



The iPad is not supported by ICTS.

Therefore, please consider this manual a courtesy.

A Virtual Private Network (VPN) is best described as a “tunnel” to MAASnet, the university network. After having configured the VPN connection, your iPad will only communicate with the VPN server. Consequently, this server handles all network traffic to and from the iPad, as if this iPad were physically located within the university.

MAASnet and VPN:

The university network contains many pages and provisions that can be accessed only from a computer within MAASnet, in which all systems receive a unique IP address. These addresses always look like this: 137.120.xxx.xxx, where the last six numbers are unique.

MAASnet:

Through the use of the VPN connection, users will be able to access the restricted content from other pc’s connected by other means as well.

In practice, this means that users that are accessing the internet through another internet provider can now access, for example:

- Microsoft Exchange/Outlook environment;
- Library services such as the E-journal database.




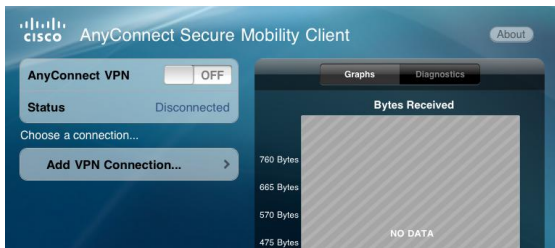
This manual will help you configure your iPad for the use of the VPN client of Maastricht University.

BEWARE: The UM VPN connection cannot be used on an iPad that is connected through some other VPN connection at the same time.

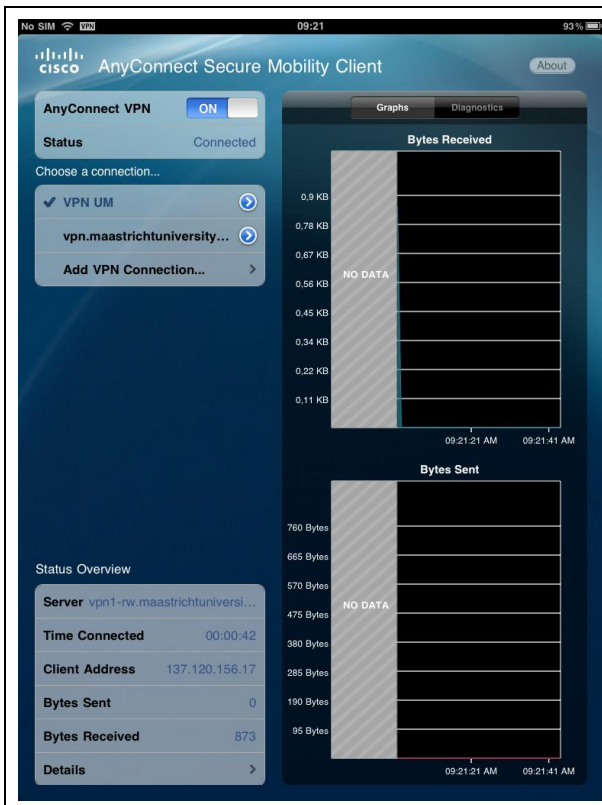
What do you need?

- An iPad that is connected to the internet.
- An employee or student account of Maastricht University.

This manual assumes you are making use of an iPad with OS version 4.3.

	<p>Step 1: Download the free <i>Cisco AnyConnect App</i> of Cisco Systems from the App Store.</p>
	<p>Step 2: As soon as the Cisco AnyConnect App is installed, start it up by clicking the <i>AnyConnect</i> icon.</p>
	<p>Step 3: Possibly a message appears that asks you to give Cisco AnyConnect permission to activate VPN. Click <i>OK</i>.</p>
	<p>Step 4: Now click <i>Add VPN Connection...</i></p>

	<p>Step 5: Fill in the following credentials:</p> <p>Description: Here you can fill in any description you like.</p> <p>Server Address: Fill in: vpn.maastrichtuniversity.nl</p> <p>Network Roaming: You can switch this to <i>Off</i>.</p> <p>Use Certificates: You can't change this one.</p> <p>Click <i>Save</i>.</p>
	<p>Step 5: The new VPN connection is now added.</p> <p>Now switch <i>AnyConnect VPN</i> to <i>On</i>.</p>
	<p>Step 6: An <i>Authentication</i> screen appears.</p> <p>Now fill in the fields:</p> <p>Username: your username (this is for employees the name in front of the @-sign in the e-mail address and for students their i-number).</p> <p>Password: fill in the password of your UM account.</p> <p>Now click <i>Connect</i>.</p>



Step 7:

You are now connected via VPN
(*Status Connected*).

To stop the VPN connection, switch
off *AnyConnect VPN*.