Michael Guidry March 10, 2017

Attention: I.T. & Security Specialist / Cyber warfare programs — Document 3 of 10

Your a recipient of this message because I wanted to distribute it out to as many nations as possible. I am just selecting a few e-mail addresses from some simple search queries. You should forward this to your cyber security sector, or to high level I.T. managers within your organizations. It is one of several messages that will go out over the next few months. This particular release is however a more subtle attack which would require compliance with internet providers through their routers, and manipulation of specific protocols. The integral tactics for the traffic modification is left up to your engineers. The attack relates to security mechanisms with Secure Socket Layer (SSL) certificate revocation. It isn't as serious as the first two releases however it honestly depends on the position of the Internet Providers. The second document being appended is a mechanism to communicate which allows quantum, and crack resistant cryptography using current algorithms. It is purely a mechanical mechanism for preparing the sessions.

I chose various countries with cyber warfare programs because it will be of high interest to those parties. I am not wanting any exchange of monetary value. I am also not going to send to any nation that is not a United Nations member. I therefore cannot be held responsible, or considered aiding 'terrorists.'

I have attached a personal message regarding my situation behind it. It will explain exactly why I am choosing to release these vulnerabilities semi-publicly without awaiting appropriate fixes. It is purely for getting attention towards issues in my life that are on behalf of the United States.

I do believe that the security issues being explained relates to an area of security that doesn't have much attention at the moment. It expressly shows how security protection mechanisms can become attack vectors. Many things have issues relating to these similar scenarios.

On a personal level, some light may be shed some light on how America treats teenage 'hackers.' Its quite funny that I am 31, and still having issues. Intellectual property theft, and being drugged is only a small portion of the long term issues that the U.S. federal government seems to believe is acceptable.