EXHIBIT 25

FILED

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CLERK US DISTRICT COURT WESTERN DISTRICT OF TEXAS BY______

IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS AUSTIN DIVISION

MICROSOFT CORPORATION, a Washington Corporation,
Plaintiff

v.
JOHN DOES 1-8 CONTROLLING A
COMPUTER BOTNET THEREBY
INJURING MICROSOFT AND ITS
CUSTOMERS,

Defendants.

CASE NO:

FILED UNDER SEAL

A13CV1014 cc

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[PROPOSED] EX PARTE TEMPORARY RESTRAINING ORDER AND ORDER TO SHOW CAUSE RE PRELIMINARY INJUNCTION

Plaintiff Microsoft Corp. ("Microsoft") has filed a complaint for injunctive and other relief pursuant to: (1) the Computer Fraud and Abuse Act (18 U.S.C. § 1030); (2) the Electronic Communications Privacy Act (18 U.S.C. § 2701); (3) the Lanham Act (15 U.S.C. §§ 1114(a)(1), 1125(a), (c)); and (4) the common law of trespass, unjust enrichment and conversion. Microsoft has moved *ex parte* for an emergency temporary restraining order and an order to show cause why a preliminary injunction should not be granted pursuant to Rule 65(b) of the Federal Rules of Civil Procedure, 15 U.S.C. § 1116(a) (the Lanham Act), and 28 U.S.C. § 1651(a) (the All-Writs Act).

FINDINGS OF FACT AND CONCLUSIONS OF LAW

Having reviewed the papers, declarations, exhibits, and memorandum filed in support of Microsoft's Application for an Emergency Temporary Restraining Order, the Court hereby...

makes the following findings of fact and conclusions of law:

1. This Court has jurisdiction over the subject matter of this case and there is good cause to believe that it will have jurisdiction over all parties hereto; the Complaint states a claim upon which relief may be granted against Defendants John Does 1 - 8 ("Defendants") under the

Computer Fraud and Abuse Act (18 U.S.C. § 1030), Electronic Communications Privacy Act (18 U.S.C. § 2701), the Lanham Act (15 U.S.C. §§ 1114, 1125) and the common law of trespass to chattels, unjust enrichment and conversion.

- 2. There is good cause to believe that Defendants have engaged in and are likely to engage in acts or practices that violate the Computer Fraud and Abuse Act (18 U.S.C. § 1030), Electronic Communications Privacy Act (18 U.S.C. § 2701), the Lanham Act (15 U.S.C. §§ 1114, 1125) and constitute trespass to chattels, unjust enrichment and conversion, and that Microsoft is, therefore, likely to prevail on the merits of this action;
- 3. Microsoft owns the registered trademarks "Bing," "Internet Explorer," "Microsoft," and "Windows" used in connection with its services, software and products.
- 4. There is good cause to believe that, unless the Defendants are restrained and enjoined by Order of this Court, immediate and irreparable harm will result from the Defendants' ongoing violations. The evidence set forth in Microsoft's Brief in Support of Application for a Temporary Restraining Order and Order to Show Cause Re Preliminary Injunction ("TRO Application"), and the accompanying declarations and exhibits, demonstrates that Microsoft is likely to prevail on its claim that Defendants have engaged in violations of the foregoing law by:
 - a. intentionally accessing and sending malicious code to Microsoft's and its customers' protected computers and Windows operating systems, without authorization and exceeding authorization, in order to infect those computers and make them part of the computer botnet known as the "ZeroAccess" botnet (the "botnet");
 - b. sending malicious code to configure, deploy and operate a botnet;
 - c. taking control of Internet search engine results, including results provided by Microsoft's Bing search engine, and redirecting clicks on those results to locations different from those intended by Microsoft and its customers, without their authorization or consent;

- d. taking control of Microsoft's Internet Explorer browser and generating clicks
 through that browser without the authorization or consent of Microsoft or its
 customers;
- e. creating unauthorized versions and instances of Microsoft's Internet Explorer
 browser, thereby creating unauthorized copies of Microsoft's Internet
 Explorer trademark and falsely indicating that such versions and instances of
 Internet Explorer are associated with or approved by Microsoft, the purpose of
 which is to deceive customers;
- f. creating unauthorized versions and instances of Microsoft's Bing Search engine web page and functionality, thereby creating unauthorized copies of Microsoft's Bing trademark and falsely indicating that such versions and instances of the Bing search engine are associated with or approved by Microsoft, the purpose of which is to deceive customers;
- g. creating and redirecting Microsoft's customers to websites containing malicious software or unauthorized copies of Microsoft's trademarks, without the authorization or consent of Microsoft or its customers, and falsely indicating that such websites are associated with or approved by Microsoft, the purpose of which is to deceive customers;
- h. collecting personal information without authorization and content, including personal search engine queries and terms; and
- i. delivering malicious code.
- 5. There is good cause to believe that if such conduct continues, irreparable harm will occur to Microsoft, its customers, and the public. There is good cause to believe that the Defendants will continue to engage in such unlawful actions if not immediately restrained from doing so by Order of this Court;
- 6. There is good cause to believe that immediate and irreparable damage to this Court's ability to grant effective final relief will result from the sale, transfer, or other

disposition or concealment by Defendants of botnet command and control software that is hosted at and otherwise operates through the Internet Protocol (IP) addresses and Internet domains listed in Appendix A to this Order from the destruction or concealment of other discoverable evidence of Defendants' misconduct available at those locations if Defendants receive advance notice of this action. Based on the evidence cited in Microsoft's TRO Application and accompanying declarations and exhibits, Microsoft is likely to be able to prove that:

- Defendants are engaged in activities that directly violate United States law and harms Microsoft, its customers and the public;
- Defendants have continued their unlawful conduct despite the clear injury to Microsoft, its customers, and the public;
- c. Defendants are likely to delete or relocate the harmful, malicious and trademark infringing botnet command and control software at issue in Microsoft's TRO Application, which is operating at and disseminated through the IP addresses and domains at issue, and to destroy information and evidence of their misconduct stored at the IP addresses and domains; and
- d. Defendants are likely to warn their associates engaged in such activities if informed of Microsoft's action.
- 7. Microsoft's request for this emergency ex parte relief is not the result of any lack of diligence on Microsoft's part, but instead based upon the nature of Defendants' unlawful conduct. Therefore, in accordance with Fed. R. Civ. P. 65(b), 15 U.S.C. § 1116(a) and 28 U.S.C. § 1651(a), good cause and the interest of justice require that this Order be Granted without prior notice to Defendants, and accordingly, Microsoft is relieved of the duty to provide Defendants with prior notice of Microsoft's motion;
- 8. There is good cause to believe that Defendants have specifically directed their activities to computers of Microsoft's customers located in the Western District of Texas, have engaged in illegal activity using IP addresses identified in Appendix A to this Order that are

registered to command and control servers located at hosting companies in Germany, Latvia, the Netherlands, Switzerland and Luxembourg (set forth in Appendix A), and have engaged in illegal activity by using the domains identified in Appendix A, by directing malicious botnet code and content to said computers of Microsoft's customers. There is good cause to believe that Defendants have directed said malicious botnet code and content through certain instrumentalities – specifically the computer networks of the Internet Service Providers (ISPs) identified in Appendix B to this Order that Microsoft's customers use to access the Internet, and the hosting companies and domain registries identified in Appendix A to this Order.

- 9. There is good cause to believe that Defendants have engaged in illegal activity by using the networks of the ISPs identified in Appendix B and the hosting facilities and domain registration facilities of the companies in Appendix A, to deliver from the IP Addresses and domains identified in Appendix A, the malicious botnet code and content that Defendants use to maintain and operate the botnets to the computers of Microsoft's' customers.
- Defendants, Defendants must be prohibited from sending malicious botnet code and content from the IP Addresses identified in Appendix A to computers of Microsoft's customers. There is good cause to believe that to immediately halt the injury caused by Defendants, the ISPs identified in Appendix B and the hosting companies identified in Appendix A should take steps to block incoming and/or outgoing traffic on their respective networks that originates or has been sent from and/or to the IP Addresses identified in Appendix A such that said traffic will not reach victim end-user computers on the ISPs' respective networks and/or the computers at the IP Addresses in Appendix A.
- 11. There is good cause to believe that Defendants have engaged in illegal activity using the IP Addresses identified in Appendix A to host the command and control software and content used to maintain and operate the botnet. There is good cause to believe that in order to immediately halt the injury caused by Defendants and to ensure the future prosecution of this case it not rendered fruitless by attempts to delete, hide, conceal, or otherwise render

inaccessible the software components that create, distribute, and are involved in the creation, perpetuation, and maintenance of the botnet and prevent the creation and distribution of unauthorized copies of Microsoft's registered trademarks and carry out other harmful conduct, with respect to the Defendants' most current, active command and control servers hosted at the IP Addresses, the following actions should be taken. The ISPs identified in Appendix B and the hosting companies identified in Appendix A should block incoming and/or outgoing traffic on their respective networks that originates or has been sent from and/or to the IP Addresses identified in Appendix A, such that said traffic will not reach victim end-user computers on the ISPs' respective networks and/or the computers at the IP Addresses in Appendix A, and should take other reasonable steps to block such traffic to and/or from any other IP addresses to which Defendants may move the botnet infrastructure, identified by Microsoft and which the Court may order to be subject to this Order, to ensure that Defendants cannot use such infrastructure to control the botnet.

- 12. There is good cause to believe that Defendants have engaged in illegal activity using the Internet domains identified in Appendix A to this order to host the command and control software and content used to maintain and operate the botnet. There is good cause to believe that to immediately halt the injury caused by Defendants, each of Defendants' current and prospective domains set forth in Appendix A must be immediately redirected to the Microsoft-secured name-servers named NS1.microsoftinternetsafety.net and NS2.microsoftinternetsafety.net and thus made inaccessible to Defendants.
- 13. There is good cause to believe that to immediately halt the injury, the execution of this Order should be carried out in a coordinated manner by Microsoft and by the ISPs identified in Appendix B to this Order and the domain registries and hosting companies identified in Appendix A to this Order on or about 10:00 a.m. Central Standard Time on December 5, 2013, or such other date and time within eight days of this order as may be reasonably requested by Microsoft.

14. There is good cause to permit notice of the instant Order, notice of the Preliminary Injunction hearing and service of the Complaint by formal and alternative means, given the exigency of the circumstances and the need for prompt relief. The following means of service are authorized by law, satisfy Due Process, satisfy Fed. R. Giv. P. 4(f)(3) and are reasonably calculated to notify Defendants of the instant order, the Preliminary Injunction hearing and of this action: (1) by personal delivery upon Defendants who provided accurate contact information in the U.S., if any, (2) personal delivery through the Hague Convention on Service Abroad or similar treaties upon defendants who provided accurate contact information in foreign countries that are signatory to such treaties, if any, (3) transmission by email, facsimile, mail and/or personal delivery to the contact information provided by Defendants to their hosting companies and as agreed to by Defendants in their hosting agreements, (4) publishing notice on a publicly available Internet website and/or in newspapers in the communities where Defendants are believed to reside.

TEMPORARY RESTRAINING ORDER AND ORDER TO SHOW CAUSE

IT IS THEREFORE ORDERED that, Defendants, their representatives and persons who are in active concert or participation with them are temporarily restrained and enjoined from (1) intentionally accessing and sending malicious software or code to Microsoft's and its customers protected computers and Windows operating systems, without authorization, in order to infect those computers and make them part of any botnet, (2) sending malicious code to configure, deploy and operate a botnet, (3) taking control of internet search engine results or browsers, including Microsoft's Bing search engine and Internet Explorer browser, (4) redirecting search engine results or browser activities or generating unauthorized "clicks," (5) collecting personal information including search terms and keywords, (6) configuring, deploying, operating or otherwise participating in or facilitating the botnet described in the TRO Application, including but not limited to the command and control software hosted at and operating through the IP addresses set forth herein and through any other component or element of the botnet in any location, (7) misappropriating that which rightfully belongs to Microsoft or

its customers or in which Microsoft has a proprietary interest or (8) undertaking similar activity that inflicts harm on Microsoft, its customers, or the public.

IT IS FURTHER ORDERED that, Defendants, their representatives and persons who are in active concert or participation with them are temporarily restrained and enjoined from (1) using and infringing Microsoft's trademarks, including specifically Microsoft's registered trademarks "Bing," "Internet Explorer," "Microsoft" or "Windows," bearing registration numbers 2872708, 2463526, 2277112 and 3883548, (2) creating unauthorized copies, versions and instances of Microsoft's Internet Explorer browser, Bing search engine, and trademarks or falsely indicating that Microsoft is associated with or approves the foregoing, (3) using in connection with Defendants' activities, products or services any false or deceptive designation, representation or description of Defendants' or of their activities, whether by symbols, words, designs or statements, which would damage or injure Microsoft or give Defendants an unfair competitive advantage or result in deception of consumers, or (4) acting in any other manner which suggests in any way that Defendants' activities, products or services come from or are somehow sponsored by or affiliated with Microsoft, or passing off Defendants' activities, products or services as Microsoft's.

IT IS FURTHER ORDERED that, with respect to any the IP Addresses set forth in Appendix A to this Order, the ISPs identified in Appendix B to this Order shall take reasonable best efforts to implement the following actions:

- A. Without the need to create logs or other documentation, identify incoming and/or outgoing Internet traffic on their respective networks that originates and/or is being sent from and/or to the IP Addresses identified in Appendix A that is directed to and/or from computers that connect to the Internet through the ISPs' respective networks;
- B. Block incoming and/or outgoing Internet traffic on their respective networks that originate and/or are being sent from and/or to the IP Addresses identified in Appendix A that is directed to and/or from computers that connect to the Internet through the ISPs' respective networks;

- C. Take other reasonable steps to block such traffic to and/or from any other IP addresses to which Defendants may move the botnet infrastructure, identified by Microsoft and which the Court may order to be subject to this Order, to ensure that Defendants cannot use such infrastructure to control the botnet.
- D. Refrain from providing any notice or warning to, or communicating in any way with Defendants or Defendants' representatives and refrain from publicizing this Order until this Order is executed in full, except as necessary to communicate with hosting companies or other ISPs to execute this order;
- E. Take all reasonable steps necessary to block the IP Addresses in Appendix A, as set forth above, so to prevent Defendants or Defendants' representatives or any other person, from accessing the IP Addresses, except as explicitly provided for in this Order;
- F. Not enable, and shall take all reasonable steps to prevent, any circumvention of this order by Defendants, Defendants' representatives or any other person;
- G. Provide reasonable assistance in implementing the terms of this Order and take no action to frustrate the implementation of this Order;

IT IS FURTHER ORDERED that, with respect to the IP Addresses in Appendix A, the non-U.S. hosting companies set forth at Appendix A are respectfully requested, but not ordered, to comply with the following steps, in order to protect the integrity and security of the Internet, to protect the hosting companies' own systems, to protect end-user victims of the botnet in all countries, to advance the public interest and to protect Microsoft and its customers from the botnet:

- A. Take all reasonable steps necessary to completely block all access to and all traffic to and from the IP Addresses set forth in Appendix A by Defendants, Defendants' representatives, resellers, and any other person or computer, except as explicitly provided for in this Order;
- B. Completely disable the computers, servers, electronic data storage devices, software, data or media assigned to or otherwise associated with the IP Addresses set forth in

Appendix A and make them inaccessible from any other computer on the Internet, any internal network, or in any other manner, to Defendants, Defendants' representatives and all other persons, except as otherwise ordered herein;

- C. Completely, and until further order of this Court, suspend all services associated with the IP Addresses set forth in Appendix A;
- D. Not enable, and shall take all reasonable steps to prevent, any circumvention of this order by Defendants or Defendants' representatives associated with the IP Addresses or any other person;
- E. Log all attempts to connect to or communicate with the IP Addresses set forth in Appendix A;
- F. Preserve, retain and produce to Microsoft all documents and information sufficient to identify and contact Defendants and Defendants' representatives operating or controlling the IP Addresses set forth in Appendix A, including any and all individual or entity names, mailing addresses, e-mail addresses, facsimile numbers and telephone numbers or similar contact information, including but not limited to such contact information reflected in billing, usage, access and contact records and all records, documents and logs associated with Defendants' or Defendants' Representatives' use of or access to the IP Addresses.
- G. Refrain from providing any notice or warning to, or communicating in any way with Defendants or Defendants' representatives and refrain from publicizing this Order until this Order is executed in full, except as explicitly provided for in this Order;
- H. Transfer any content and software hosted at the IP Addresses listed in Appendix A that are not associated with Defendants, if any, to new IP Addresses not listed in Appendix A; notify any non-party owners of such action and the new IP addresses, and direct them to contact Microsoft's counsel, Gabriel M. Ramsey, Orrick Herrington & Sutcliffe, 1000 Marsh Road, Menlo Park, CA 90425-1015, gramsey@orrick.com, (Tel: 650-614-7400), to facilitate any follow-on action;

I. Provide reasonable assistance in implementing the terms of this Order and take no action to frustrate the implementation of this Order.

IT IS FURTHER ORDERED that, with respect to any <u>currently registered</u> domains set forth in Appendix A, the domain registries located in the United States shall take the following actions:

- A. Maintain unchanged the WHOIS or similar contact and identifying information as of the time of receipt of this Order and maintain the domains with the current registrar;
- B. The domains shall remain active and continue to resolve in the manner set forth in this Order;
- C. Prevent transfer or modification of the domains by Defendants or third parties at the registrar;
- D. The domains shall be redirected to secure servers by changing the authoritative name servers to NS1.microsoftinternetsafety.net and NS2.microsoftinternetsafety.net and, as may be necessary, the IP address associated with name server or taking other reasonable steps to work with Microsoft to ensure the redirection of the domains and to ensure that Defendants cannot use them to control the botnet.
- E. Take all steps required to propagate to the foregoing changes through the DNS, including domain registrars;
- F. Preserve all evidence that may be used to identify the Defendants using the domains.
- G. Refrain from providing any notice or warning to, or communicating in any way with Defendants or Defendants' representatives and refrain from publicizing this Order until this Order is executed in full, except as necessary to communicate with domain registrars and registries to execute this order.

IT IS FURTHER ORDERED that, with respect to any domains set forth in Appendix A that are <u>currently unregistered</u>, the domain registries and registrars located in the United States shall take the following actions:

- A. Transfer the domains to the control of Microsoft, such that Microsoft is the registrant with control over hosting and administration of the domains. Domains should be transferred to Microsoft's account at the sponsoring registrar MarkMonitor.
- B. The WHOIS registrant, administrative, billing and technical contact and identifying information should be the following;

Domain Administrator Microsoft Corporation One Microsoft Way Redmond, WA 98052 United States Phone: +1.4258828080

Facsimile: +1.4259367329 domains@microsoft.com

- C. The domains shall be made active and shall resolve in the manner set forth in this order or as otherwise specified by Microsoft.
- D. The domains shall be assigned the authoritative name servers NS1.microsoftinternetsafety.net and NS2.microsoftinternetsafety.net and, as may be necessary, the IP address associated with name servers or taking such other reasonable steps to work with Microsoft to ensure that the domains and subdomains are put within Microsoft's control, and to ensure that Defendants cannot use them to control the botnet.
- E. Refrain from providing any notice or warning to, or communicating in any way with Defendants or Defendants' representatives and refrain from publicizing this Order until this Order is executed in full, except as necessary to communicate with domain registrars or registries to execute this order.

IT IS FURTHER ORDERED that copies of this Order, notice of the Preliminary Injunction hearing and service of the Complaint may be served by any means authorized by law, including (1) by personal delivery upon Defendants who provided accurate contact information in the U.S., if any; (2) personal delivery through the Hague Convention on Service Abroad or similar treaties upon defendants who provided accurate contact information in foreign countries that are signatory to such treaties, if any, (3) transmission by email, facsimile, mail and/or

personal delivery to the contact information provided by Defendants to their hosting companies and as agreed to by Defendants in their hosting agreements, (4) publishing notice on a publicly available Internet website and/or in newspapers in the communities where Defendants are believed to reside.

IT IS FURTHER ORDERED, pursuant to Federal Rule of Civil Procedure 65(b) that the Defendants shall appear before this Court on December $\frac{12}{2}$, 2013 at $\frac{9:30}{2}$ to show cause, if there is any, why this Court should not enter a Preliminary Injunction, pending final ruling on the Complaint against the Defendants, enjoining them from the conduct temporarily restrained by the preceding provisions of this Order.

IT IS FURTHER ORDERED that Microsoft shall post bond in the amount of \$250,000 as cash to be paid into the Court registry.

IT IS FURTHER ORDERED that the Defendants shall file with the Court and serve on Microsoft's counsel any answering affidavits, pleadings, motions, expert reports or declarations and/or legal memoranda no later than two (2) days prior to the hearing on Microsoft's request for a preliminary injunction. Microsoft may file responsive or supplemental pleadings, materials, affidavits, or memoranda with the Court and serve the same on counsel for the Defendants no later than one (1) day prior to the preliminary injunction hearing in this matter. Provided that service shall be performed by personal or overnight delivery, facsimile or electronic mail, and documents shall be delivered so that they shall be received by the other parties no later than 4:00 p.m. (Central Standard Time) on the appropriate dates listed in this paragraph.

IT IS SO ORDERED

Entered this 25 day of November, 2013.

United States District Judge

APPENDIX A

Defendant	IP Addresses Domains	Contact Information
John Doe 1	Domains IP Addresses 188.40.114.195 188.40.114.228 Domains qvhobsbzhzhdhenvzbs.com mbbcmyjwgypdcujuuvrlt.com wuyigrpdappakoahb9.com jzlevndwetzyfryruytkzkb.com glzhbnbxqtjoasaeyftwdmhzjd.com kttvkzpwufmrditdojlgytxyb.com vgfsowmleomwcomxmnyfhle.com vmtsukcbbqmmndojqirbbij.com	IP Address-related information Hetzner Online AG Datacenter 10 Stuttgarter Strasse 1 D-91710 Gunzenhausen Germany Phone: +49 9831 61 00 61 Fax: +49 9831 61 00 62 abuse@hetzner.de Domain-related information Verisign Naming Services 21345 Ridgetop Circle 4th Floor Dulles, Virginia 20166 United States Verisign Global Registry Services 12061 Bluemont Way Reston Virginia 20190 United States 15528566292361- b434c0@whoisprivacyservices.com.au privacy@dynadot.com
John Doe 2	IP Addresses 83.133.120.186 83.133.120.187 83.133.124.191	b894a578787a6d5767d4f3cad9e25b63- 1429447@contact.gandi.net IP Address-related information Greatnet New Media. Brentenstrasse 4a D-83734 Hausham Germany
		Greatnet New Media. Stromstrabe 11-5 10555 Berlin Germany Phone: +49 1805 47328638

		abuse@greatnet.de
	Domains gozapinmagbclxbwin.com nbqkgysciuuhadgpjfquvpu.com cjelaglawfoyidgyapv.com jpciukjdkqxgreoikpgya.com qhdsxosxtvmhurwezsipzq.com omakfdwkhrpqudxvapy.com chvhenepqttfpcibtmetg.com ezefogjitbqwnornezx.com rwdtklvrqnffdqkyuugfklip.com uinrpbrfrnqggtorjdpqg.com xlotxdxtorwfmvuzfuvtspel.com mkvrpknidkurcrftiqsfjqdxbn.com waajenyndxxbjolsbesd.com jgisypzilnrperlwcionbt.com fwmavqvphidhnrxcxvcnx.com	Domain-related information Verisign Naming Services 21345 Ridgetop Circle 4th Floor Dulles, Virginia 20166 United States Verisign Global Registry Services 12061 Bluemont Way Reston Virginia 20190 United States admin@overseedomainmanagement.com 1af43616f137467387028c41f73e7f0a.protect@whoisguard.com igou.veia@gmail.com xlotxdxtorwfmvuzfuvtspel.com@domainsbyproxy.com mkvrpknidkurcrftiqsfjqdxbn.com@domainsbyproxy.com b894a578787a6d5767d4f3cad9e25b63- 1429447@contact.gandi.net privacy@dynadot.com
John Doe 3	IP Addresses 195.3.145.108	IP Address-related information RN Data SIA Maskavas 322 LV-1063, Riga Latvia Phone: +371 20234062 admin@altnet.lv
	Domains delixvfpttrlenindvrnyeic.com evtrdtikvzwpsevrxpr.com atenrqqtfrzozqrqbdzwkxzyuc.com oqcllyhefbhhaijaxq.com	Domain-related information Verisign Naming Services 21345 Ridgetop Circle 4th Floor Dulles, Virginia 20166

		United States
		Verisign Global Registry Services
		12061 Bluemont Way
		Reston Virginia 20190
		United States
***		bdd243a7cae540e08484e24e71552520.protect@who
		isguard.com
		<u>b894a578787a6d5767d4f3cad9e25b63-</u>
		1429447@contact.gandî,net
Talan Tala	YD 4 I	TYS A NX
John Doe 4	<u>IP Addresses</u> 178.239.55.170	IP Address-related information
	178.239.33.170	Netrouting
		Ellada Projects BV Boyleweg 2
		3208 KA
		Spijkenisse
		Netherlands
		Phone: +31880454600
		Fax: +31880454601
		abuse@netrouting.com
	<u>Domains</u>	Domain-related information
	jgvkfxhkhbbjoxggsve.com	Verisign Naming Services
	litcyleyzrglkulaifkrx.com	21345 Ridgetop Circle
		4th Floor
		Dulles, Virginia 20166
		United States
		Verisign Global Registry Services
		12061 Bluemont Way
		Reston Virginia 20190
		United States
		privacy@dynadot.com
		hurracsimus and recont
John Doe 5	IP Addresses	IP Address-related information
	217.23.3.225	WorldStream
	217.23.3.242	Industriestraat 24
	217.23.9.247	2671CT Naaldwijk
		Netherlands
		Phone: +31174712117
		Fax: +31174512310
		abuse@worldstream.nl

	Domains hzhrjmeeczegxodmqyz.com fnyxzjeqxzdpeocarhljdmyjk.com sqdfmslznztfozshtidmigmsbh.com vdlhxlmqhfafeovqohwrbaskrh.com nmfvaofnginwocnidecxnpcs.com euuqddlxgrnxlrjjbhytukpz.com vzsjfnjwchfqrvylhdhxa.com vjlvchretllifcsgynuq.com dxgplrlsljdjhqzqajkcau.com qbsiauhmoxfkrgfqey.com ssarknpzvpkteqnaia.com adhavzpbykyffaxqtts.com	Domain-related information Verisign Naming Services 21345 Ridgetop Circle 4th Floor Dulles, Virginia 20166 United States Verisign Global Registry Services 12061 Bluemont Way Reston Virginia 20190 United States 16520144097161- 049ee1@whoisprivacyservices.com.au 433f8f3c35244b459c599e0b004701c4.protect@who isguard.com vilvchretllifcsgynuq.com@domainsbyproxy.com jgou.veia@gmail.com 7fe1e2f261e848abb774e42e6ffa1615.protect@whois guard.com b894a578787a6d5767d4f3cad9e25b63- 1429447@contact.gandi.net a8bd2de2c86841008163bb70ec85185e.protect@whoisguard.com privacy@dynadot.com
John Doe 6	<u>IP Addresses</u> 46.249.59.47 46.249.59.48	IP Address-related information Serverius Holding B.V. De Linge 26 8253 PJ Dronten Netherlands Phone: +31887378374 {+31(0)88-7378374] abuse@serverius.nl Maikel Uerlings

	·	
		Phone: +31 (0)88-9666600
		cust597@serverius.com
· ·	<u>Domains</u>	Domain-related information
	loanxohaktcocrovagkaa.com	Verisign Naming Services
	mxyawkwuwxdhuaidissclggy.com	21345 Ridgetop Circle
	erspiwscuqslhjflgbbgcfbc.com	4th Floor
	spujplpdupiwbghiedhqeja.com	
		Dulles, Virginia 20166
	xttfdqrsvlkvmtewgiqolttqi.com	United States
	jlcemszzlsfvtvwsszrysooca.com	Verisign Global Registry Services
	eagdbqufytdxvzbavzriwzgw.com	12061 Bluemont Way
	spujplpdupiwbghiedhqeja.com	Reston Virginia 20190
		United States
		b894a578787a6d5767d4f3cad9e25b63-
		1429447@contact.gandi.net
	·	· ·
		privacy@dynadot.com
John Doe 7	IP Addresses	IP Address-related information
	46.19.137.19	Private Layer Inc.
	81.17.18.18	Zürcherstrasse 161
	81.17.26.189	SPB 101280
		8010 Zurich
		Switzerland
		SwissPost 9865
		Zurchestrasse 161
		8010 Zurich
		Switzerland
		OTTIMO IMIU
	•	Phone: +41445087052
		abuse@privatelayer.com
		andscia/privaterayer.com
		Hospain Abili Naind
		Hossein Abili Nejad
		hasen tape st1, baku, az az2156 Azerbaijan
		Phone: +99412052555
		hamihost@gmail.com
John Doe 8	IP Addresses	IP Address-related information
	94.242.195.162	Root SA
	94.242.195.163	3, op der Poukewiss
	94.242.195.164	7795
		Roost - Bissen

	Phone: +35220500 abuse@as5577.net

No.	Internet Service Provider	Contact Information
1.	Armstrong: Zoom Internet	Armstrong Group of Companies One Armstrong Place Butler, PA 16001 (724) 283-0925 abuse@zoominternet.net
2.	Beyond The Network America, Inc. / PCCW Global	450 Springpark Pl., Suite 100 Herndon, VA 20170 (703) 621-1637 abuse.ops@pccwglobal.com Corporation Service Company 11 S 12th St PO Box 1463 Richmond, VA 23218
3.	Bluemile, Inc.	226 N. 5th St Suite 300 Columbus, OH 43215 Phone: (866) 384-7587 ipadmin@bluemilenetworks.com David A Ferris PO Box 1237 Worthington, OH 43085
4.	BroadbandONE	3500 NW Boca Raton Blvd, #901 Boca Raton, FL 33431-5856 Tel: (561) 869 6100 abuse@host.net Tobin & Reyes, P.A. 5355 Town Center Road Suite 204 Boca Raton, FL 33486
5.	Bright House Networks	5000 Campuswood Dr. Suite 1 East Syracuse, NY 13057 spamblock@security.rr.com abuse@rr.com Sabin, Bermant & Gould LLP Four Times Square New York, NY 10036

No.	Internet Service Provider	Contact Information
6.	Cable One	Cable ONE 1314 North Third Street, Third Floor Phoenix, AZ 85004 legal@cableone.net abuse@cableone.net CT Corporation System 2390 E. Camelback Rd. Phoenix, AZ 85016
7.	Cablevision	1111 Stewart Ave Bethpage, NY 11714 Tel: (516) 803-2300 abuse@cv.net Corporation Service Company 2711 Centerville Rd. Ste 400 Wilmington, DE 19808
8.	Cavalier Telephone Windstream Communications, Inc. (Parent)	2134 West Laburnum Ave. Richmond, VA 23277 Tel: 804-422-4100 abuse@cavtel.net abuse@windstream.net Cavalier Telephone (DBA) for Talk America of Virginia, Inc. CT Corporation System 4701 Cox Rd Ste 301 Glen Allen, VA 23060
9.	Century Link	100 CenturyLink Dr. P.O. Box 4065 Monroe, LA 71203 (318) 388-9000 abuse@centurylink.com CT Corporation System 5615 Corporate Blvd. Ste 400B Baton Rouge, LA 70808-2536

No.	Internet Service Provider	Contact Information
10.	Charter Communications	12405 Powerscourt Dr. St. Louis, MO 63131 (888) 438-2427 abuse@charter.net Corporation Service Company 2711 Centerville Rd. Ste 400 Wilmington, DE 19808
11.	Cincinnatí Bell Inc.	221 E. 4th St. Cincinnati, OH 45202 (513) 397-9900 abuse@cbts.cinbell.com CSC-Lowyers Incorporating Servs. 50 W. Broad St. Ste 1800 Columbus, OH 43215-5910
12.	Cogent Communications	1015 31st Street, NW Washington, DC 20007 (202) 295-4200 abuse@cogentco.com Corporation Service Company 1090 VERMONT AVE., N.W. Washington, DC 20005
13.	Comcast Cable Communications, Inc.	Comcast Center 1701 JFK Blvd. Philadelphia, PA 19103 abuse@comcast.net C T Corporation System 116 Pine Street Suite 320 Harrisburg, PA 17101 Phone: 717-234-6

No.	Internet Service Provider	Contact Information
14.	Cox Communications, Inc.	6205 Peachtree Dunwoody Road Atlanta, GA 30328 1400 Lake Hearn Drive Atlanta, GA 30319 cei_cis_dns_admin@cox.com abuse@cox.net Corporation Service Company 40 Technology Pkway South, #300 Norcross, GA 30092 Corporation Service Company 2711 Centerville Rd. Ste 400 Wilmington, DE 19808
15.	Earthlink	1375 Peachtree Street Atlanta, GA 30309 (404) 815-0700 fraud@abuse.earthlink.net Nat'l Registered Agents, Inc. 160 Creentree Dr. Ste 101 Dover, DE 19904
16.	FairPoint Communications, Inc.	FairPoint Communications 521 E. Morehead St. Suite 500 Charlotte, NC 28202 (704) 344-8150 abuse@fairpoint.com The Corporation Trust Company Corporation Trust Center 1209 Orange St. Wilmington, DE 19801
17.	Frontier Communications	3 High Ridge Park Stamford, CT 06905 abuse@frontiernet.net abuse-news@frontiernet.net security@frontiernet.net Corporation Service Company 50 Weston Street

No.	Internet Service Provider	Contact Information
		Hartford, CT 06120-1537
18.	Global Crossing	Global Crossing, Ltd. S 50th St.
		Phoenix, AZ 85034
-		Phone: 800.414.5028
		spam@gblx.net
		abuse@gblx.net
19.	Global Telecom &	8484 Westpark Dr.
	Technology (WBSConnect	Suite 720
	LLC)	McLean, VA 22102
		8400 E Crescent Pkwy, Suite 600
ŀ		Greenwood Village, CO 80111
		abuse@wbsconnect.com
		abuse@gt-t.net Phone: +1-866-927-3669
		Phone: +1 866 767 2767
		I 1 1 1 1 1 1 1 1 1
		Reese Broome PC (Global Telecom)
		8133 Leesburg Pike
		9th Floor
		Vienna, VA 22182
		Scott Charter (WBS Connect LLC)
		8655 West Wesley Place
		Lakewood, CO 80227
		700 N Colorado Blvd
		Suite 307
		Denver, CO 80206
20.	Hughes Network Systems,	Huges Network Systems, LLC
	LLC	11717 Exploration Ln
		Germantown, MD 20876
		(301) 428-5500 abuse@hughes.net
		aouse@nugnes.net
		Corporation Service Company
		2711 Centerville Rd. Ste 400
		Wilmington, DE 19808
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No.	Internet Service Provider	Contact Information
21.	Hurricane Electric, Inc.	760 Mission Court Fremont, CA 94539 (510) 580-4100 abuse@he.net John Harvey 191 Calle Del Rancho
		Escondido, CA 92025
22.	InfoRelay Online Systems, Inc.	22900 Shaw Rd. #112-5 Sterling, VA 20166 Tel: 703-485-4600 abuse@inforelay.com Russell Weiss 13873 Park Center Rd., Suite 75 Herndon, VA 20171
23.	Integra Telecom, Inc.	1201 NE Lloyd, Suite 500 Portland, OR 97232 (503) 748-4511 abuse@integratelecom.com National Registered Agents, Inc 325 13th St NE Ste 501 Salem, OR 97301
24.	Internap	250 Williams Street Ste E-100 Atlanta, GA 30303 Phone: 404.302.9700 abuse@internap.com C T Corporation System 1201 Peachtree Street, NE Atlanta, GA 30361
25.	Layer42 Networks (Layer42.net, Inc.)	Steve Rubin 3080 Raymond St Santa Clara, CA 95054 1555 Plymouth St Mountain View, CA 94043 abuse@layer42.net

No.	Internet Service Provider	Contact Information Steven E. Rubin 3080 Raymond Street Santa Clara, CA 95054
26.	Level 3 Communications	Level 3 Communications, Inc. 1025 Eldorado Boulevard Broomfield, Colorado 80021 (720) 888-1000 abuse@level3.com Corporation Service Company .1560 Broadway Ste 2090 Denver, CO 80202
27.	Mediacom	Mediacom Communications Corp. 100 Crystal Run Rd. Middletown, NY 10941 (845) 695-2600 abuse@mediacomcc.com The Corporation Trust Company Corporation Trust Center 1209 Orange St. Wilmington, DE 19801
28.	Midcontinent	Midcontinent Communications 3901 N. Louise Ave. Sioux Falls, SD 57107 (800) 888-1300 abuse@midco.net W. Thomas Simmons 3901 N. Louise Ave. Sioux Fall, SD 57107
29.	nLayer Communications, Inc.	209 W Jackson Blvd Suite 700 Chicago IL 60606-6936 (312) 698-4800 abuse@nlayer.net Joel Brosk 40 Skokie Blvd Northbrook, IL 60062

No.	Internet Service Provider	Contact Information
30.	NTT Communications Global IP Network	NTT America, Inc. 8005 South Chester Street Suite 200 Centennial, CO 80112 security@ntt.com abuse@ntt.com NTT America (NY) Corporation Service Company 80 State Street Albany, NY 12207-2543
31.	Pacific Online	350 Bay Street, #180 San Francisco, CA 94133 abuse@pon.net David Ira Thompson 1081 Jennings, Ave. #107 Santa Rosa, CA 95401
32.	Qwest Communications Company LLC	1801 California St. Denver, CO 80202 Phone: +1-877-886-6515 abuse@qwest.net The Corporation Company 1675 Broadway Ste 1200 Denver, CO 80202
33.	RCN Corporation	196 Van Buren St. President Plaza Bldg 1, Ste 300 Herdon, VA 20170 abuse@rcn.com CT Corporation System 4701 Cox Rd. Ste 301 Glen Allen, VA 23060
34.	Sonic.net .	2260 Apollo Way Santa Rosa, CA 95407 (415) 462-9616 abuse@sonic.net

No.	Internet Service Provider	Contact Information
		Dane Jasper 2260 Apollo Way Santa Rosa, CA 95407
35.	Sprint Nextel Corporation	12502 Sunrise Valley Drive Reston, VA 20196 abuse@sprint.net Phone: +1-800-232-6895 Corporation Service Company
		200 SW 30th Street Topeka, KS 66611
36.	Suddenlink	12444 Powerscourt Drive Suite 140 St. Louis, MO 63131 abuse@suddenlink.net
		Cebridge Acquisition, L.P. 120 South Central Avenue Clayton, MO 63105
37.	Time Warner Cable	Time Warner Cable, Inc. 60 Columbus Cir. Fl. 17 New York, NY 10023 (212) 364-8200 abuse@twcable.com abuse@rr.com
		The Corporation Trust Company Corporation Trust Center 1209 Orange St. Wilmington, DE 19801
		Time Warner Cable Inc. C T Corporation System 111 Eighth Avenue New York, NY 10011
38.	TowerStream	Tech II, 55 Hammarlund Way Middletown, RI 02842 abuse@towerstream.com
		National Corporate Research, Ltd.

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No.	Internet Service Provider	Contact Information 615 S. Dupont Hwy Dover, DE 19901
39.	TW Telecom	Corporate Headquarters 10475 Park Meadow Dr. Littleton, CO 80124 Tel: 303-566-1000 abuse@twtelecom.net Tina Davis 10475 Park Meadows Dr Ste 400 Littleton, CO 80124
40.	Verizon	1095 Ave. of Americas New York, NY 10036 abuse@verizon.com domainlegalcontact@verizon.com The Corporation Trust Company Corporation Trust Center 1209 Orange St.' Wilmington, DE 19801
41.	Wave Broadband	Wave Broadband 401 Kirkland Parkplace, Suite 500 Kirkland, WA 98033 dwilson@wavebroadband.com jpenney@wavebroadband.com James A. Penny 401 Kirkland Park Place Suite 410 Kirkland, WA 98033
42.	WildBlue	349 Inverness Drive South Englewood, CO 80112 abuse@wildblue.net The Prentice-Hall Corporation System, Inc. 2711 Centerville Road, Ste 400 Wilmington, DE 19808

No.	Internet Service Provider	Contact Information
43.	Windstream	4001 Rodney Parham Road, B1F3
		Little Rock, AK 72212
		abuse@windstream.net
	•	The Corporation Company .
		124 West Capitol Avenue
		Suite 1900
		Little Rock, AR 72201
44.	XO Communications, LLC	13865 Sunrise Valley Drive
		Herndon, VA 20171
		(703) 547-2881
		(866) 285-6208
		abuse@xo.net
		(XO Holdings and XO Communications, LLC)
		Corporation Service Company
		11 S 12th St
		PO Box 1463
		Richmond, VA 23218
45.	Zayo Group (abovenet)	1805 29 th Street Suite 2050
		Boulder, CO 80301
		(303) 381-4683
		abuse@zayo.com
		The Corporation Trust Company
		Corporation Trust Center
		1209 Orange St.
		Wilmington, DE 1980