateway and Pre-shared key.
The Pre-shared key is "**ciracas**" then you can Save.





8. For user access please type

- User name : NGK-SCM
- Password : NGKbusi1

9. Try to test the local connection with PING to Server.

Then you can access to all NGK network remotely from anywhere and secure

```
C:\Users\Dwiwil>ping 192.168.1.250

Pinging 192.168.1.250 with 32 bytes of data:
Reply from 192.168.1.250: bytes=32 time=5ms TTL=127
Reply from 192.168.1.250: bytes=32 time=6ms TTL=127
Reply from 192.168.1.250: bytes=32 time=6ms TTL=127
Reply from 192.168.1.250: bytes=32 time=6ms TTL=127

Ping statistics for 192.168.1.250:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 5ms, Maximum = 6ms, Average = 5ms
```