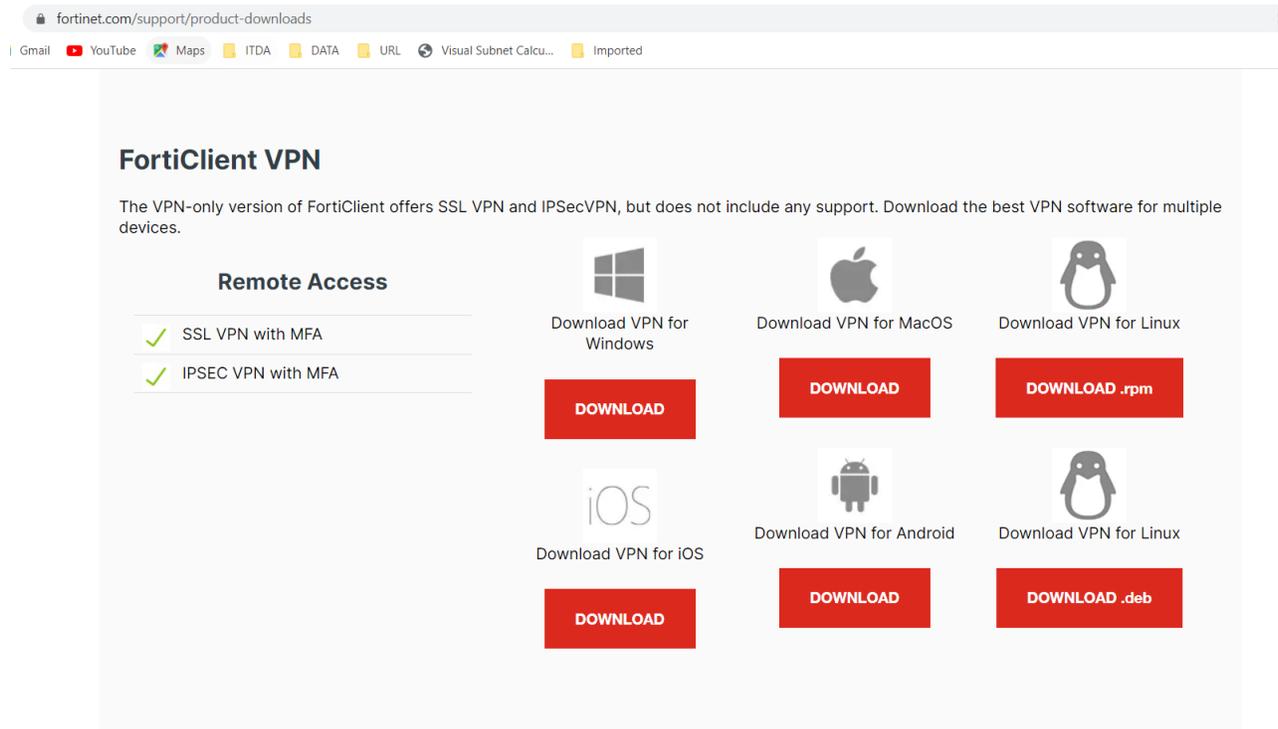


Remote Access VPN configuration Guide

Step 1: - Connect to internet Go to Website <https://www.fortinet.com/support/product-downloads>

Step2: - Download FortiClient VPN software



The screenshot shows the Fortinet support page for FortiClient VPN. The browser address bar displays [fortinet.com/support/product-downloads](https://www.fortinet.com/support/product-downloads). The page title is "FortiClient VPN". Below the title, a paragraph states: "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." On the left, under the heading "Remote Access", there are two checked items: "SSL VPN with MFA" and "IPSEC VPN with MFA". The main content area features six download options, each with a platform icon, a description, and a red "DOWNLOAD" button. The options are: Windows (Download VPN for Windows), macOS (Download VPN for MacOS), Linux (Download VPN for Linux), iOS (Download VPN for iOS), Android (Download VPN for Android), and Linux (Download VPN for Linux). The Linux download buttons specify the file format: ".rpm" for the top-right Linux option and ".deb" for the bottom-right Linux option.

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 Options:

- Download VPN for Windows
- Download VPN for MacOS
- Download VPN for Linux
- Download VPN for iOS
- Download VPN for Android
- Download VPN for Linux

Download Buttons:

- DOWNLOAD
- DOWNLOAD
- DOWNLOAD .rpm
- DOWNLOAD
- DOWNLOAD
- DOWNLOAD .deb

Step3: - Configure FortiClient VPN software as per below detail.

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:

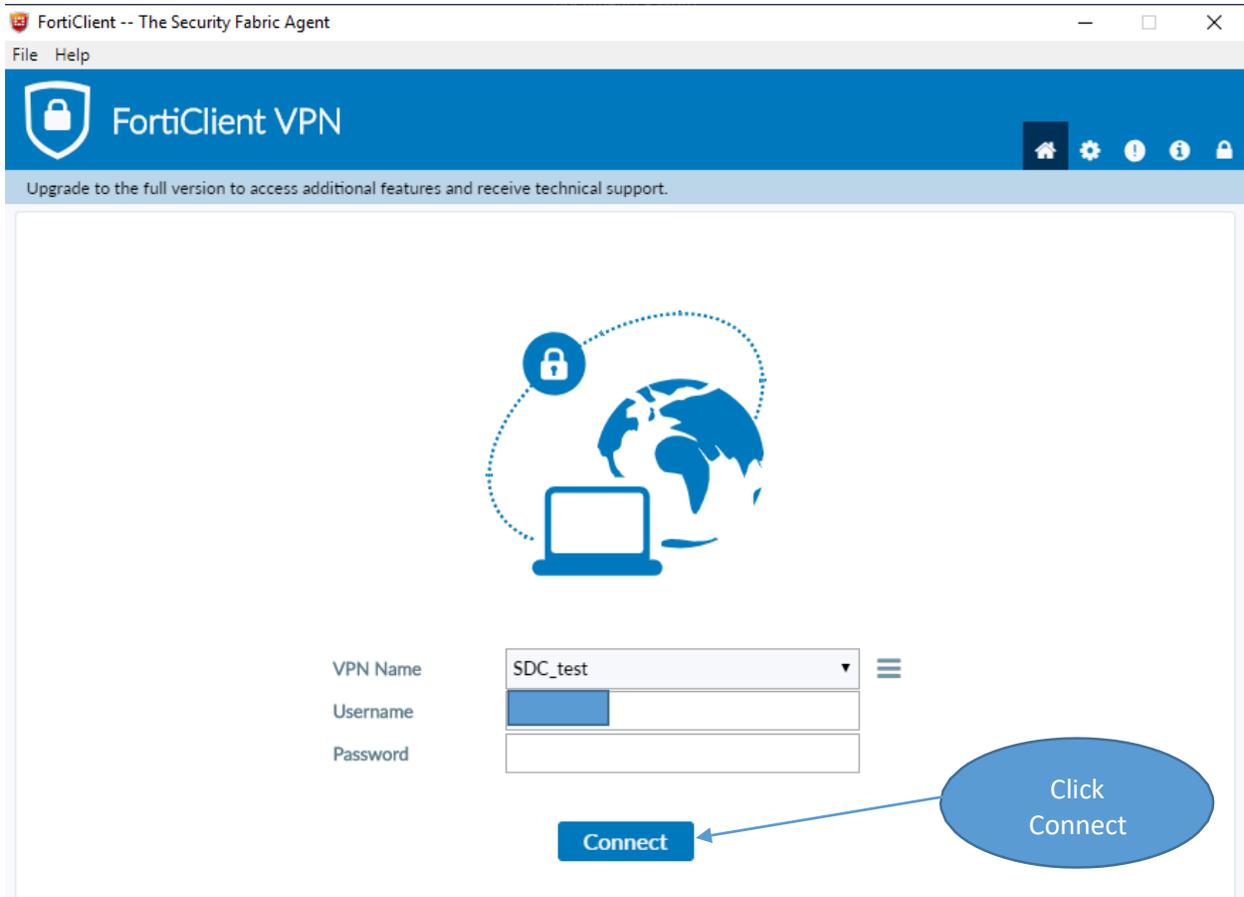
Authentication: Prompt on login Save login

Username:

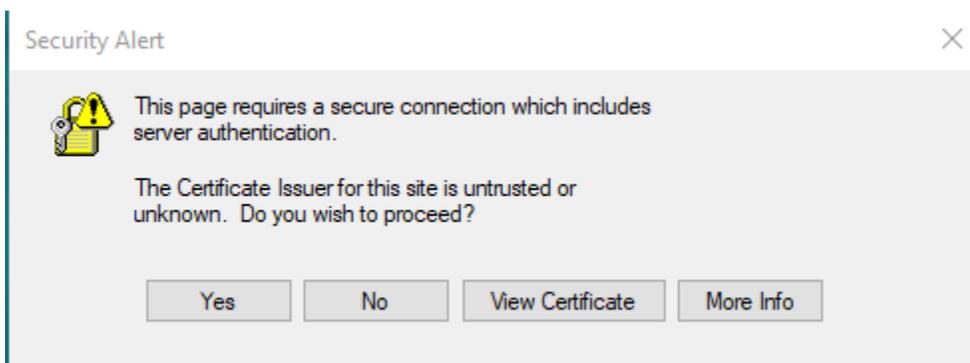
Do not Warn Invalid Server Certificate

Click

Step4: - Enter Password in FortiClient VPN software as per below detail.

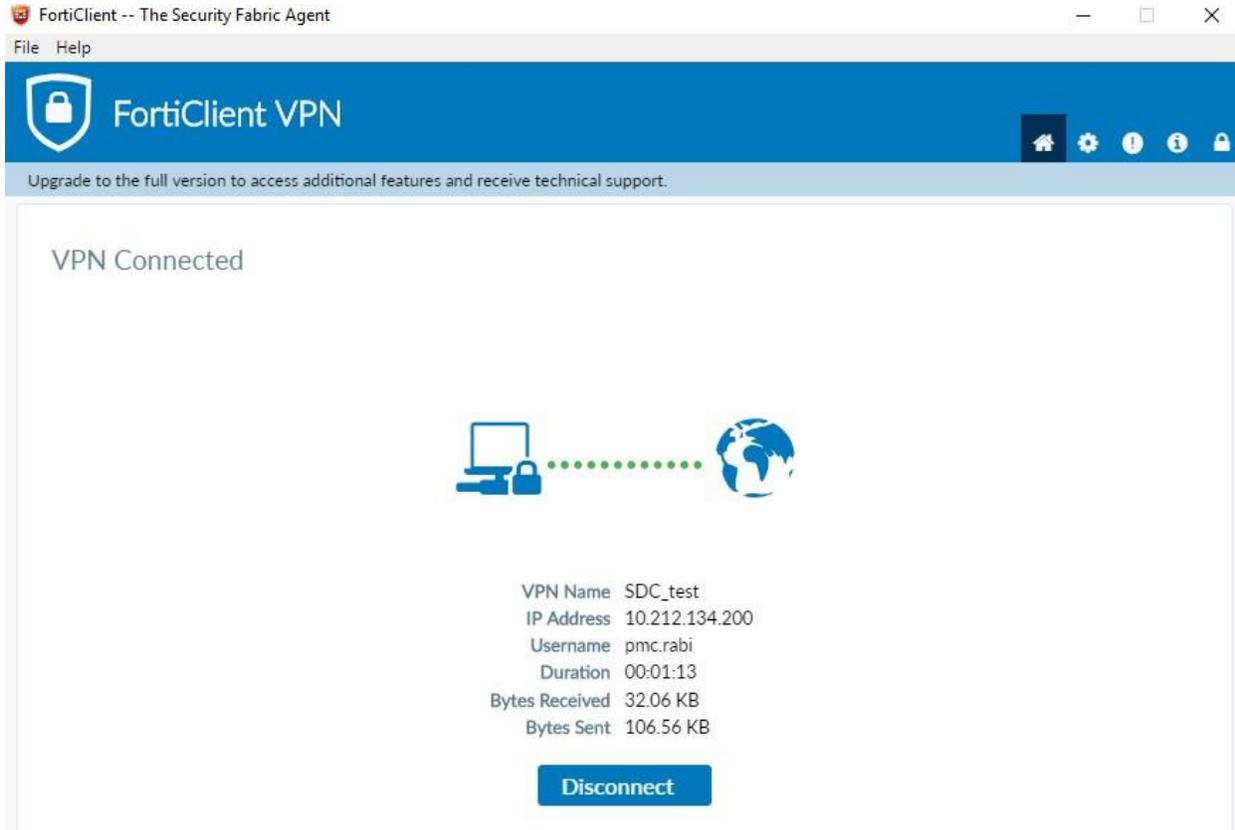


Step5: - Click yes as mentioned in below detail.



You are now connected with VPN. Please access your requested Servers and services.

Below Screen is successful VPN connection.



The screenshot shows the FortiClient VPN application window. The title bar reads "FortiClient -- The Security Fabric Agent". The application has a blue header with the FortiClient logo and the text "FortiClient VPN". Below the header, there is a navigation bar with icons for home, settings, help, and lock. A message below the navigation bar says "Upgrade to the full version to access additional features and receive technical support." The main content area displays "VPN Connected" at the top. In the center, there is an illustration of a laptop connected to a globe via a dotted line. Below this, the following connection details are listed:

VPN Name	SDC_test
IP Address	10.212.134.200
Username	pmc.rabi
Duration	00:01:13
Bytes Received	32.06 KB
Bytes Sent	106.56 KB

At the bottom of the main content area, there is a blue button labeled "Disconnect".