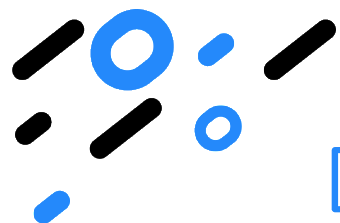


KB Installation and connect Forticlient VPN for IOS



Download FortiClient VPN Form web browser

- <https://www.fortinet.com/support/product-downloads>

FortiClient VPN

The VPN-only version of FortiClient offers SSL VPN and IPsecVPN, but does not include any support. Download the best VPN software for multiple devices.

Remote Access

- ✓ SSL VPN with MFA
- ✓ IPSEC VPN with MFA



DOWNLOAD
VPN for Windows



DOWNLOAD
VPN for MacOS



DOWNLOAD
VPN for Linux .rpm



DOWNLOAD
VPN for iOS



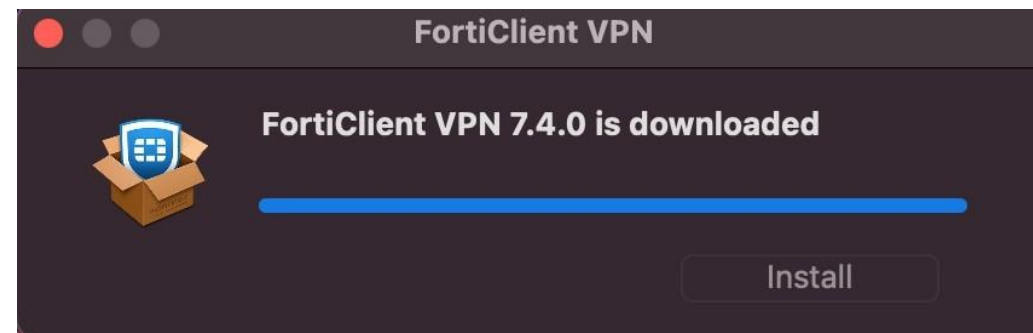
DOWNLOAD
VPN for Android

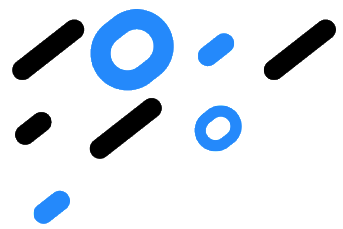


DOWNLOAD
VPN for Linux .deb

Install Forticlient VPN on Labtop

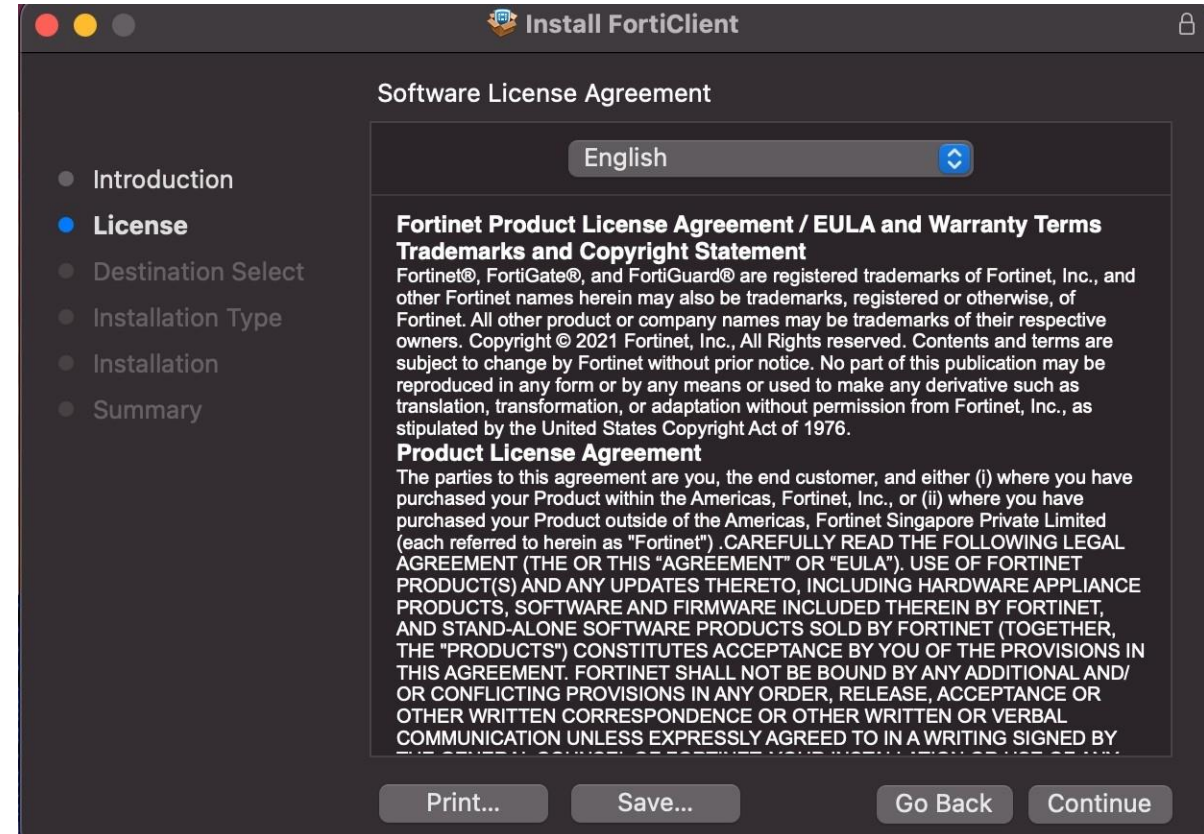
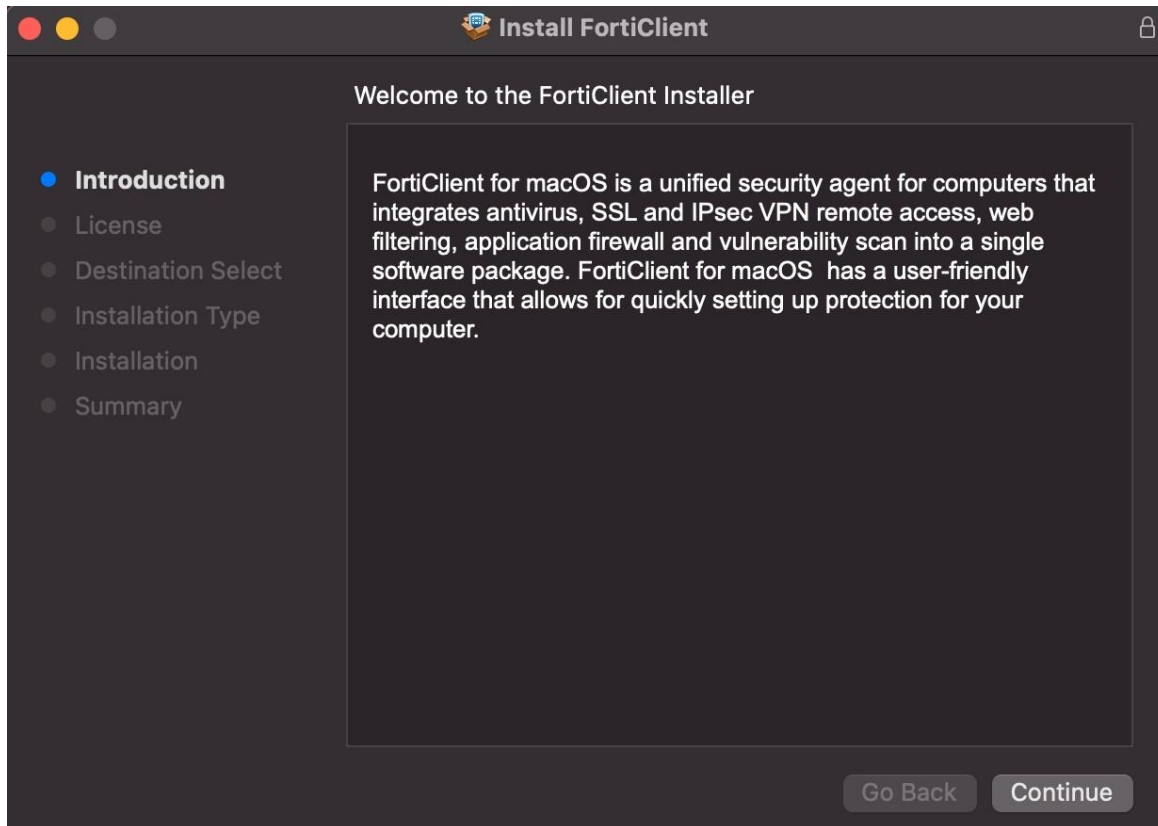
- Click Installer icon and waiting download

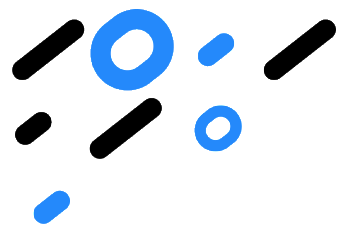




Install Forticlient VPN on Labtop

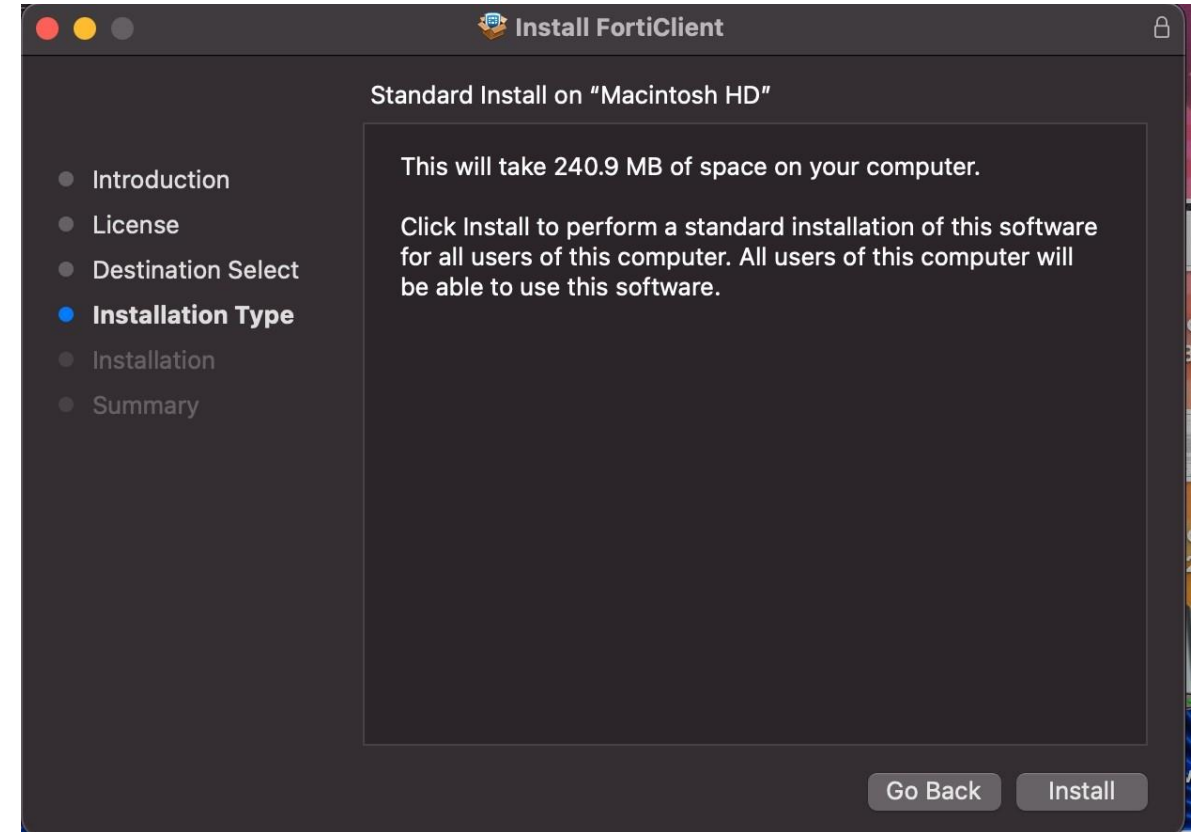
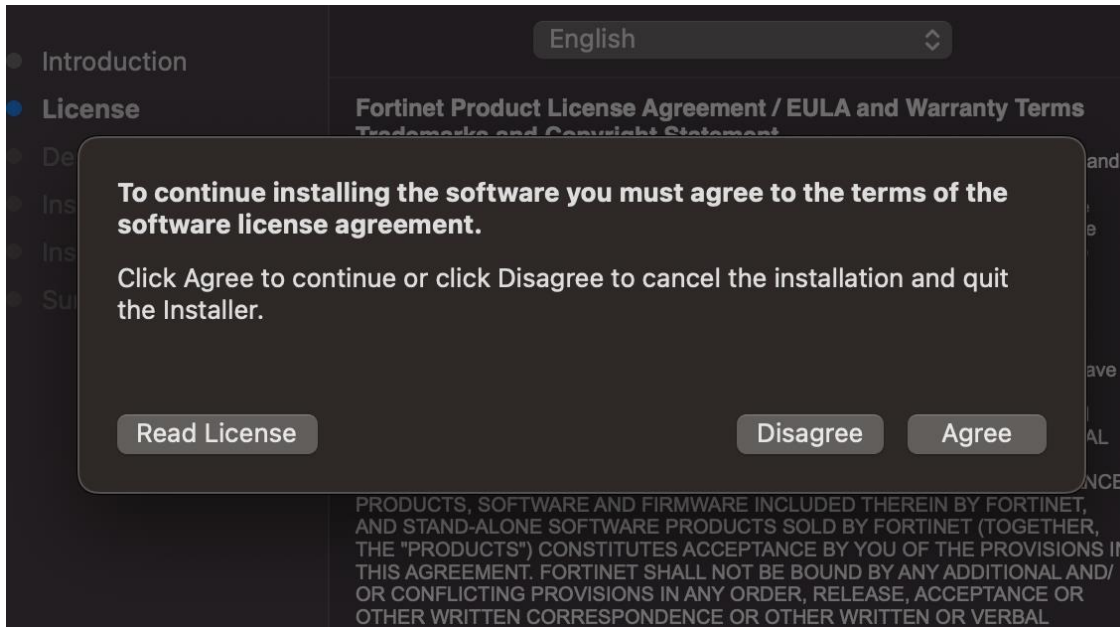
- Click Continue

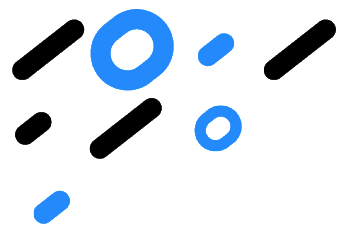




Install Forticlient VPN on Labtop

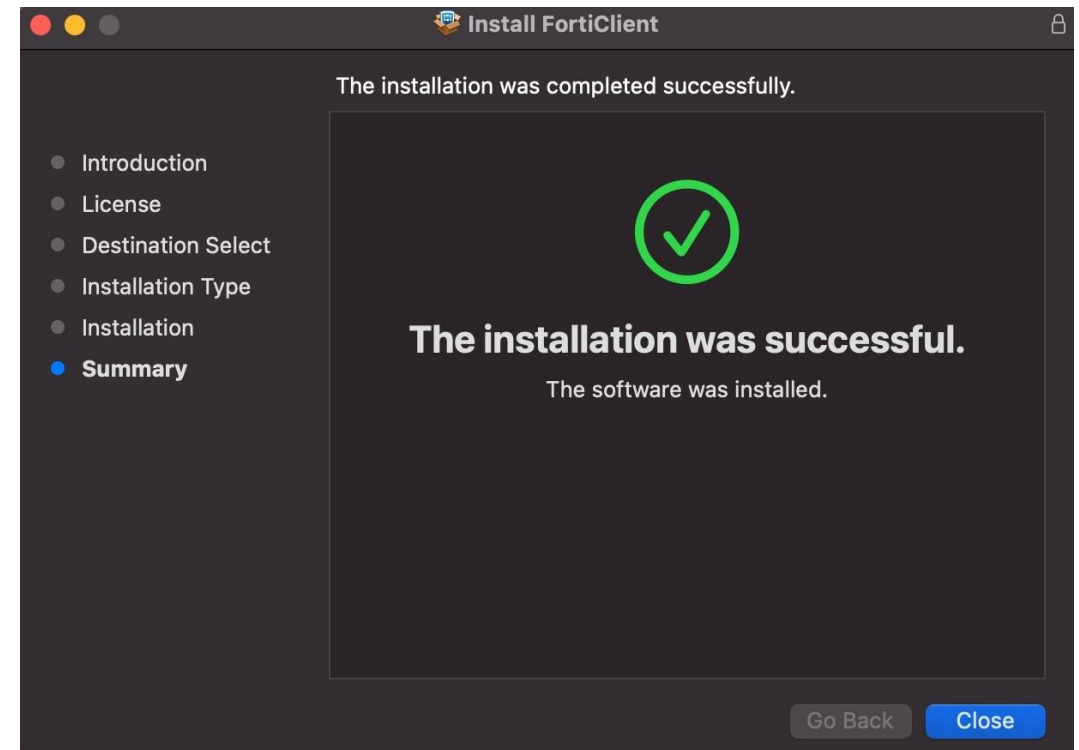
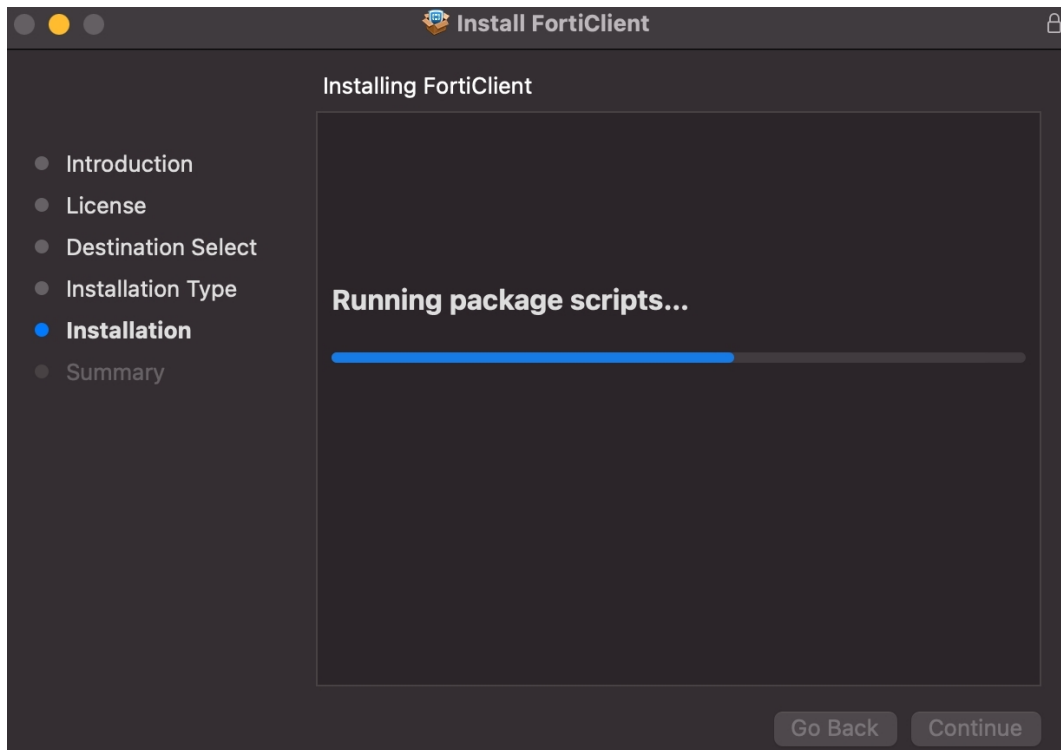
- Read and click agree license agreement and then Install

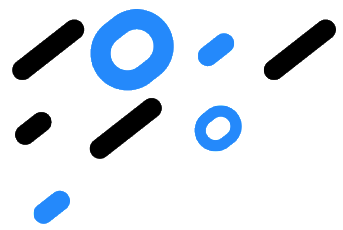




Install Forticlient VPN on Labtop

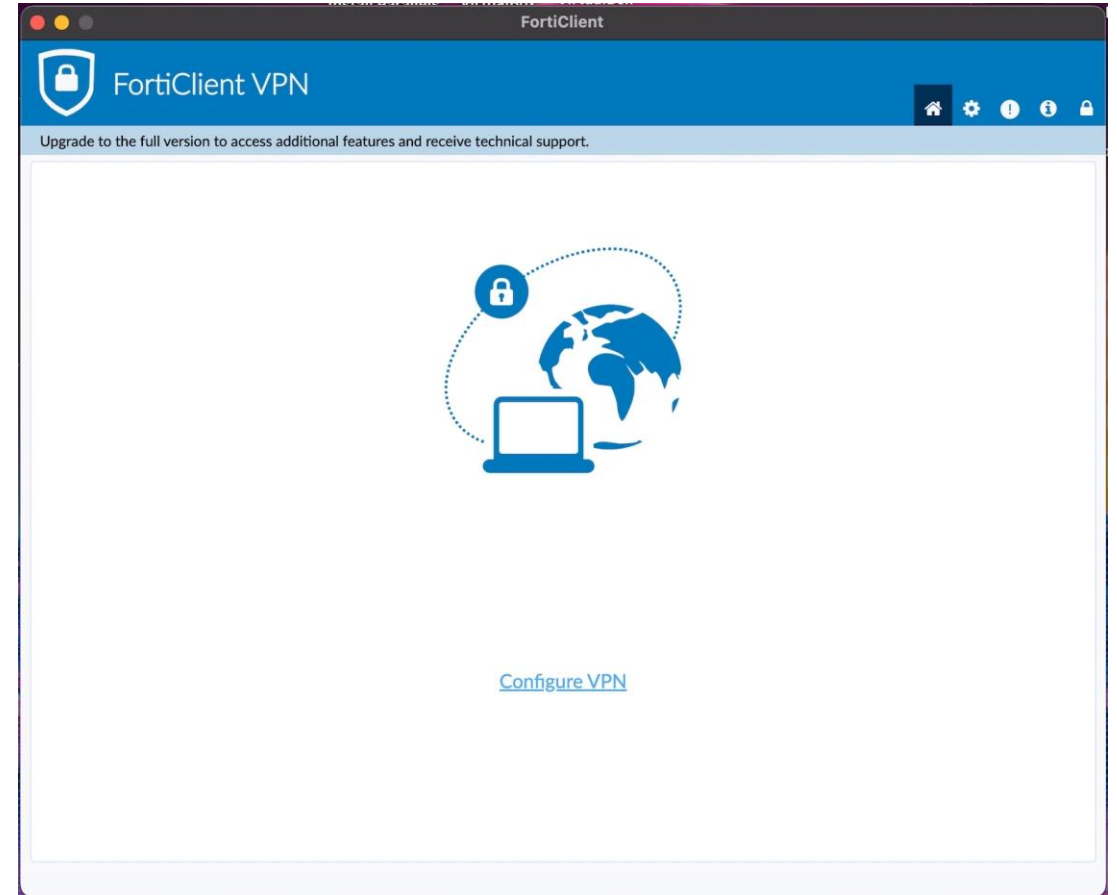
- Click install and waiting setup wizard install FortiClient VPN completed then Finish

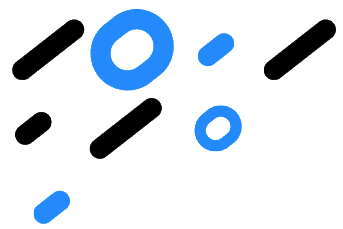




Configure and connect VPN

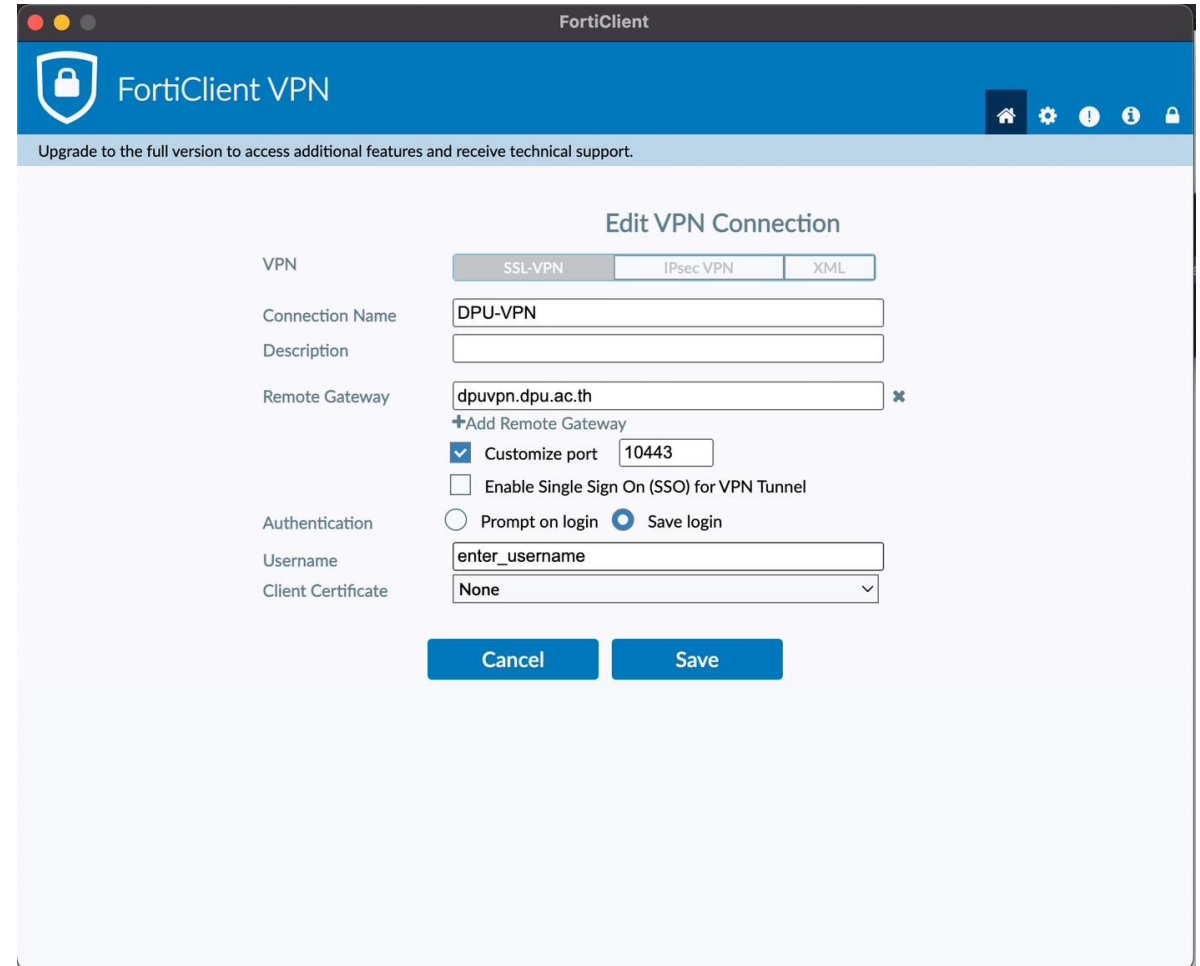
- Open FortiClient VPN and click Configure VPN





Configure and connect VPN

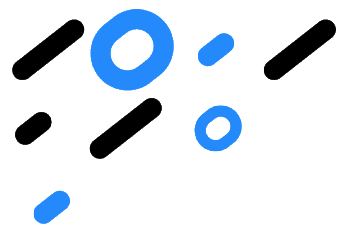
- **Select VPN type : SSL-VPN**
- **Connection Name : DPU-VPN**
- **Remote Gateway : dpuvpn.dpu.ac.th**
- **Click custom port : 10443**
- **Select Authentication : Save login**
- **Username : enter your user**
- **And Save**



The screenshot shows the FortiClient VPN application window. The title bar says 'FortiClient'. Below it is a blue header with the FortiClient VPN logo and a notification bar that says 'Upgrade to the full version to access additional features and receive technical support.' The main content area is titled 'Edit VPN Connection'. It has three tabs: 'SSL-VPN' (selected), 'IPsec VPN', and 'XML'. The configuration fields are as follows:

- VPN:** SSL-VPN (selected)
- Connection Name:** DPU-VPN
- Description:** (empty)
- Remote Gateway:** dpuvpn.dpu.ac.th (with a plus icon to add more)
- Authentication:**
 - ☒ Customize port: 10443
 - ☐ Enable Single Sign On (SSO) for VPN Tunnel
 - ☐ Prompt on login
 - ☒ Save login
- Username:** enter_username
- Client Certificate:** None (dropdown menu)

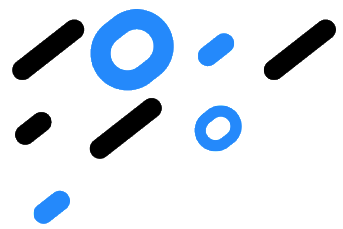
At the bottom are 'Cancel' and 'Save' buttons.



Configure and connect VPN

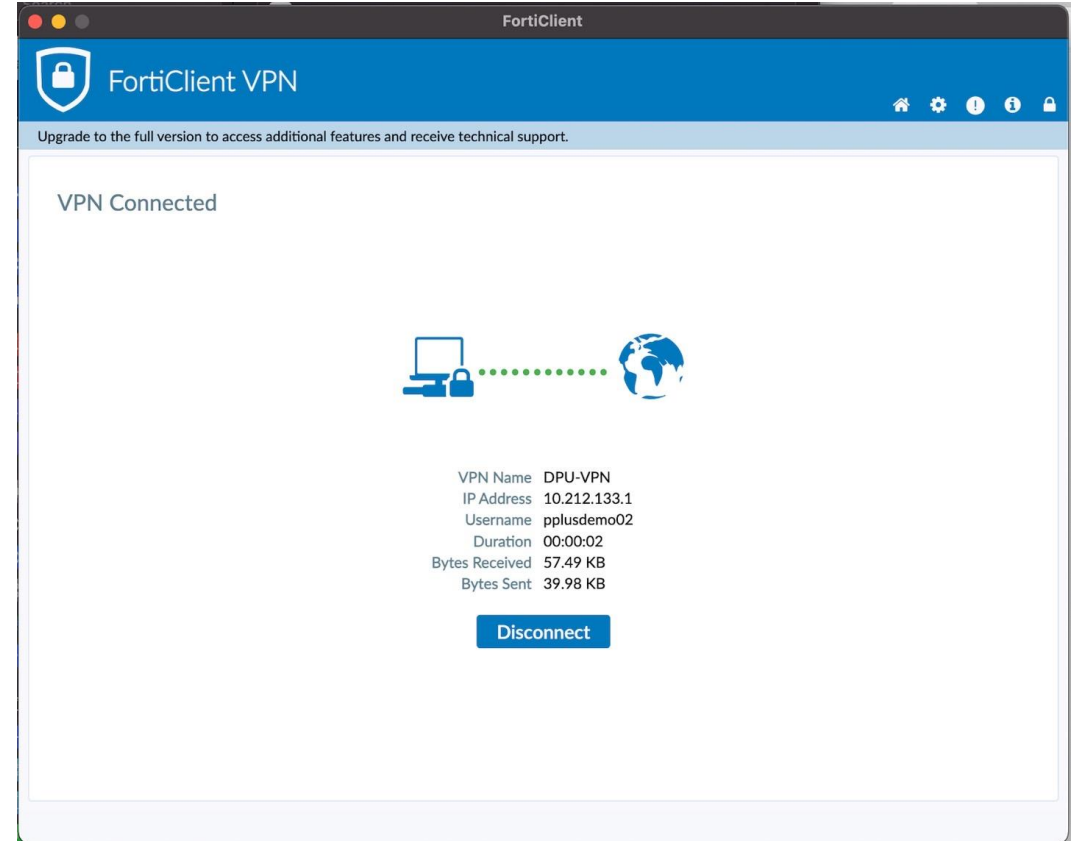
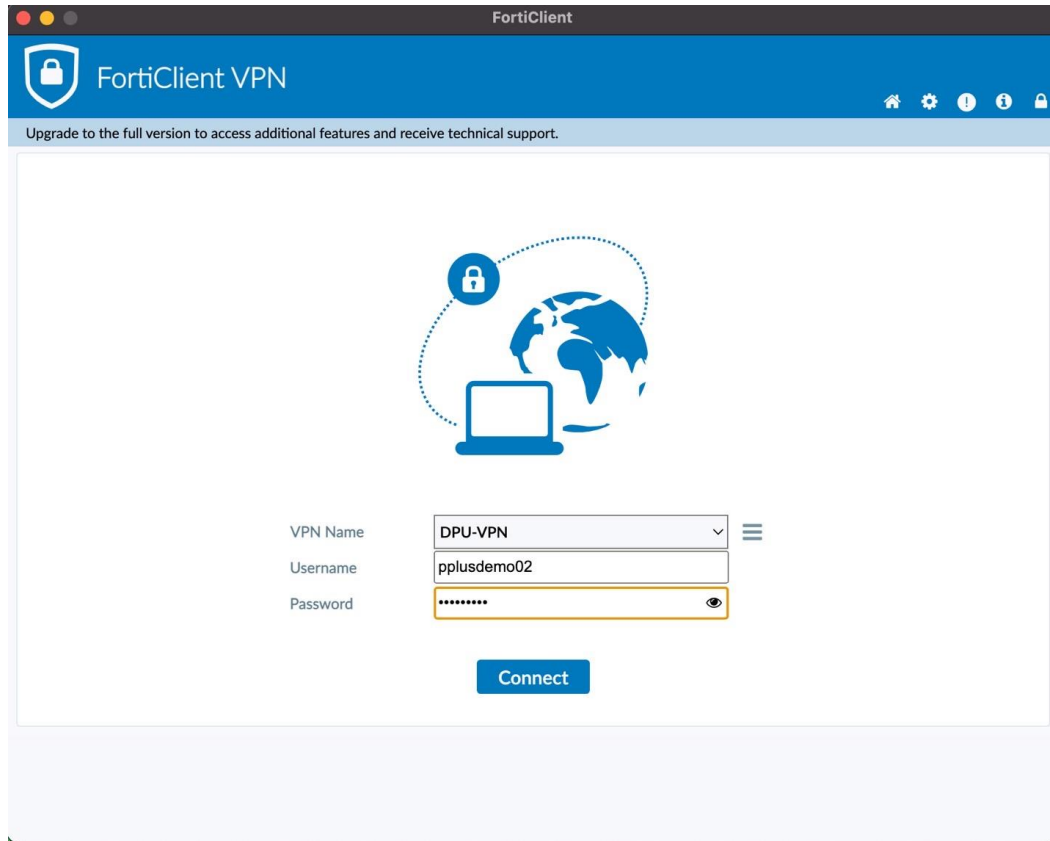
- Select VPN Name : DPU-VPN
- Enter username and password
- And Connect

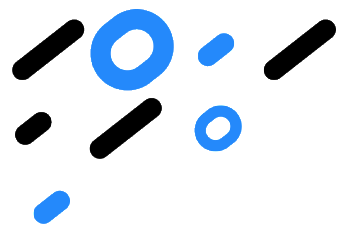
The screenshot shows the FortiClient VPN application window. The title bar says 'FortiClient'. The main header is blue with a shield icon and the text 'FortiClient VPN'. Below the header, there is a message: 'Upgrade to the full version to access additional features and receive technical support.' The main content area features a large blue icon of a globe with a laptop and a padlock, connected by a dotted line. Below this icon, there are three input fields: 'VPN Name' with a dropdown menu showing 'DPU-VPN', 'Username' with the text 'enter_username', and 'Password' with masked characters '.....'. To the right of these fields is a hamburger menu icon. At the bottom, there is a blue 'Connect' button.



Configure and connect VPN

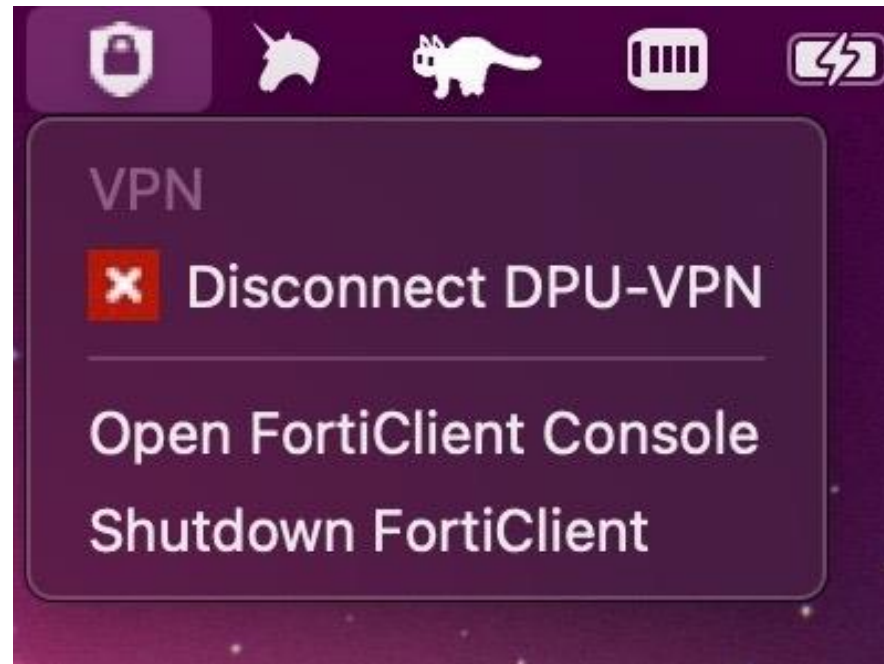
- When VPN Connect is successful. The vpn will show ip address , duration count and traffic usage

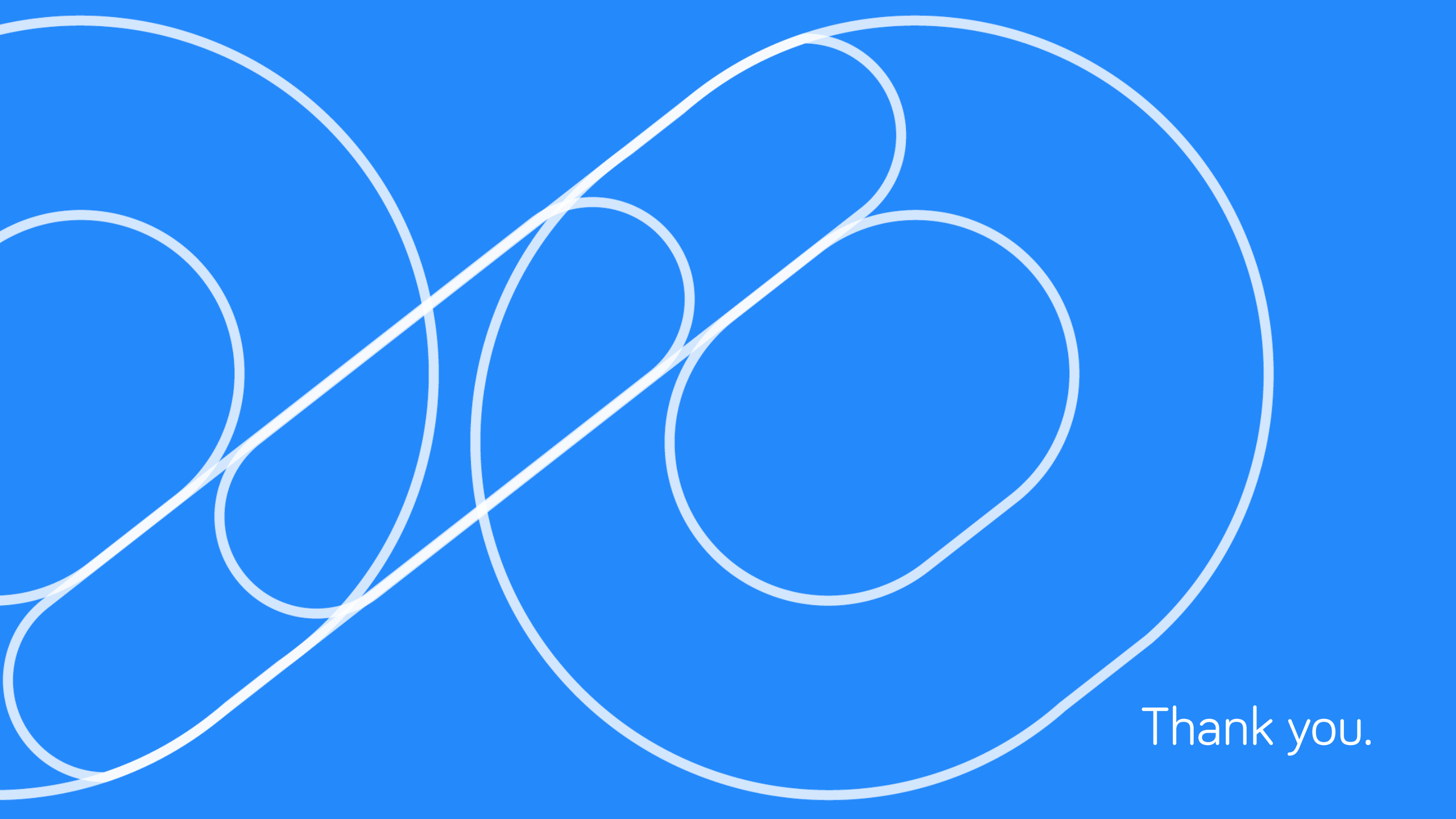




Configure and connect VPN

- You can check connection and disconnect VPN hidden icon on lower right corner of the screen





Thank you.