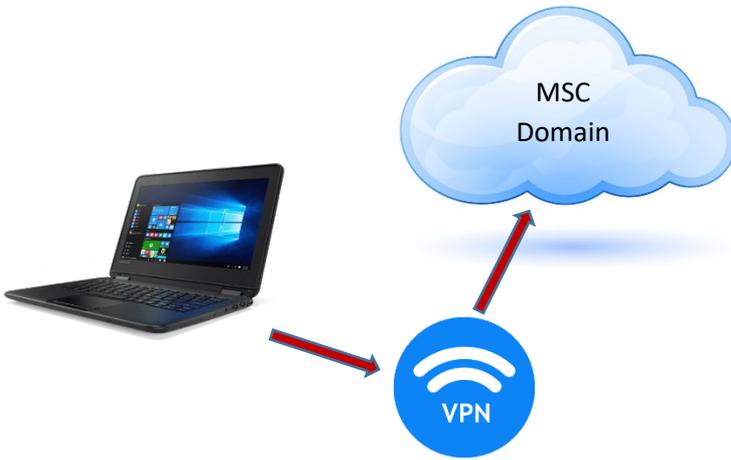


VPN Installation



Purpose of this document

In order to access network drives from off-campus networks the computer will need to connect through what is known as a Virtual Private Network (VPN). The following documentation walks you through the process of downloading and installing the necessary software.

First things First

The computer **MUST** be connected to a **Non-campus** network in order to download and install the VPN software.

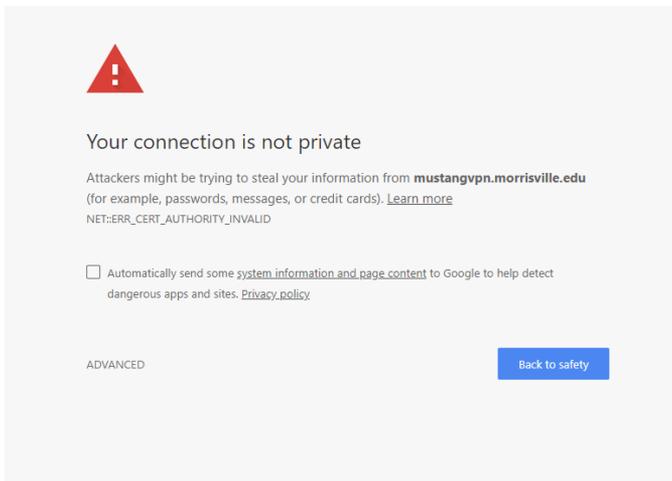
Open your preferred browser (Internet Explorer, Chrome, Safari, etc.)

Everyone will connect using the “mustangvpn”

Type in the browser address field or follow the link:

<https://mustangvpn.morrisville.edu>

If you see the following screen, click on Advanced:



On the advanced settings screen click on “Proceed to mustangvpn.morrisville.edu (unsafe). It is a safe site.

Installation

The **Fortinet Networks, FortiClient Portal** window opens:



In the 'Name' textbox **type** in your campus <username>

Note: <username> will be the first portion of your campus email before the @

Example: abcdef123@morrisville.edu the username would be abcdef123

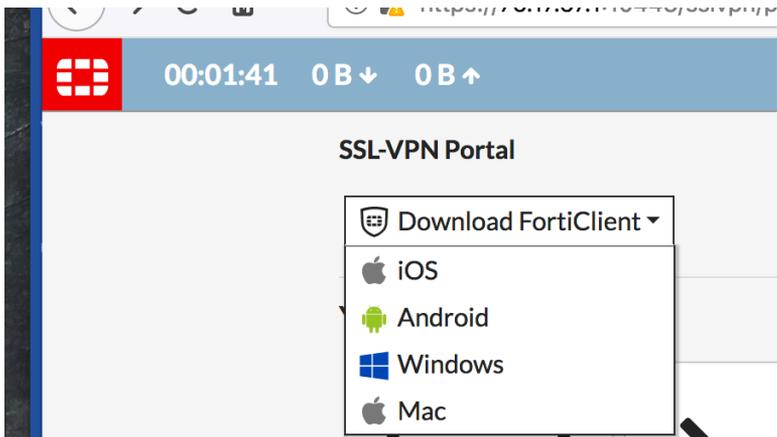
In the 'Password' textbox **type** in your campus <password>

Note: This would be your Morrisville State College email, blackboard, network password.

Finally **click** the 'Login' button

Note: You may be asked to save your password at this time. DO NOT save your password

Select the correct download for the computer you are using.



Next the click on the right hand side of the screen called “Free Download”.

An advertisement for FortiClient. The top section features a cityscape background with the Fortinet logo in the upper right corner. On the left is the FortiClient logo, a red shield with a white grid pattern. To its right, the text 'FortiClient' is written in a large, bold, red font, with 'Next Generation Endpoint Protection' in a smaller black font below it. The middle section contains a paragraph of text: 'Integrated endpoint protection that provides automated next-generation threat protection, as well as visibility and control of your software and hardware inventory across the entire security fabric. Identify and remediate vulnerable or compromised hosts across your attack surface.' To the right of this text is an illustration of various devices: a smartphone, a tablet, a desktop monitor, and a laptop, all displaying data or security-related interfaces. Below the text is a list of four bullet points, each with a red circular icon: 'Provides Endpoint Visibility & Compliance throughout Security Fabric', 'Prevent Known Vulnerabilities from Being Exploited by Attackers', 'Automated Behaviour Based Protection against Unknown Threats', and 'Simplified Endpoint Management'. In the bottom right corner, there is a red rectangular button with the text 'FREE DOWNLOAD' in white. Below the button, a small line of text reads: 'Your free download comes with regular updates to ensure the latest threat data and intelligence is protecting your devices. Technical Specifications'.

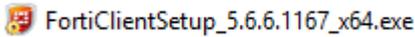
Then select the appropriate download for the computer you are using. See below:

Free Downloads

The screenshot shows the FortiClient download page. On the left, there are five download buttons for different operating systems: Windows 7 or higher, Mac OS X v10.8 Mountain Lion or higher, iOS 9.0.0 or higher, Android 4.3 or higher, and Windows 10 and Windows Phone 10. On the right, there is a section for 'FortiClient for macOS' with an Apple logo and a list of features: Anti-Virus, SSL VPN, Web Filtering, IPSec VPN, Application Firewall, 2-Factor Authentication, Vulnerability Scan, On-net detection for auto-VPN, and Rebranding. Below the features is a 'Technical Specification' button and an image of a computer monitor displaying the FortiClient interface.

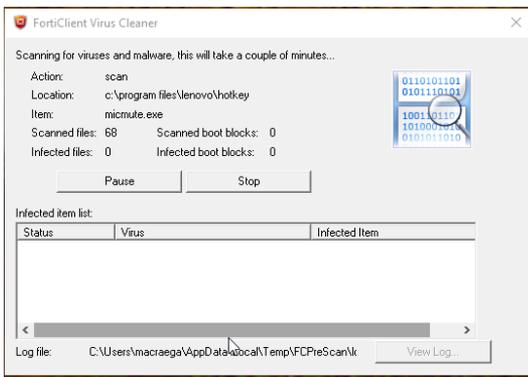
Once the download is completed

- It should be located in your 'Downloads' folder or wherever downloaded files are stored
- The downloaded file should look similar to the following:

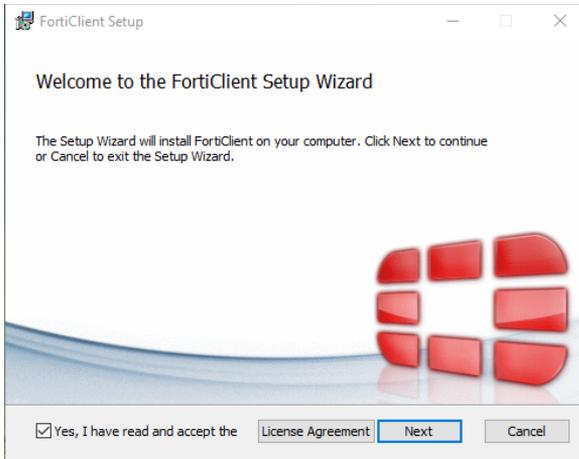


Double-click the FortiClientSetup.exe file

Before installation, FortiClient will do a quick prescan for viruses on your system. See the screen below:

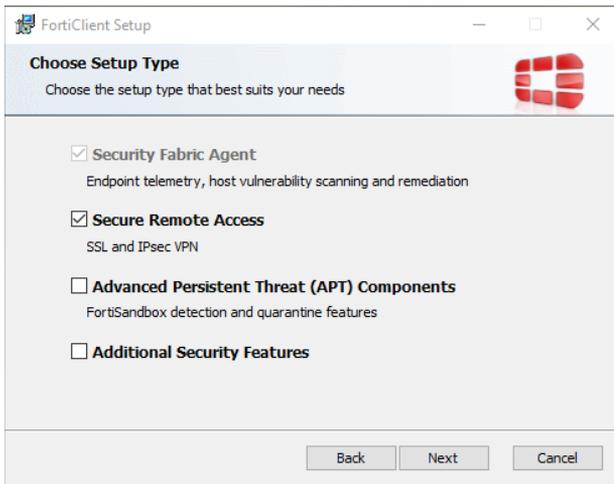


The **Welcome to the FortiClientSetup Wizard** window opens:



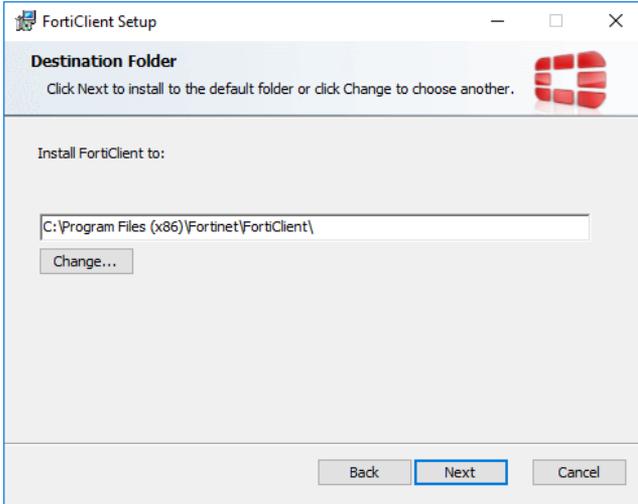
Click by the **Yes** checkbox then click the **Next** button

In the **Choose Setup Type** window check the box next to Secure Remote Access only if it's not checked already.



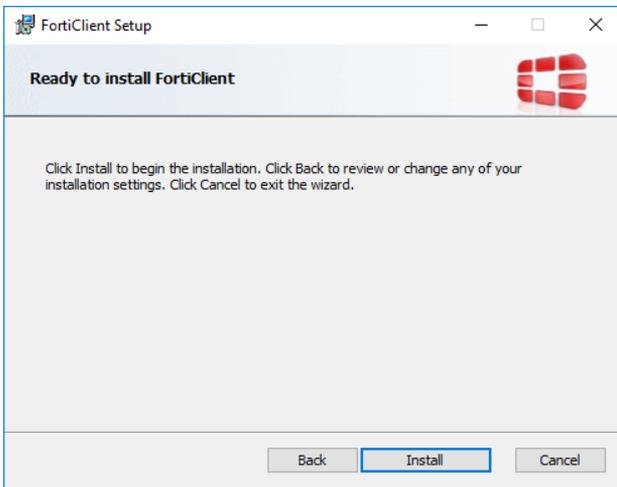
Click the **Next** button

The **Destination Folder** window opens:



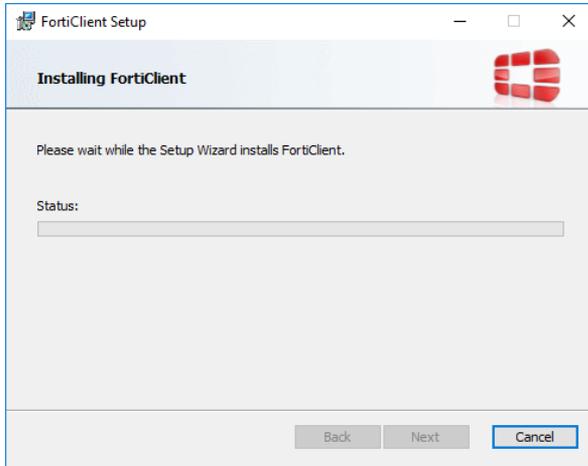
Click the **Next** button

The **Ready to install FortiClient** window opens:

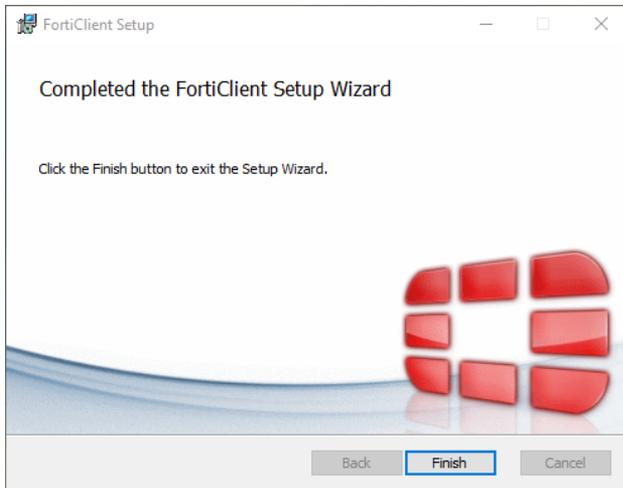


Click **Install**

The **Installing FortiClient** window opens; wait for the installation to complete.

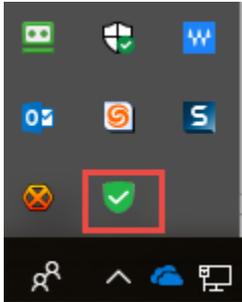


Once the installation is complete, the **Installation Complete** window opens.

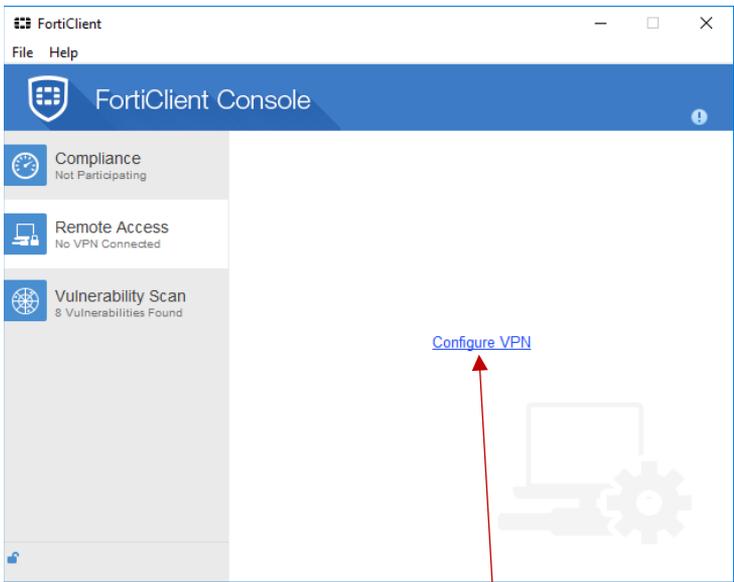


Click ***Finish***

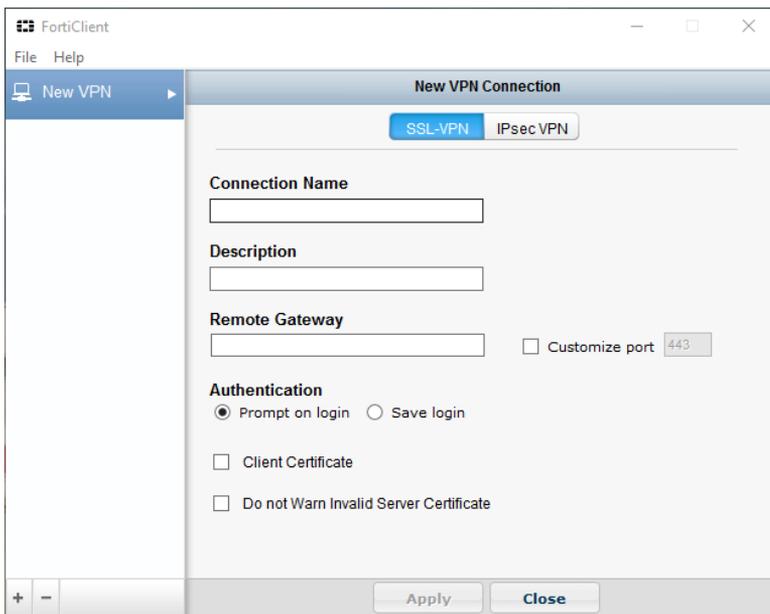
Next, on Windows operating systems **click** the arrow in the bottom right of the screen to show the **FortiClient** icon:



Double-click the  icon to open the **FortiClient** window:



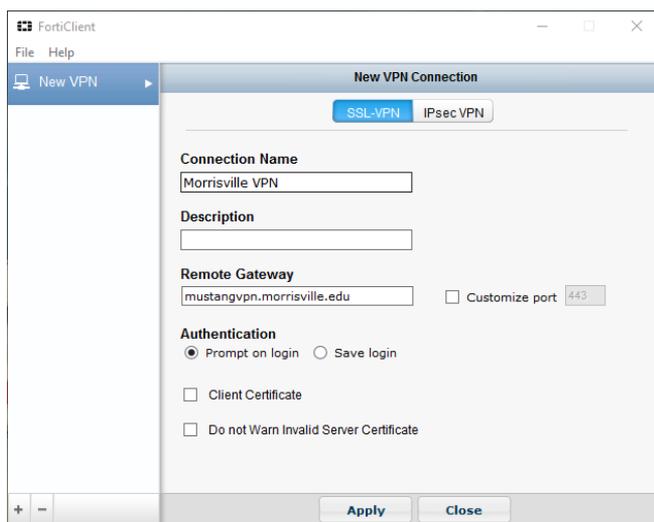
Select Remote Access and click the **Configure VPN** link on the right.



Enter the following information into the FortiClient Window:

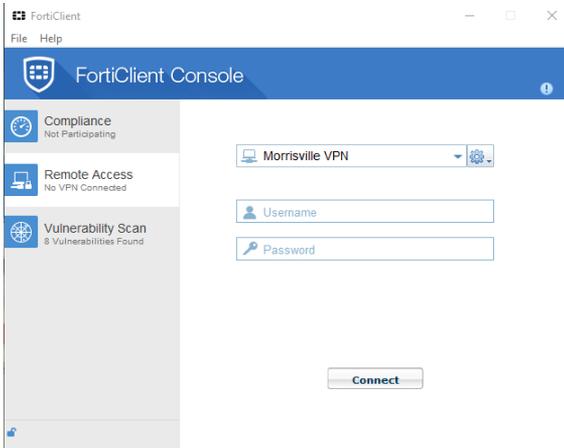
Everyone will use:

- **Connection Name:** Morrisville VPN
- **RemoteGateway:** **mustangvpn.morrisville.edu**



Click **Apply** then click **Close**

Now you should see a screen like below:

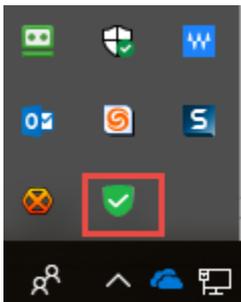


Enter your Morrisville username and password and **click** Connect

Click Yes on the Security Alert screen:



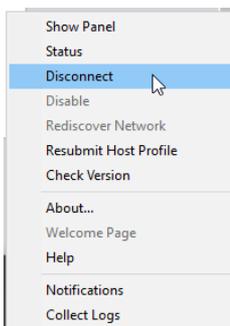
The icon should show connected at this time:



To disconnect and re-connect to the VPN:



Right-click on the  icon; select **Disconnect** or **Connect** from the menu:



Please contact the Help Desk for any issues or questions that you might have when connecting to the VPN.

Morrisville State College
Laptop Help Desk
Charlton Hall 063
315-684-6457

<http://helpdesk.morrisville.edu/>
helpdesk@morrisville.edu