# How to install the FortiClient VPN on Windows

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# Wifi Configuration with Windows WLAN-Konfiguration mit Mac Wifi Configuration with Android Wifi Configuration with Linux Wifi Configuration with Inux

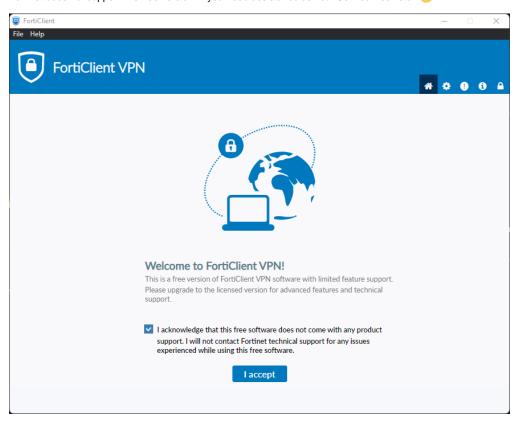
# Installation

Download the FortiClient VPN Installer and execute the installer with admin privileges. This will start a setup assistant where you need to accept the licence agreement. When successfully finished there will be a shortcut on your desktop:

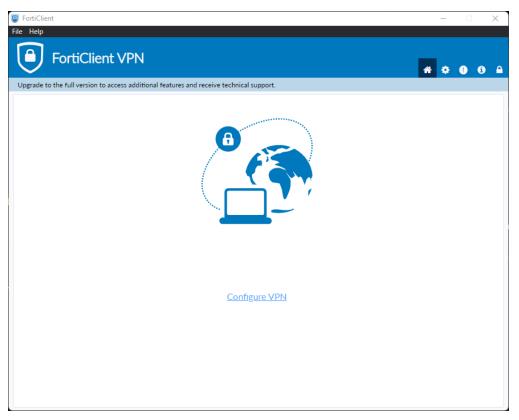


# Configuration

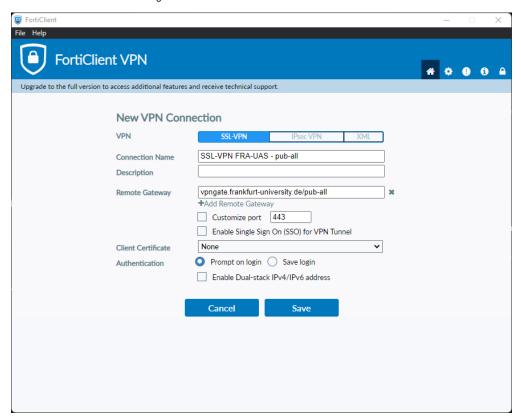
To start the FortiClient you can use your standard user account (no admin privileges needed). At the first startup you need to accept the fact that Fortinet does not support this free version. If you need assistance ask our Service Desk staff  $\ensuremath{\mathfrak{C}}$ 



### Click on "Configure VPN"

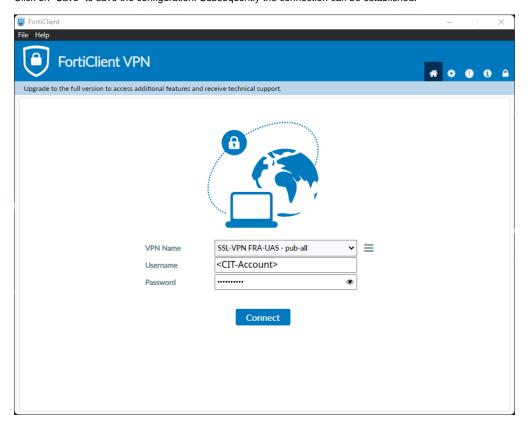


The Client is able to establish different types of VPN connections so make sure "SSL-VPN" is selected. The configuration for our standard VPN connection should look something like this:



Connec tion Name	SSL-VPN FRA- UAS pub-all	Can be freely selected
Descrip tion		Can be freely selected
Remote Gateway	vpngate.frankfurt- university.de/pub- all	Gateway address. The "Realm" (VPN tunnel name) follows the slash / In most cases the realm is pub-all but it may differ when using a different tunnel. The port may also be customized but in this case just leave it at 443 (default). "Enable Single Sign On (SSO) for VPN Tunnel" can be ignored (default).
Client Certific ate	None	Certificate used for authentication. In this case no certificate is used (default)
Authent ication	Prompt on login /save login	You may choose to save the login information.  "Enable Dual-stack IPv4/IPv6 address" can be ignored (default) as we currently do not support IPv6.

Click on "Save" to save the configuration. Subsequently the connection can be established.



At the Startpage you will find the connection. Enter the login information for your CIT-Account and click on "Connect". When successfully connected you will be shown something like this:

