VPN/CITRIX GPS AUTHENTICATION USER MANUAL - Outline

I. Introduction and Setup - Getting Started

This should be a basic introduction to the use of the system. It should describe the basic overview of the system and how it works. This part will include the overall set up of the system and how to install it's components onto a users system. Below is a vague list of what should be included and described.

- A. Hardware Installation
- B. Driver Installation
- C. Software Installation

II. First Use - Getting Started Part Deux

This Section of the manual should indicate what the user should do upon first starting the software package after the initial installation. Description of configuring the various options of the product, so the user is prepared to authenticate onto the VPN using the GPS daemons and Controller.

III. Connecting

(This section can be renamed to something more apt and concise). This section of the manual is used to describe how the user is supposed to connect to the VPN using his physical location in reaction with the GPS protocol. Diagrams explaining how the user should position himself and his system in order to authenticate his location would likely be included here.

IV. GPS Python Daemon Reference

Here there should be some user based documentation on configuring and using the Python daemons that control the GPS services used to authenticate the users location. Any configuration one could think of that directly involves these daemons should be included. This includes items that the user would not ordinarily need to know but might need in case of an emergency.

V. The Controller Reference

Like the manual section described above, this is a detailed user reference for using the client controller that issues commands to the entire system and it's protocols. Advanced reference on controlling the system should be placed here. These two sections (the one immediately above and this section), should serve as references for the user in case of troubleshooting, or a necessity to better understand the product.

VI. Troubleshooting

For when everything goes completely wrong and you don't know what to do.

VII. Appendices

The user manual could require an appendix however it's necessity isn't to clear as of now. Any extraneous information that could benefit the user would be a great addition to place in the appendices, especially information that does not belong in any of the other sections.