



Audience: All Community Members

Last Revision: 21 August 2007

Getting Started


Welcome to Guilford's VPN (virtual private network). A VPN will enable you to work from home just as if you were working from your desk on campus.



Prerequisites

- You will need your own computer and
- Your own ISP connection. (Dialing into the Guilford modems will not work for this)
- A Guilford account.

Procedure

Setting up a VPN connection to Guilford College

1	<p>To get started, please point your web browser to: http://www.guilford.edu/about_guilford/services_and_administration/its/services/SoftwareDownloads.html</p> <p>On this page you will see a link labeled "Install VPN For Mac." Choose the link for your version of OSX (10.3 or 10.4)</p>
2	<p>Enter your Guilford network login information when prompted. Guilford should be entered as the domain. Click OK.</p> 

<p>3 The download should now be in progress. Once it is finished, you will see icons for Guilford_VPN and Guilford_VPN.dmg.</p>	
<p>4 Double click on the icon for vpnclnt_10.4SP. Then click on the file Cisco VPN Client.mpkg</p>	
<p>5 The Cisco VPN Client Installer will now run. Click continue on the first screen.</p>	
<p>6 Read the License agreement, and Print or Save it if you would like. Click continue, then click Agree on the box that pops up.</p>	

7

Choose Mac HD and click Continue.

Select a Destination

Select a destination volume to install the Cisco VPN Client software.

		
Macintosh HD 9.2GB (473MB Free)	Data 9.2GB (9.2GB Free)	vpnclient_10.4SP 10.0MB (3.3MB Free)

Installing this software requires 13.6MB of space.

You have chosen to install this software on the volume "Macintosh HD."

8

Click Upgrade.

Easy Install on "Macintosh HD"

Click Upgrade to perform a basic installation of this software package on the volume "Macintosh HD."

You will be prompted to enter an administrator username and password.
Enter the appropriate information for your computer, and click OK.

9

10

The installation will then begin. When it completes, click close.

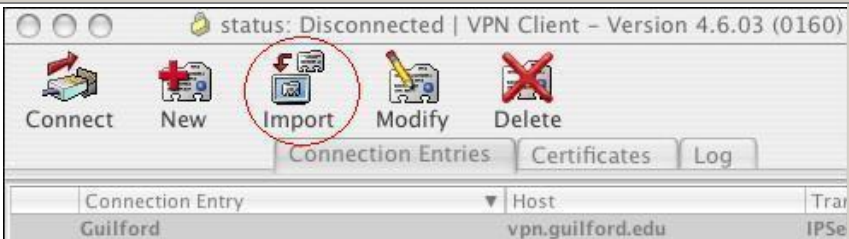


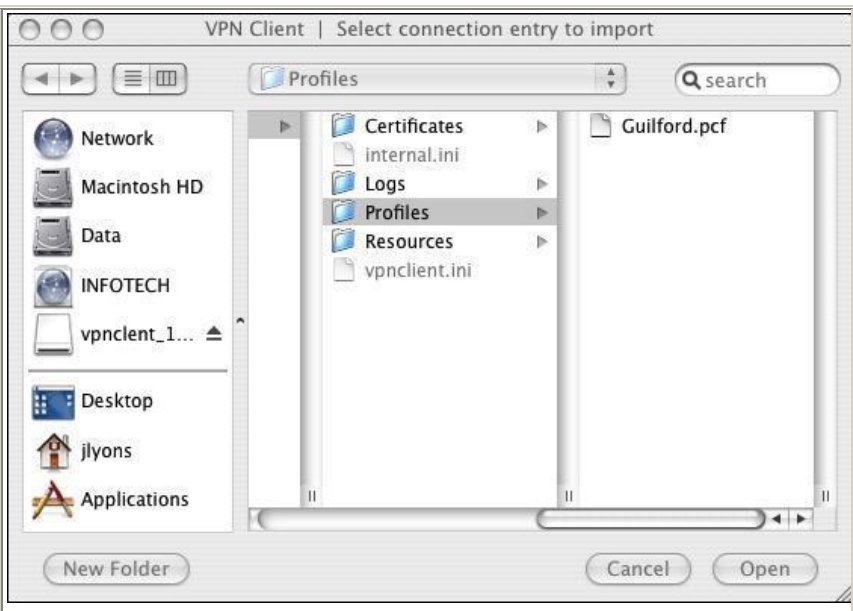
11

Launch the program by browsing to Macintosh HD > Applications and double click on VPNClient.

12

Click the Import button in the middle of the toolbar on the upper part of the screen.



<p>Browse to the Profiles folder, then double click on guilford.pcf.</p> <p>A message should appear informing you of the success of the import. Acknowledge the message by clicking the OK button.</p>	
<p>13</p>	<p>14 You should now have a connection Guilford in your VPN Client window. Highlight that entry and click Connect.</p>
<p>15</p>	<p>15 When prompted, enter your Guilford network ID and password, and click the OK button.</p>
<p>16</p>	<p>16 You will be presented with a dialog reminding you that the Guilford College Network Acceptable Use Policy is now in effect. Acknowledge this dialog by clicking the OK button.</p>
<p>17</p>	<p>17 You are now connected to the Guilford network, and can interact with it as if you were using a Mac on campus.</p>

Finishing Up

All feedback should be emailed to help@guilford.edu