

Installing and configuring Fortinet SSL VPN Client

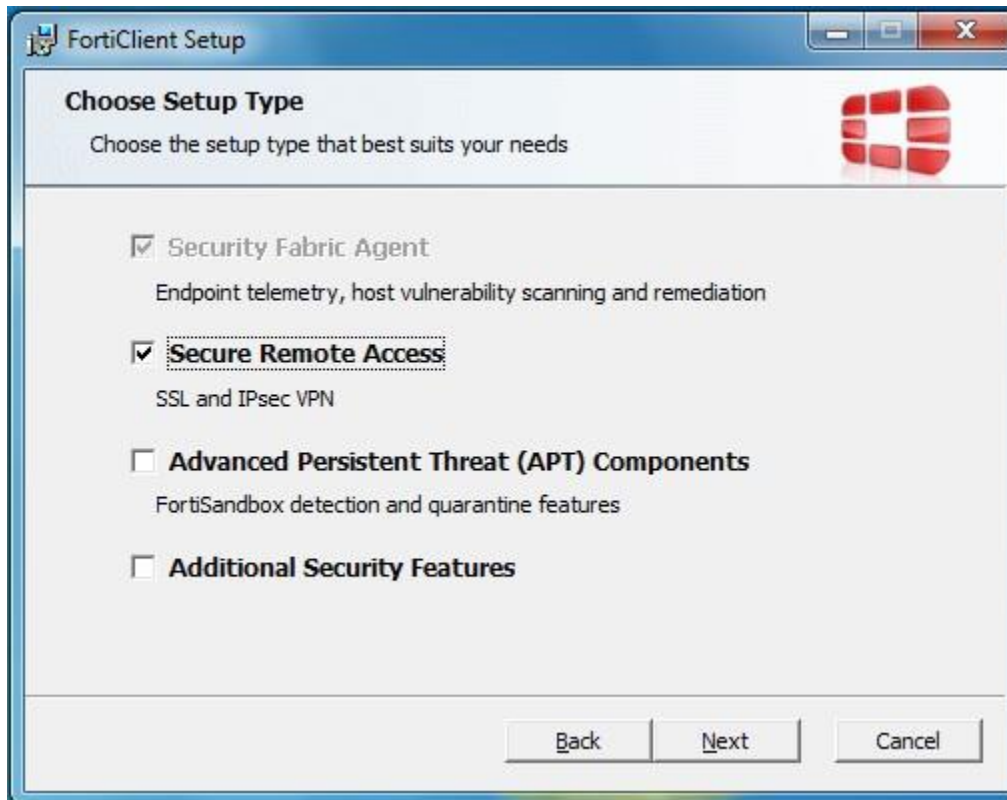
1. The following instructions a user has to follow to manually install the Fortinet SSL VPN client in windows.

URL: <https://forticlient.com/downloads>

2. Once the file is downloaded, right click on the file, select **“run” (as Administrator or equivalent)** and proceed as follows.
3. Click on **“Next”**

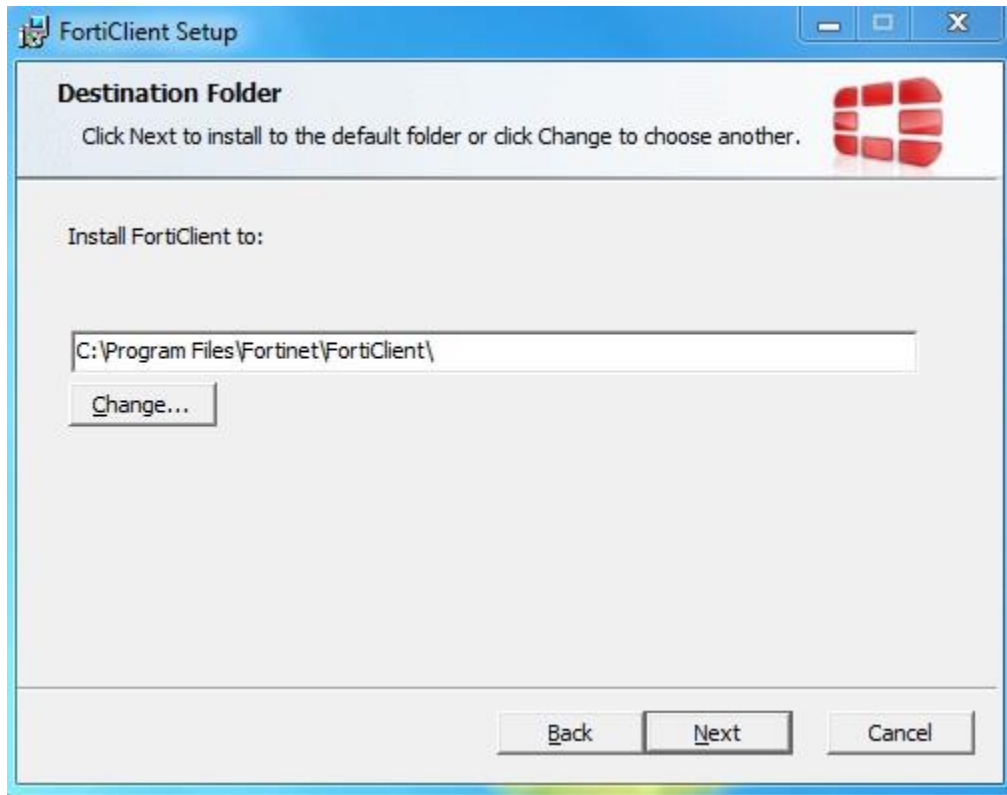


4. Select “**Secure Remote Access**” for SSL-VPN and IPsec-VPN and press “**Next**”

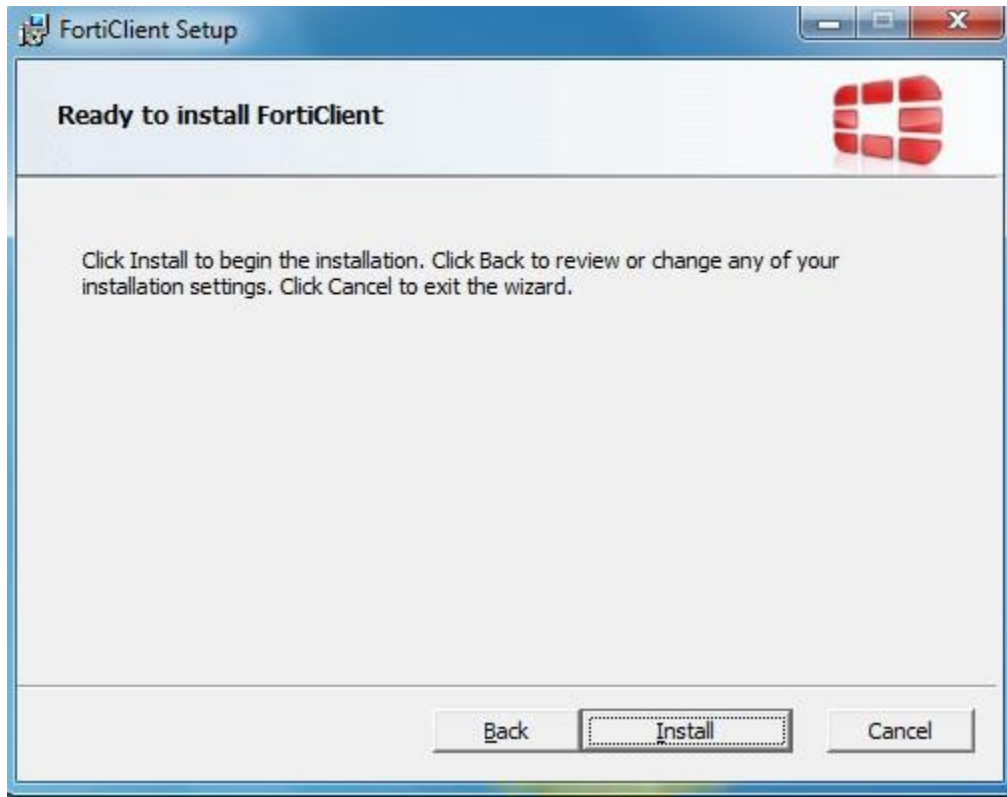


5. Click on “**Next**”

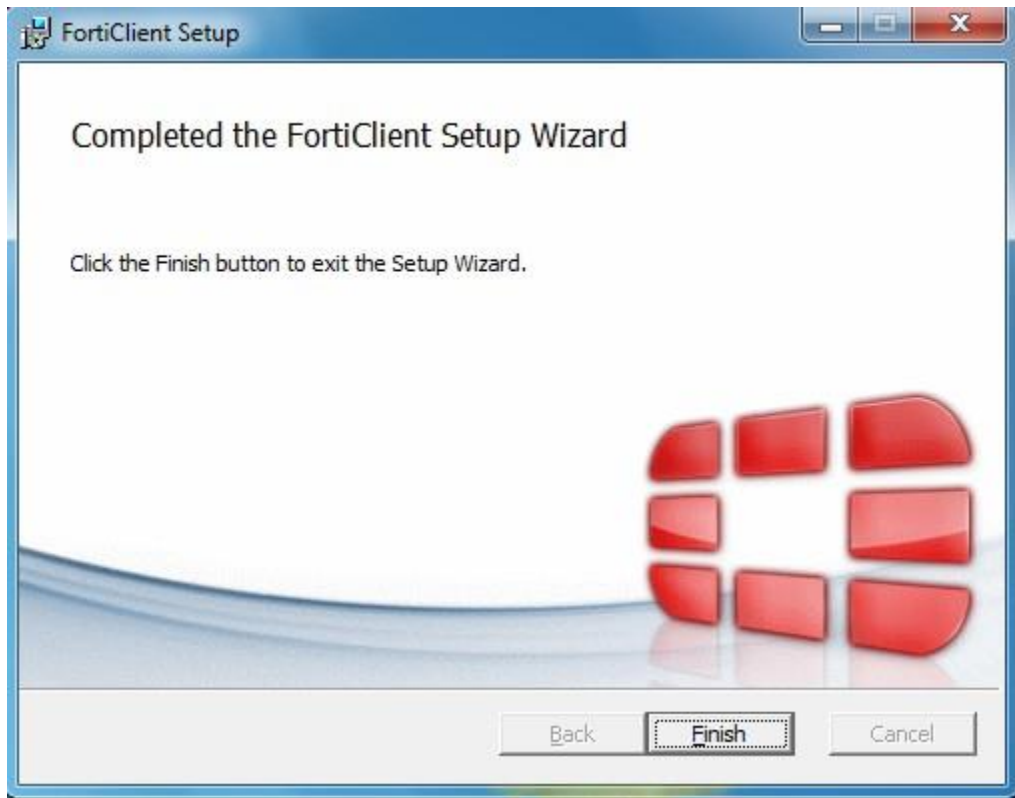
Note: Click “**Next**” to install to the default folder or click “**Change**” to choose another folder.



6. Click on **“Install”**



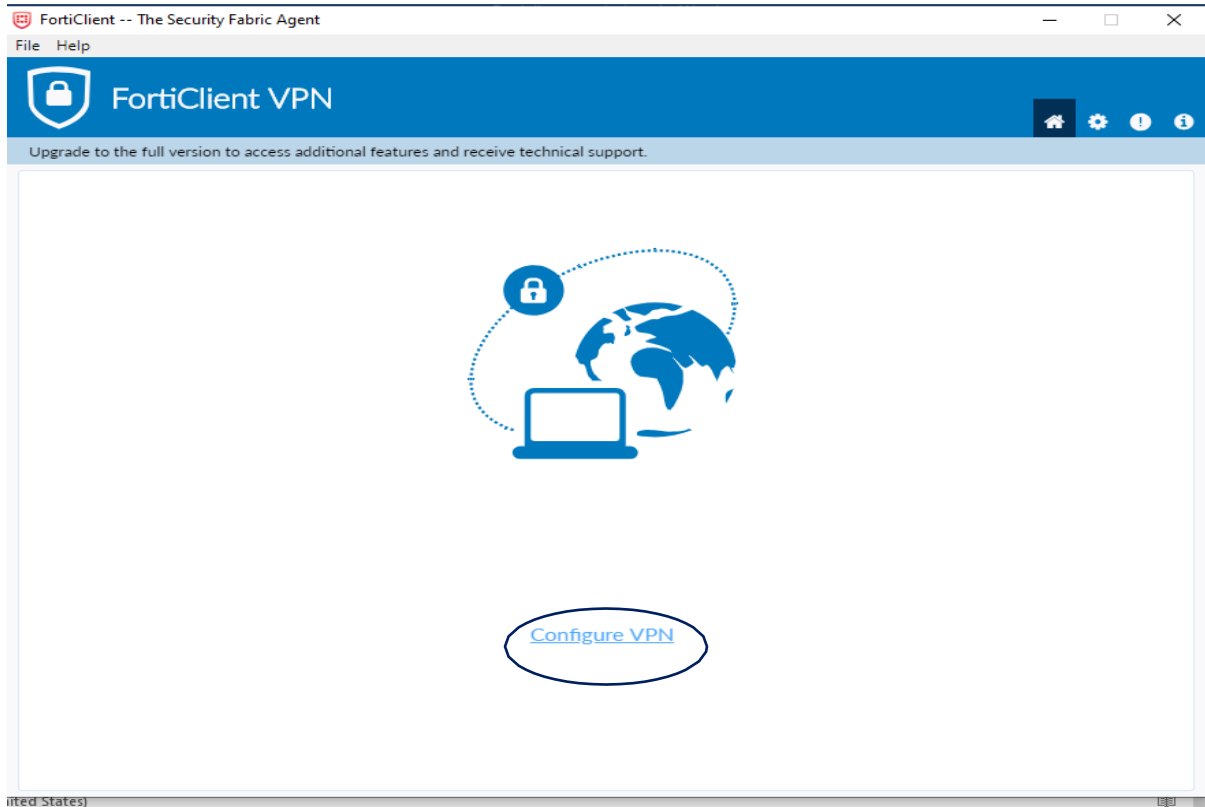
7. Installation is done and click on Finish button.



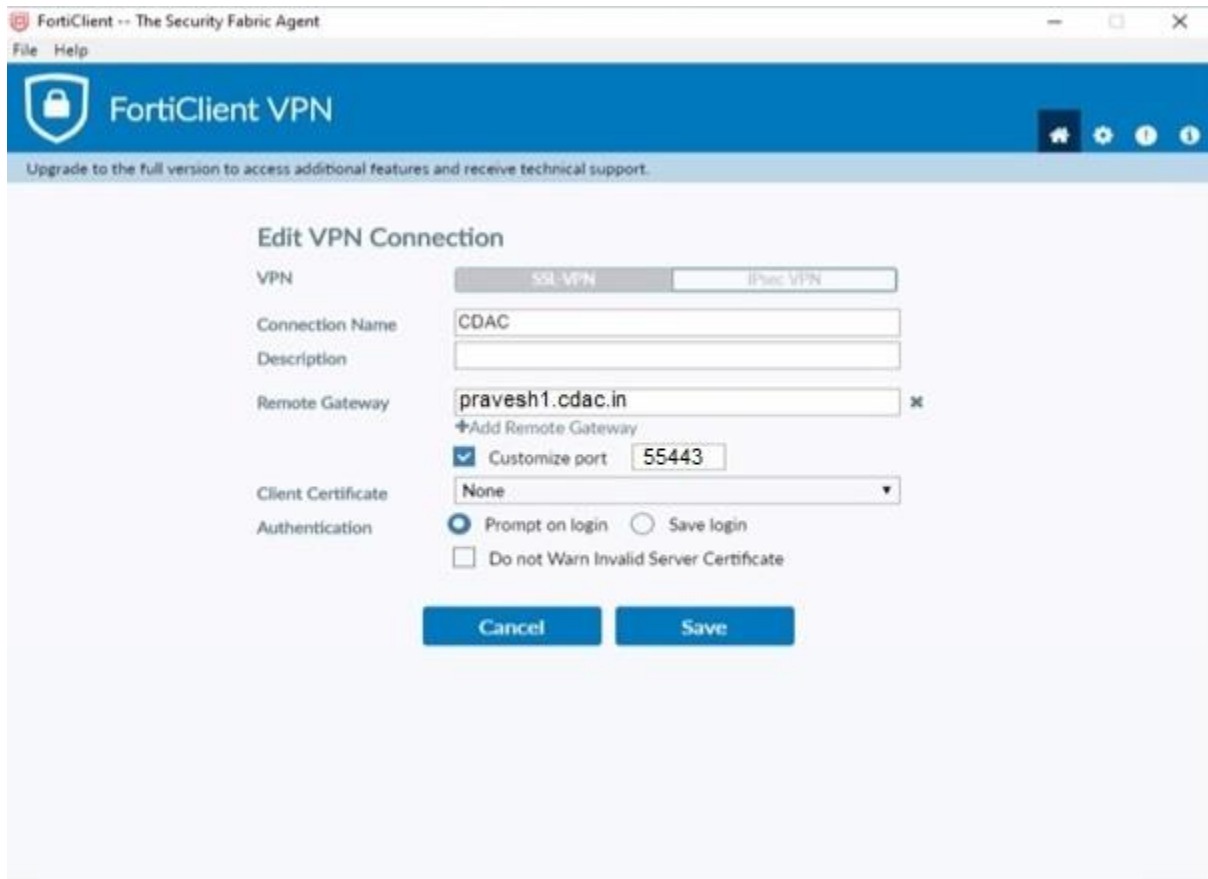
Configuring FortiClient based SSL-VPN client

The client is now installed and needs to be configured. To configure the client, click on Windows Start/All Programs/FortiClient/FortiClient SSL VPN and the following box opens. You are now ready to configure connection.

8. Click on “**Configure VPN**”



9. Use “**Connection Name (C-DAC)**” and “**Remote Gateway (pravesh1.cdac.in)**” as below mentioned:



The screenshot shows the FortiClient VPN application window. The title bar reads "FortiClient -- The Security Fabric Agent". The menu bar includes "File" and "Help". The main header is "FortiClient VPN" with a shield icon and a notification area on the right. A banner below the header says "Upgrade to the full version to access additional features and receive technical support." The main content area is titled "Edit VPN Connection". It features a "VPN" section with two tabs: "SSL-VPN" (selected) and "IPsec VPN". Below this are several fields: "Connection Name" (containing "CDAC"), "Description" (empty), "Remote Gateway" (containing "pravesh1.cdac.in" with a clear button), and "Client Certificate" (containing "None" with a dropdown arrow). There is also a "Customize port" checkbox (checked) with a port number field (containing "55443"). Under the "Authentication" section, there are two radio buttons: "Prompt on login" (selected) and "Save login", and a checkbox "Do not Warn Invalid Server Certificate" (unchecked). At the bottom are "Cancel" and "Save" buttons.

FortiClient -- The Security Fabric Agent

File Help

FortiClient VPN

Upgrade to the full version to access additional features and receive technical support.

Edit VPN Connection

VPN: SSL-VPN IPsec VPN

Connection Name:

Description:

Remote Gateway: ✕

[+Add Remote Gateway](#)

☒ Customize port:

Client Certificate: None ▼

Authentication: ☒ Prompt on login ☐ Save login

☐ Do not Warn Invalid Server Certificate

Cancel Save

10. Enter the **Login Id and password** for login and click on Connect:

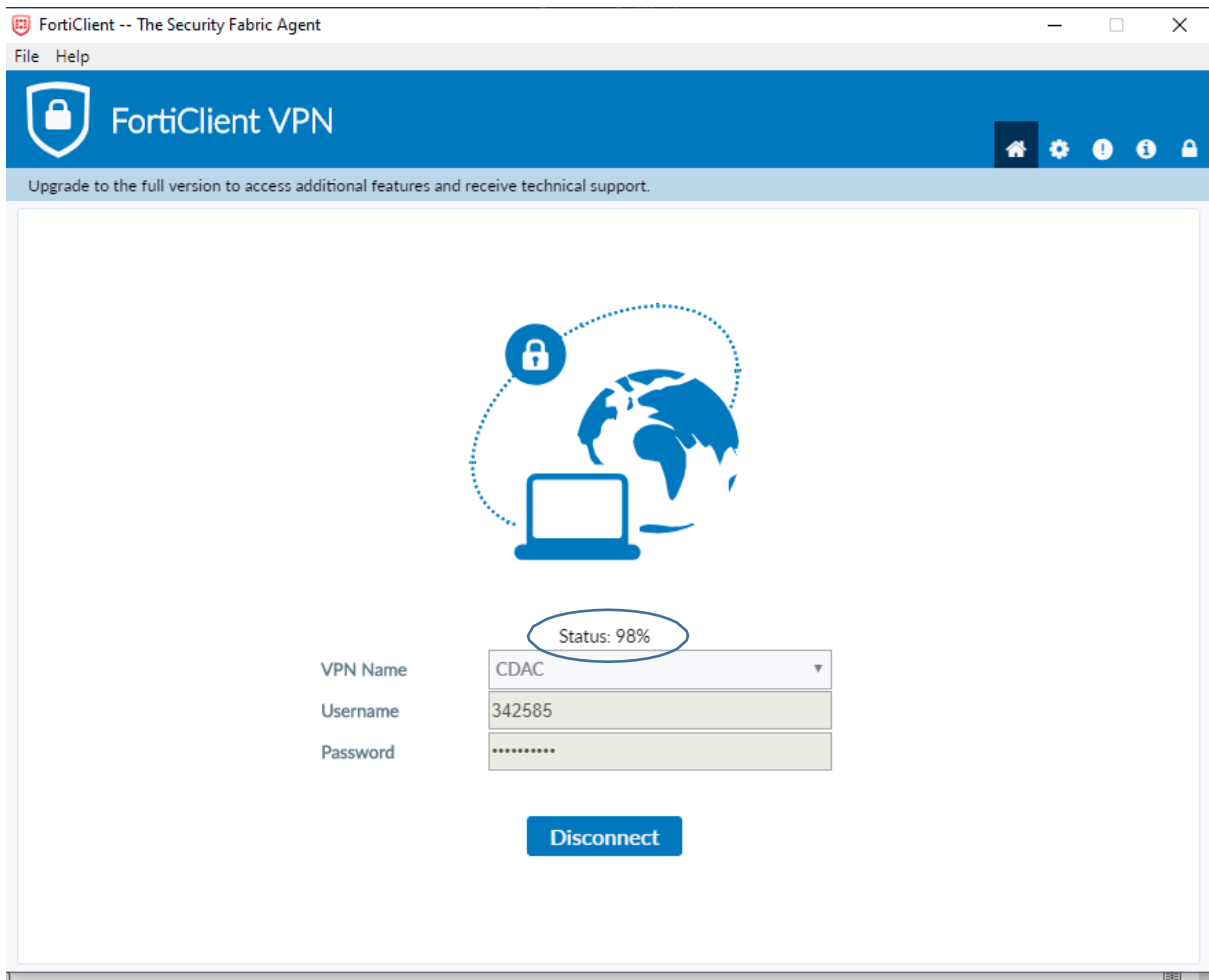


The screenshot shows the FortiClient VPN application window. The title bar reads "FortiClient -- The Security Fabric Agent". The menu bar includes "File" and "Help". The main header is blue with the FortiClient VPN logo and a notification bar that says "Upgrade to the full version to access additional features and receive technical support." The main content area features a graphic of a globe with a laptop and a padlock icon. Below the graphic are three input fields: "VPN Name" with a dropdown menu showing "CDAC", "Username" with the text "342585", and "Password" with an empty field. A blue "Connect" button is positioned below the input fields.

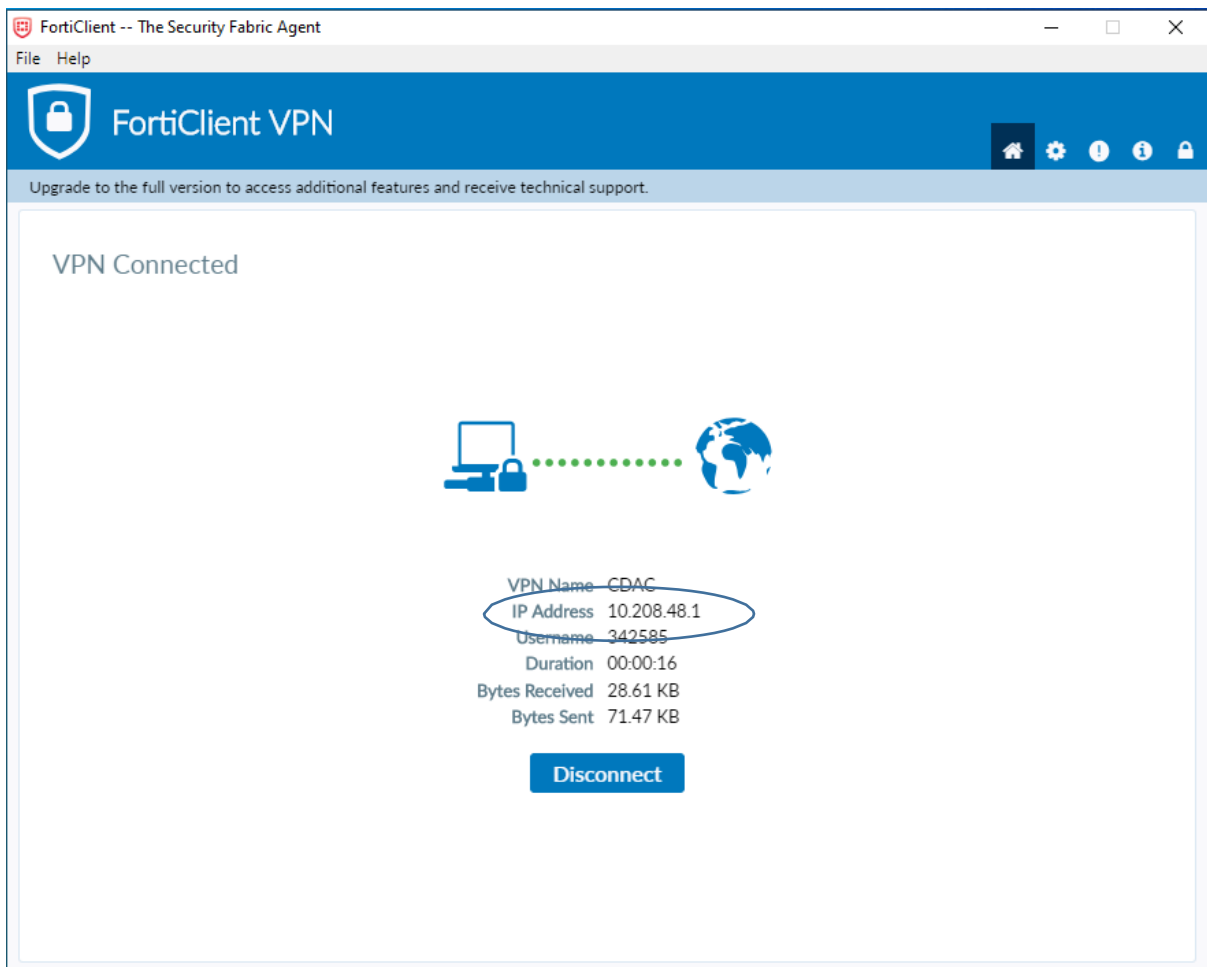
VPN Name	CDAC
Username	342585
Password	

Connect

11. Connection is in progress.



12. SSL-VPN Connection is established after getting appropriate IP address.



13. Now, you can access CDAC Pune Unified network hosts and services.