

SENTINEL VPN instructions for Mac OS X

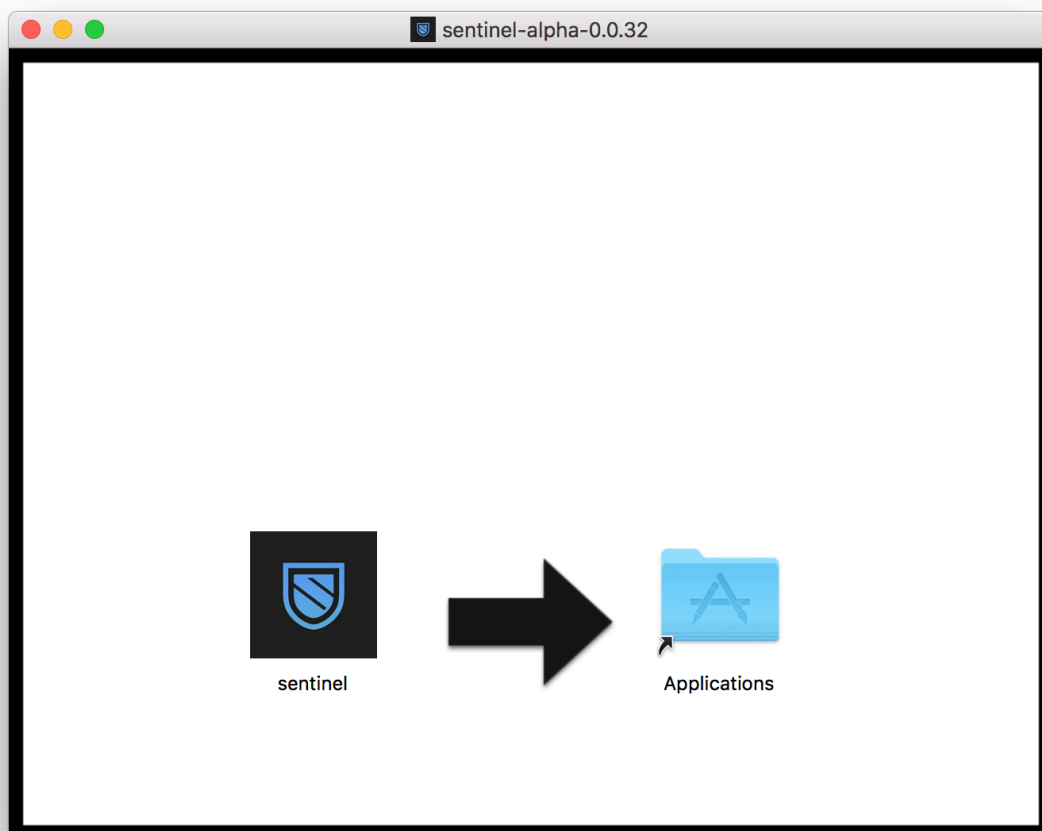
This has been tested on a new Mac running 10.13.4 in an administrator's account (i.e not a standard Mac OS account)

1. First, download the latest Sentinel alpha client from here:

<https://github.com/sentinel-official/sentinel/releases>

This worked with version 0.0.32 Alpha as stated.

2. After downloading you should see the following window. Drag the application to the Applications folder.

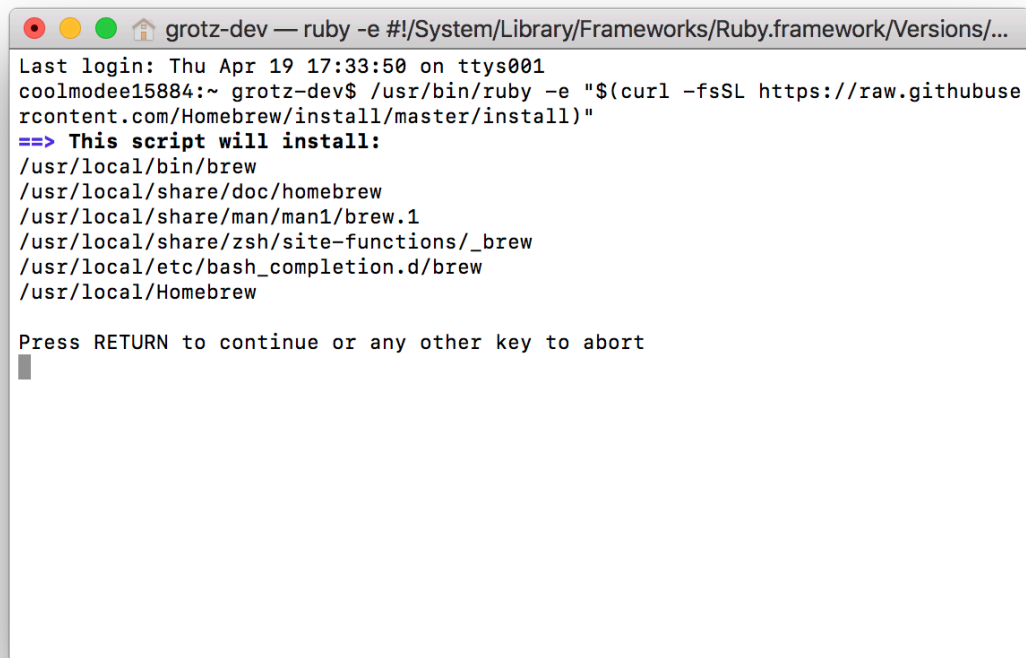


3. Download Home-brew by visiting <https://brew.sh/> and copying (command-c) the

command listed under "Install Homebrew":
Currently it is this:

```
/usr/bin/ruby -e "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install)"
```

4. Open Terminal located in Applications->Utilities and paste the selected text in an empty window. You should see text output similar to this:

A screenshot of a macOS Terminal window. The title bar reads "grotz-dev — ruby -e #!/System/Library/Frameworks/Ruby.framework/Versions/...". The terminal output shows the last login time, the command being executed, and a list of files that will be installed by Homebrew. The list includes paths for brew, documentation, man pages, zsh functions, and bash completion. The prompt "Press RETURN to continue or any other key to abort" is shown at the bottom with a cursor.

```
grotz-dev — ruby -e #!/System/Library/Frameworks/Ruby.framework/Versions/...
Last login: Thu Apr 19 17:33:50 on ttys001
coolmodee15884:~ grotz-dev$ /usr/bin/ruby -e "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install)"
==> This script will install:
/usr/local/bin/brew
/usr/local/share/doc/homebrew
/usr/local/share/man/man1/brew.1
/usr/local/share/zsh/site-functions/_brew
/usr/local/etc/bash_completion.d/brew
/usr/local/Homebrew

Press RETURN to continue or any other key to abort
```

Hit RETURN and authenticate with your admin password when asked.
The program may also install OS X Command Line tools. Once this is completed, feel free to quit Terminal.

5. Open the Applications folder and right click on the Sentinel application and select *Show Package Contents*

6. Then, open *Contents* —> *MacOS* and run the package called **sentinel**.

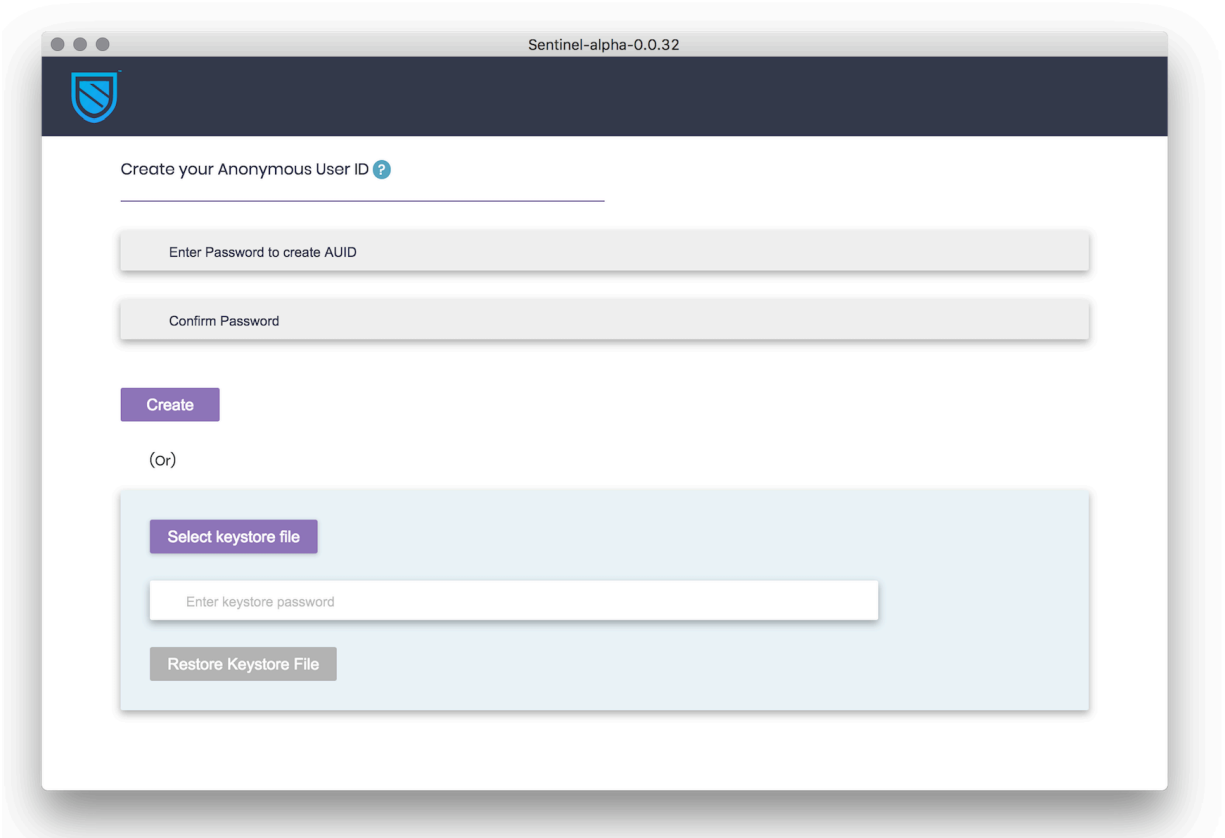
*****IMPORANT*** this will also launch a Terminal window in the background. Do not close this window or the associated process will fail!**

7. Upon initial launch, you'll see the following, where you'll be promoted to create or

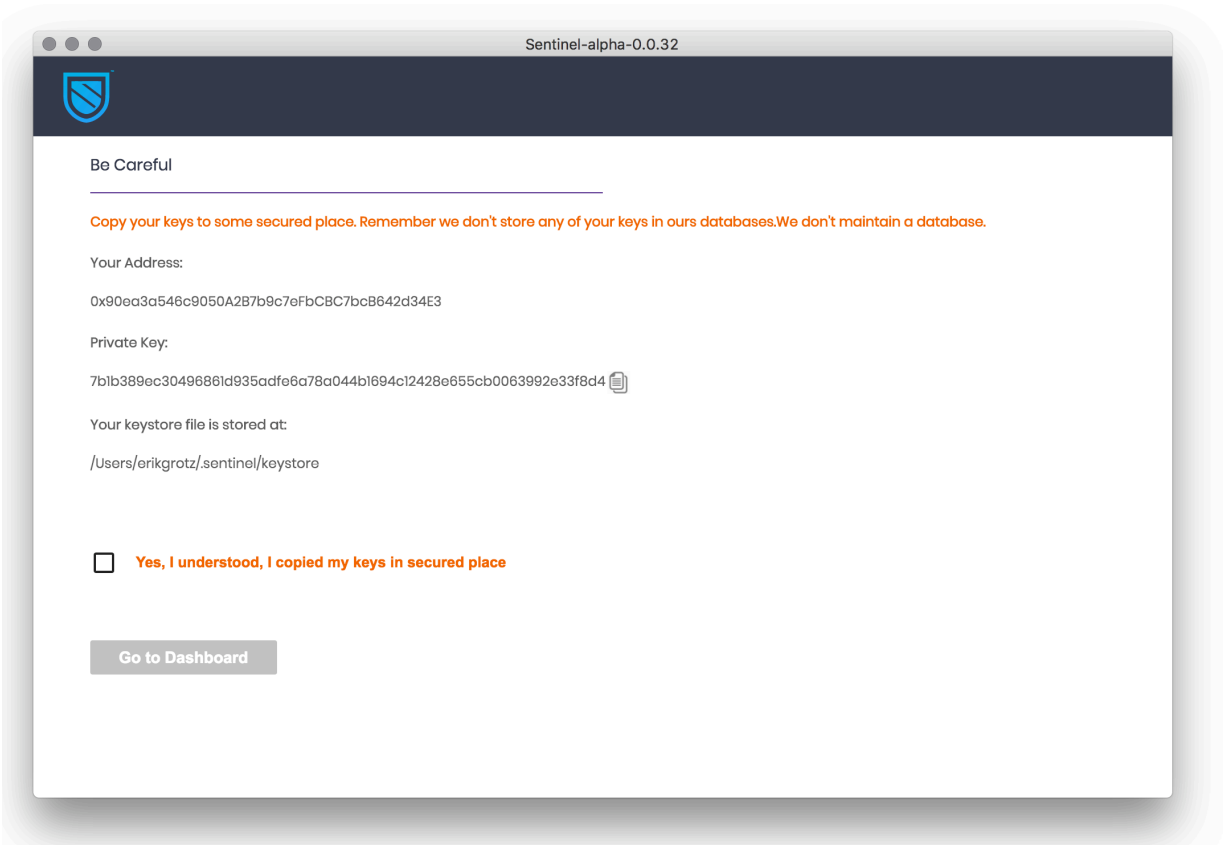
restore a wallet.



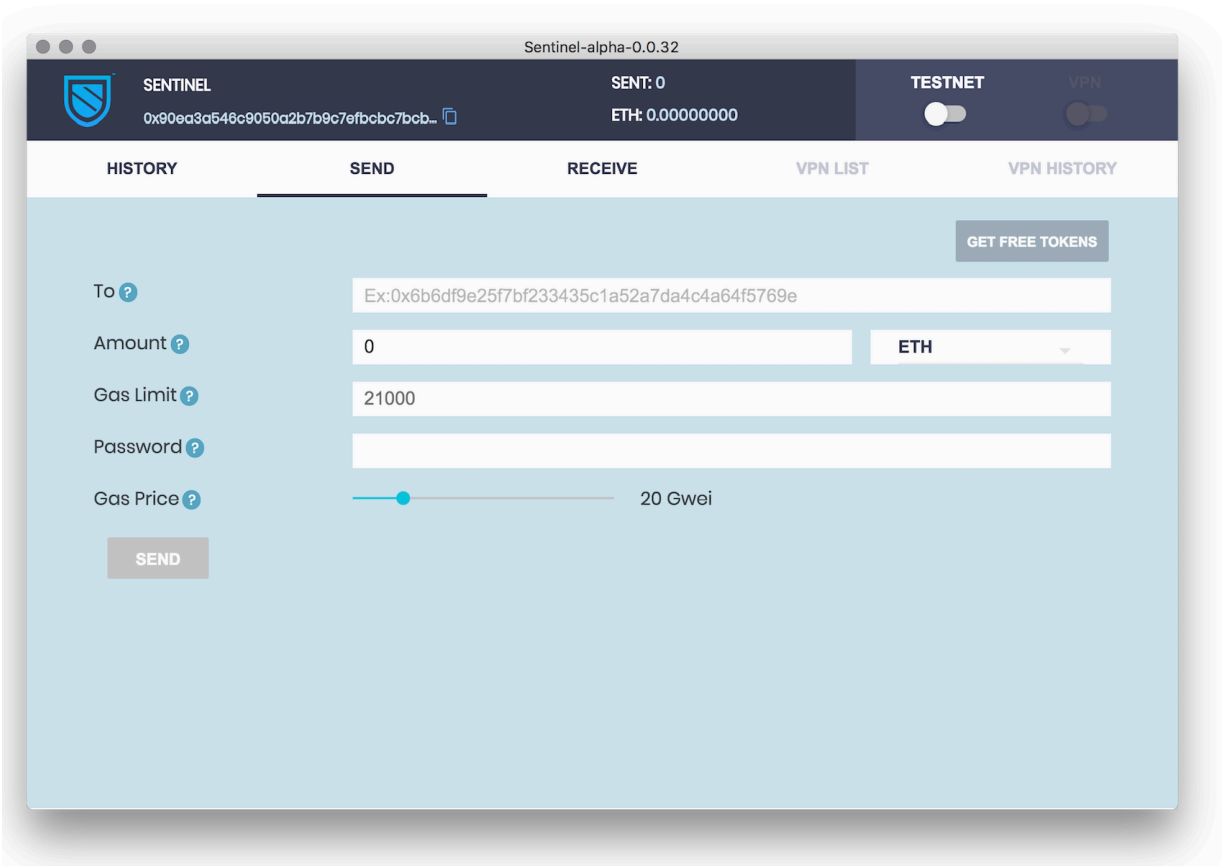
8. Click create/restore and you'll be presented with the following. Remember your password on this one, as you'll need it each time you run Sentinel VPN:



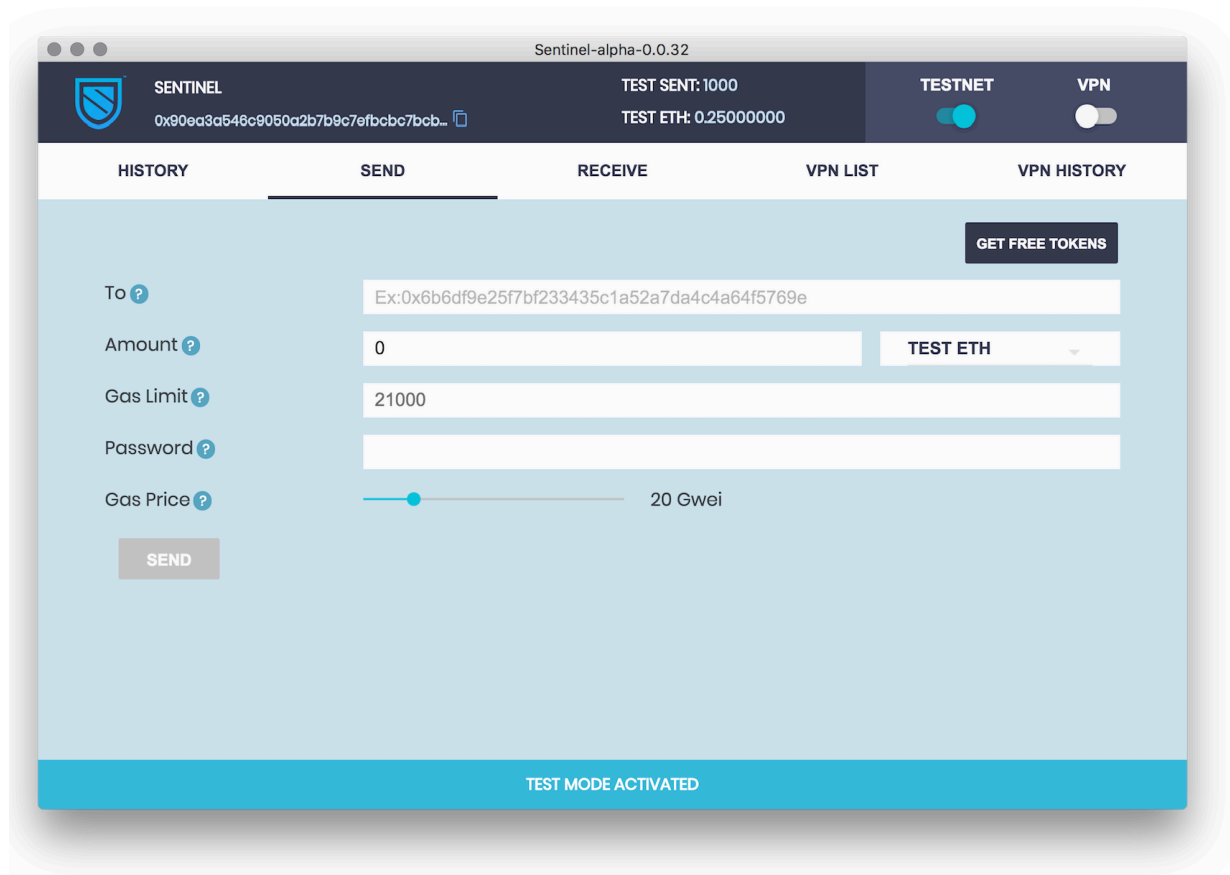
9. The next screen shows you your address, private keys and location of your keystone file should you need to restore the wallet. Once key/wallet is copied, click yes and continue to dashboard



10. Once complete, you should see the following screen:




11. Now it's time to get some TEST SENT to allow us to use the VPN. Click on the Send screen, enable TESTNET (at the top) and click "GET FREE TOKENS" and wait a few minutes to receive the tokens:




To make sure tokens were received, feel free to disable, then re-enable the TESTNET. You should see a balance of approximately 1000 TEST SENT.


12. Click on the VPN slider at top where you'll be presented with a list of available VPN locations: Choose anyone you like at this point, then choose CONNECT:

Sentinel-alpha-0.0.32

SENTINEL
0x90ea3a546c9050a2b7b9c7efbcbcb7bcb...

TEST SENT: 1000
TEST ETH: 0.25000000






TESTNET


VPN


HISTORYSENDRECEIVEVPN LISTVPN HISTORY

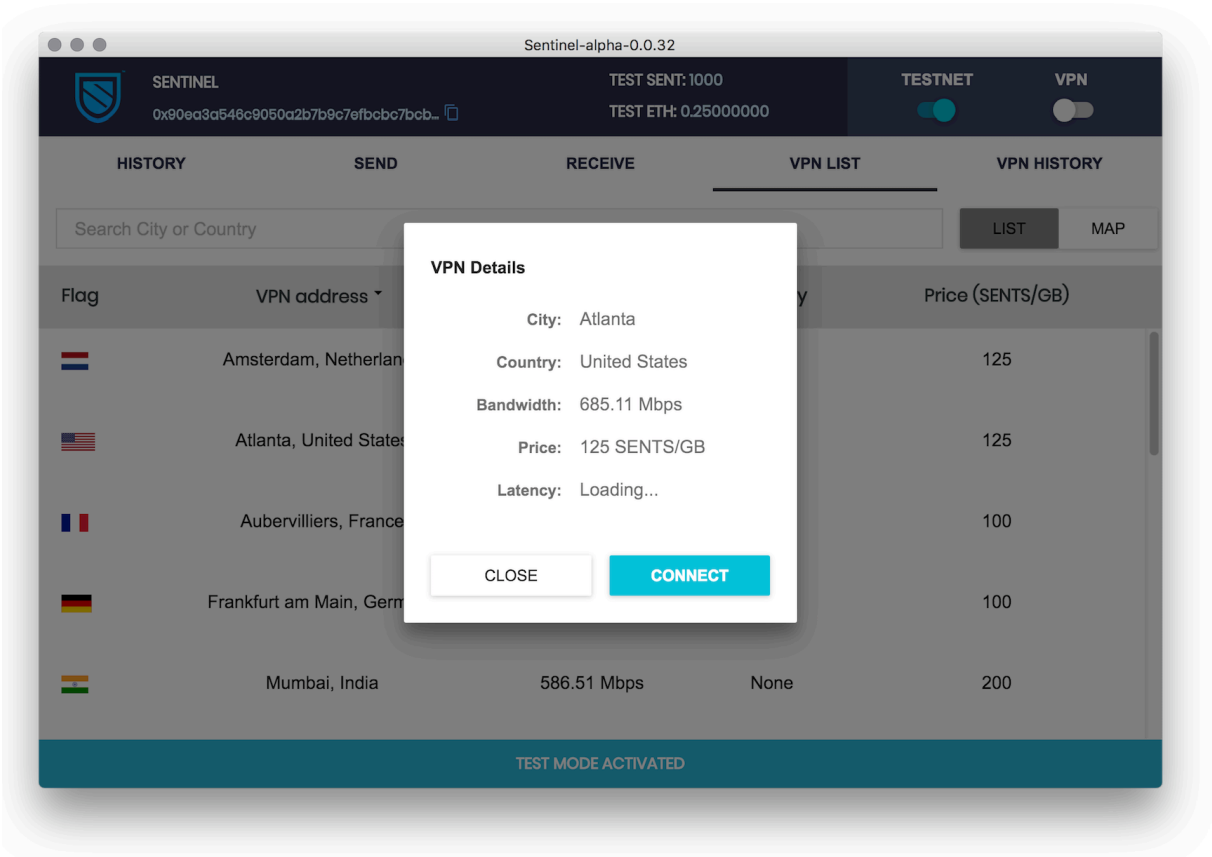
Search City or Country

LISTMAP

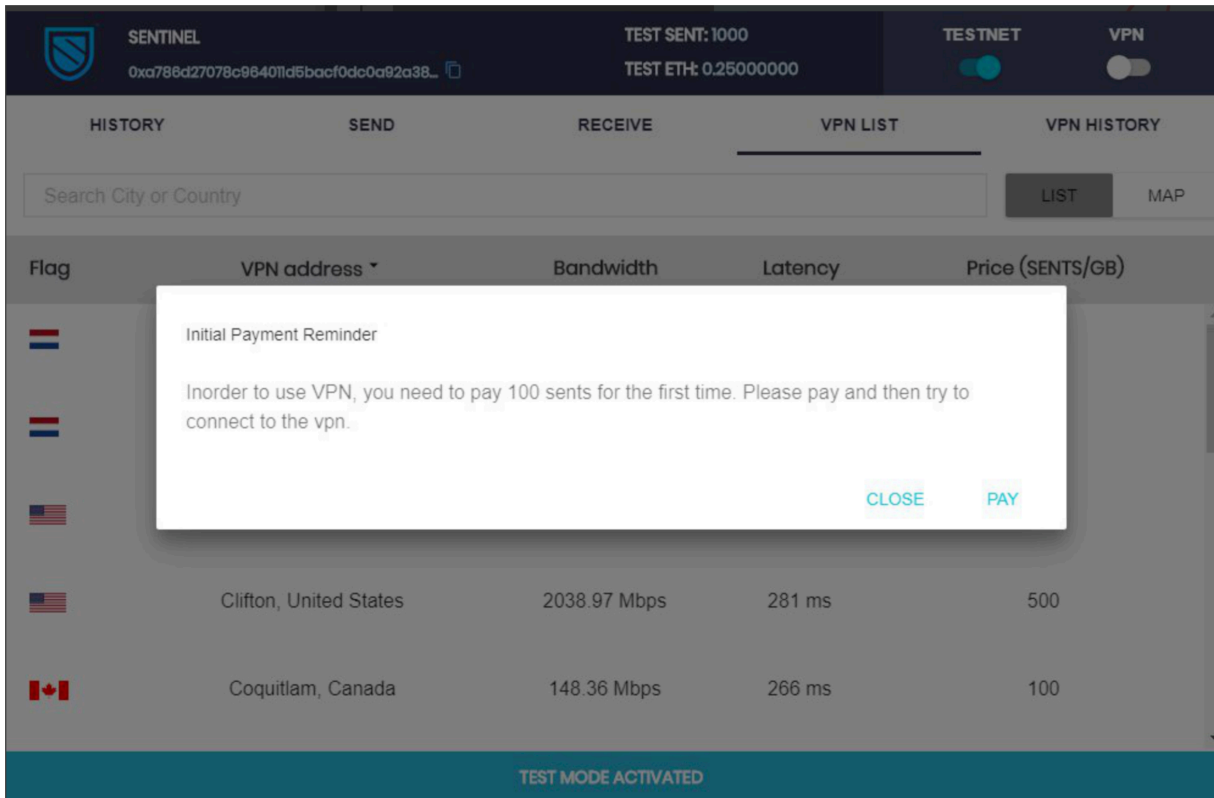
Flag	VPN address ▾	Bandwidth	Latency	Price (SENTS/GB)
	Amsterdam, Netherlands	2593.99 Mbps	None	125
	Atlanta, United States	685.11 Mbps	None	125
	Aubervilliers, France	840.68 Mbps	None	100
	Frankfurt am Main, Germany	799.96 Mbps	None	100
	Mumbai, India	586.51 Mbps	None	200

TEST MODE ACTIVATED

Click to Connect



13. You will be prompted to send 100 TEST SENT tokens, and be back at the SEND screen:



Go ahead and click PAY and wait a few minutes for the transaction to go through. You should notice your TEST SENT balance is now at 900.

13. Click the VPN slider (at top) again and you'll now be presented with the same list of VPN options. You may choose any VPN in the list but keep in mind that the closer they are the faster the connection:
Click CONNECT and you should eventually see a corner popup notifying you of your connection status:

