

EXHIBIT 19

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UNITED STATES DISTRICT COURT
FOR THE CENTRAL DISTRICT OF CALIFORNIA
February 2005 Grand Jury

UNITED STATES OF AMERICA,) Case No. CR **DS-1060**
)
Plaintiff,)
) I N D I C T M E N T
v.)
) [18 U.S.C. § 371: Conspiracy;
JEANSON JAMES ANCHETA,) 18 U.S.C. §§ 1030(a)(5)(A)(i),
) (a)(5)(B)(i), and 1030(b): Attempted
Defendant.) Transmission of a Code, Information,
) Program or Command to a Protected
) Computer; 18 U.S.C. §§ 1030(a)(5)(A)(i)
) and (a)(5)(B)(v): Transmission of
) a Code, Information, Program or
) Command to a Protected Computer
) Used By a Government Entity;
) 18 U.S.C. § 1030(a)(4): Accessing
) Protected Computers to Conduct Fraud;
) 18 U.S.C. § 1956(a)(1)(A)(i):
) Promotional Money Laundering; 21 U.S.C.
) § 853: Criminal Forfeiture]
)

The Grand Jury charges:

INTRODUCTORY ALLEGATIONS

At all times relevant to this indictment:

DEFENDANT JEANSON JAMES ANCHETA

1. Defendant JEANSON JAMES ANCHETA ("ANCHETA") was an individual residing in Los Angeles County, within the Central District of California.

1 2. ANCHETA possessed at least one computer at his residence,
2 and accessed the Internet from the telephone line located there.

3 3. ANCHETA used the following email accounts:
4 gridin@gmail.com; iamjames85@yahoo.com, jazzsanjoy@peoplepc.com,
5 resili3nt@gmail.com, resilient24@earthlink.net,
6 resjames@sbcglobal.net, and resjames@yahoo.com.

7 4. ANCHETA used the following user name: ir Resilient.

8 5. ANCHETA used the following nicknames: aa, fortunecookie,
9 gjrj, Resilient, Resilient, ServiceMode, and SHK.

10 UNINDICTED CO-CONSPIRATOR IN BOCA RATON, FLORIDA

11 6. An unindicted co-conspirator residing in Boca Raton,
12 Florida (hereinafter referred to as "SoBe"), was a computer user
13 with experience in launching computer attacks, and as set forth
14 below, was involved in the conspiracy to access protected computers
15 to commit fraud.

16 7. SoBe possessed at least one computer at the Florida
17 residence, and accessed the Internet from a cable line located
18 there.

19 8. SoBe used the following email accounts:
20 r00t3dx@hotmail.com and syzt3m@gmail.com.

21 9. SoBe used the following user name: Serlissmc.

22 10. SoBe used the following other nicknames: ebos, shksobe,
23 syzt3m, and vapidz.

24 INTERNET SERVICE PROVIDERS

25 11. Many individuals and businesses obtain their access to
26 the Internet through businesses known as Internet Service Providers
27 ("ISPs").

28 //

1 12. ISPs offer their customers access to the Internet using
2 telephone or other telecommunications lines. ISPs provide Internet
3 e-mail accounts that allow users to communicate with other Internet
4 users by sending and receiving electronic messages through the
5 ISPs' servers. ISPs remotely store electronic files on their
6 customers' behalf, and may provide other services unique to each
7 particular ISP.

8 America Online

9 13. America Online, Inc. ("AOL") was an ISP headquartered in
10 Dulles, Virginia.

11 14. In addition to Internet access, Internet e-mail accounts,
12 and remote storage of electronic files, AOL also offered its
13 customers a free online service called AOL Instant Messenger
14 ("AIM"), which allowed users to communicate in real time.

15 INTERNET HOSTING COMPANIES

16 15. Internet hosting companies provide individuals or
17 businesses with large scale access to the Internet through the use
18 of computers large enough to be capable of providing one or more
19 services to other computers on the Internet. These large computers
20 are commonly referred to as "servers" or "boxes." Use of a server
21 is often combined with access to a larger network of computers.
22 The services of Internet hosting companies enable customers to
23 conduct activity on the Internet, such as operate web sites,
24 administer networks, or run email systems.

25 EasyDedicated

26 16. EasyDedicated International B.V. was an Internet hosting
27 company located in Amsterdam, Netherlands.

28 //.

1 17. EasyDedicated provided its customers with large scale
2 Internet connectivity, access to networks of computers, and the use
3 of servers and other hardware.

4 18. EasyDedicated provided these services to customers
5 residing outside of the Netherlands through its online business,
6 EasyDedicated.com.

7 FDCServers

8 19. FDCServers was an Internet hosting company located in
9 Chicago, Illinois.

10 20. FDCServers provided its customers with large scale
11 Internet connectivity, access to networks of computers, and the use
12 of servers and other hardware.

13 The Planet

14 21. The Planet was an Internet hosting company located in
15 Dallas, Texas.

16 22. The Planet provided its customers with large scale
17 Internet connectivity, access to networks of computers, and the use
18 of servers and other hardware.

19 Sago Networks

20 23. Sago Networks was an Internet hosting company located in
21 Tampa, Florida.

22 24. Sago Networks provided its customers with large scale
23 Internet connectivity, access to networks of computers, and the use
24 of servers and other hardware.

25 ADVERTISING SERVICE COMPANIES

26 25. Online merchants often hire advertising service companies
27 to send traffic to their web sites. These advertising service
28 companies in turn maintain advertising affiliate programs, whereby

1 an individual, typically someone who operates a web site, is hired
2 to place on the website certain links advertising the merchant's
3 product or business, and is then compensated based upon the number
4 of visitors to the website that click on that link.

5 26. Some advertising service companies with multiple online
6 merchant clients compensate their affiliates each time a type of
7 software known as "adware" is successfully installed on a visitor's
8 computer. Adware collects information about an Internet user in
9 order to display advertisements in the user's Web browser based
10 upon information it collects from the user's browsing patterns.

11 27. Adware is usually installed on an Internet user's
12 computer only upon notice or if the user performs some action, like
13 clicking a button, installing a software package, or agreeing to
14 enhance the functionality of a Web browser by adding a toolbar or
15 additional search box.

16 28. Advertising service companies typically identify their
17 affiliates by some type of identification number or code that is
18 included in the adware; they then tally up the number of installs
19 and periodically pay the affiliate based upon a percentage of the
20 number of installs, usually through Paypal, direct bank deposit, or
21 by check mailed to the affiliate.

22 Gammacash

23 29. Gamma Entertainment, Inc. was an advertising service
24 company located in Quebec, Canada.

25 30. Gamma Entertainment was associated with the web sites
26 www.toolbarcash.com, www.gammacash.com, and www.xxxtoolbar.com.
27 These web sites were advertising service web sites which offered
28 advertising affiliate programs pertaining to the installation of

1 | adware.

2 | 31. Gamma Entertainment compensated its affiliates for each
3 | installation of adware made with notice to and/or consent from any
4 | Internet user.

5 | LOUDcash

6 | 32. CDT Inc. was an advertising service company located in
7 | Quebec, Canada. CDT was associated with advertising service web
8 | sites called www.loudmarketing.com and www.loudcash.com. Through
9 | these web sites, CDT offered an advertising affiliate program
10 | called "LOUDcash" or "lc."

11 | 33. LOUDcash compensated its affiliates for each installation
12 | of adware made with notice to and/or consent from any Internet
13 | user.

14 | 34. In or about April 2005, 180solutions, an advertising
15 | service company located in Bellevue, Washington, acquired CDT, Inc.
16 | As a result, LOUDcash became a subsidiary of a company called Zango
17 | Nevada LLC and was renamed ZangoCash.

18 | PAYPAL

19 | 35. Paypal, Inc. was an online payment solutions company
20 | located in San Jose, California.

21 | 36. Paypal used a website located at www.paypal.com to enable
22 | any individual or business with an e-mail address to securely,
23 | easily and quickly send and receive payments online. Paypal's
24 | service built on the existing financial infrastructure of bank
25 | accounts and credit cards to create a real time payment solution.

26 | CHINA LAKE NAVAL AIR FACILITY

27 | 37. The Weapons Division of the United States Naval Air
28 | Warfare Center was located in China Lake, California.

1 38. This federal government facility maintained a computer
2 network for its exclusive use called chinalake.navy.mil.

3 39. The Weapons Division used this network in furtherance of
4 national defense.

5 DEFENSE INFORMATION SYSTEM AGENCY

6 40. The Defense Information Systems Agency ("DISA") was part
7 of the United States Department of Defense ("DOD"), and was
8 headquartered in Falls Church, Virginia.

9 41. DISA was a combat support agency responsible for
10 planning, engineering, acquiring, fielding, and supporting global
11 network based solutions to serve the needs of the President, the
12 Vice-President, the Secretary of Defense, and various other DOD
13 components, under all conditions of peace and war.

14 42. DISA maintained and exclusively used a computer network
15 called disa.mil in furtherance of its national defense mission.

16 NEXUS TO COMMERCE

17 43. The computers belonging to EasyDedicated, FDCServers,
18 Sago Networks, and The Planet were used in interstate and foreign
19 commerce and communication.

20 COMPUTER TERMINOLOGY

21 Bot

22 44. The term "bot" is derived from the word "robot" and
23 commonly refers to a software program that performs repetitive
24 functions, such as indexing information on the Internet. Bots have
25 been created to perform tasks automatically on Internet Relay Chat
26 ("IRC") servers. The term "bot" also refers to computers that have
27 been infected with a program used to control or launch distributed
28 denial of service attacks against other computers.

1 Botnet

2 45. A "botnet" is typically a network of computers infected
3 with bots that are used to control or attack computer systems.
4 Botnets are often created by spreading a computer virus or worm
5 that propagates throughout the Internet, gaining unauthorized
6 access to computers on the Internet, and infecting the computer
7 with a particular bot program. The botnet is then controlled by a
8 user, often through the use of a specified channel on Internet
9 Relay Chat. A botnet can consist of tens of thousands of infected
10 computers. The unsuspecting infected or compromised computers are
11 often referred to as "zombies" or "drones" and are used to launch
12 distributed denial of service attacks.

13 Clickers

14 46. "Clickers" refer to malicious code or exploits that
15 redirect victim machines to specified web sites or other Internet
16 resources. Clickers can be used for advertising purposes or to
17 lead a victim computer to an infected resource where the machine
18 will be attacked further by other malicious code.

19 Distributed Denial of Service Attack

20 47. A distributed denial of service attack or "DDOS attack"
21 is a type of malicious computer activity where an attacker causes a
22 network of compromised computers to "flood" a victim computer with
23 large amounts of data or specified computer commands. A DDOS
24 attack typically renders the victim computer unable to handle
25 legitimate network traffic and often the victim computer will be
26 unable to perform its intended function and legitimate users are
27 denied the services of the computer. Depending on the type and
28 intensity of the DDOS attack, the victim computer and its network

1 | may become completely disabled and require significant repair.

2 | Domain Name Server

3 | 48. A "domain" is a set of subjects and objects on the
4 | Internet which share common security policies, procedures, and
5 | rules, and are managed by the same management system. A "domain
6 | name" identifies where on the World Wide Web the domain is located.
7 | A "domain name server" or "DNS" translates or maps domain names to
8 | Internet Protocol ("IP") addresses and vice versa. Domain name
9 | servers maintain central lists of domain names/IP addresses,
10 | translate or map the domain names in an Internet request, and then
11 | send the request to other servers on the Internet until the
12 | specified address is found.

13 | Exe

14 | 49. "Exe" is short for "executable" or ".exe" or executable
15 | file, and refers to a binary file containing a program that is
16 | ready to be executed or run by a computer. Hackers many times
17 | refer to their malicious programs or code as ".exe" or "exe." For
18 | example Hacker1 may ask Hacker2, "Did your exe spread over the
19 | network?"

20 | Exploit

21 | 50. An "exploit" is computer code written to take advantage
22 | of a vulnerability or security weakness in a computer system or
23 | software.

24 | Internet Protocol Address

25 | 51. An "Internet protocol address" or "IP address" is a
26 | unique numeric address used by computers on the Internet. An IP
27 | address is designated by a series of four numbers, each in the
28 | range 0-255, separated by periods (e.g., 121.56.97.178). Every

1 computer connected to the Internet must be assigned an IP address
2 so that Internet traffic sent from and directed to that computer
3 may be directed properly from its source to its destination. Most
4 ISPs control a range of IP addresses, which they assign to their
5 subscribers. No two computers on the Internet can have the same IP
6 address at the same time. Thus, at any given moment, an IP address
7 is unique to the computer to which it has been assigned.

8 Internet Relay Chat

9 52. Internet Relay Chat ("IRC") is a network of computers
10 connected through the Internet that allows users to communicate
11 with others in real time text (known as "chat"). IRC users utilize
12 specialized client software to use the service and can access a
13 "channel" which is administered by one or more "operators" or
14 "ops." IRC channels are sometimes dedicated to a topic and are
15 identified by a pound sign and a description of the topic such as
16 "#miamidolphins." IRC channels are also used to control botnets
17 that are used to launch DDOS attacks, send unsolicited commercial
18 email, and generate advertising affiliate income.

19 Internet Relay Chat Daemon

20 53. Internet Relay Chat Daemon ("IRCD") is a computer program
21 used to create an IRC server on which people can chat with each
22 other via the Internet.

23 Port

24 54. A "port" is a process that permits the operating system
25 of a computer to know what to do with incoming traffic. A computer
26 does not have physical ports. Rather, a port is a process that
27 permits the computer to process information as it arrives at the
28 computer. All incoming traffic has a "header" as well as its

1 content. Part of the header information identifies the port to
2 which the incoming information is addressed. For example, Port 80
3 is, by convention, website traffic. As a packet of information is
4 received, the computer operating system notes that it is addressed
5 to Port 80 and sends the packet to the web operating software.
6 Similarly, Port 25 is for incoming e-mail. When the operating
7 system sees a packet of information addressed to Port 25, it
8 directs the packet to the e-mail software.

9 Root/Administrative Privileges

10 55. Also known as "superuser" privileges, a user that has
11 "root" or "administrator" status on a system has access to the
12 system at a level sufficient to allow the user to make changes to
13 the system in ways that a regular user accessing the system cannot.

14 Server

15 56. A "server" or "box" is a centralized computer that
16 provides services for other computers connected to it via a
17 network. The other computers attached to a server are sometimes
18 called "clients." In a large company, it is common for individual
19 employees to have client computers on their desktops. When the
20 employees access their email, or access files stored on the network
21 itself, those files are pulled electronically from the server where
22 they are stored, and are sent to the client's computer via the
23 network. In larger networks, it is common for servers to be
24 dedicated to a single task. For example, a server that is
25 configured so that its sole task is to support a World Wide Web
26 site is known simply as a "web server." Similarly, a server that
27 only stores and processes email is known as a "mail server."

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1 Spam & Proxies

2 57. "Spam" refers to unsolicited commercial email.

3 "Spamming" refers to the mass or bulk distribution of unsolicited
4 commercial email.

5 58. Some spammers use software to extract and harvest target
6 screen names and email addresses from newsgroups, chat rooms, email
7 servers, and other areas of the Internet. Others simply enlist the
8 "bulk e-mail services" of foreign or overseas companies.

9 59. Often spammers use computers infected with malicious code
10 and made vulnerable to subsequent unauthorized access by routing
11 spam through the victim computer in order to mask their originating
12 email and IP address information. In this way, the infected
13 computer serves as a "proxy" for the true spammer.

14 SynFlood

15 60. A "synflood" is a type of DDOS attack where a computer or
16 network of computers send a large number of "syn" data packets to a
17 targeted computer. Syn packets are sent by a computer that is
18 requesting a connection with a destination computer. A synflood
19 typically involves thousands of compromised computers in a botnet
20 that flood a computer system on the Internet with "syn" packets
21 containing false source information. The flood of syn packets
22 causes the victimized computer to use all of its resources to
23 respond to the requests and renders it unable to handle legitimate
24 traffic.

25 Toolbar

26 61. A "toolbar" is a row or column of on-screen buttons used
27 to activate functions in the application. Toolbars used as adware
28 or malicious code often cause advertisements to pop up on the

1 infected user's computer.

2 Trojan

3 62. A "Trojan" or "Trojan Horse" is a malicious program that
4 is disguised as a harmless application or is secretly integrated
5 into legitimate software. A Trojan is typically silently installed
6 and hides from the user. Although typically not self-replicating,
7 additional components can be added to a Trojan to enable its
8 propagation. A Trojan often allows a malicious attacker to gain
9 unauthorized remote access to a compromised computer, infect files,
10 or damage systems.

11 Uniform Resource Locator ("URL")

12 63. "Uniform Resource Locator" or "URL" is the unique address
13 which identifies a resource on the Internet for routing purposes,
14 such as <http://www.cnn.com>.

15 Worm

16 64. A "worm" is a program that replicates itself over a
17 computer network and usually performs malicious actions, such as
18 exhausting the computer's resources and possibly shutting the
19 system down. Unlike a virus, a worm needs little or no human
20 assistance to spread.

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1 **COUNT ONE**

2 [18 U.S.C. § 371]

3 65. The Grand Jury hereby repeats and re-alleges all of the
4 introductory allegations set forth in paragraphs 1 through 64 of
5 this Indictment.

6 OBJECTS OF THE CONSPIRACY

7 66. Beginning at least as early as June 25, 2004, and
8 continuing through at least as late as September 15, 2004, in Los
9 Angeles County, within the Central District of California, and
10 elsewhere, defendant JEANSON JAMES ANCHETA, and others known and
11 unknown to the Grand Jury, knowingly conspired, confederated, and
12 agreed with each other:

13 a. To knowingly cause the transmission of a program,
14 information, code and command, and as a result of such conduct,
15 intentionally cause damage without authorization to a computer used
16 in interstate and foreign commerce and communication, and cause
17 loss during a one-year period aggregating at least \$5,000 in value,
18 in violation of 18 U.S.C. §§ 1030(a)(5)(A)(i), 1030(a)(5)(B)(i),
19 and 1030(b); and

20 b. To access without authorization a computer used in
21 interstate and foreign commerce and communication, and
22 intentionally initiate the transmission from and through that
23 computer of multiple commercial electronic mail messages that
24 affect interstate and foreign commerce, in violation of 18 U.S.C.
25 §§ 1037(a)(1), 1037(b)(2)(A), and 1037(b)(2)(F).

26 MEANS BY WHICH THE CONSPIRACY WAS TO BE ACCOMPLISHED

27 67. The objects of the conspiracy were to be accomplished as
28 follows:

1 68. ANCHETA would obtain access to a server from an Internet
2 hosting company.

3 69. ANCHETA would use the server as an IRC server by running
4 an IRCD.

5 70. ANCHETA would create a channel in IRC which he
6 controlled.

7 71. ANCHETA would develop a worm which would cause infected
8 computers, unbeknownst to the users of the infected computers, to:

9 a. report to the IRC channel he controlled;

10 b. scan for other computers vulnerable to similar
11 infection; and

12 c. succumb to future unauthorized accesses, including
13 for use as proxies for spamming.

14 72. ANCHETA would use the server to disseminate the worm,
15 infect vulnerable computers connected to the Internet, and cause
16 thousands of victim computers per day to report to the IRC channel
17 he controlled on the server.

18 73. ANCHETA would then advertise the sale of bots for the
19 purpose of launching DDOS attacks or using the bots as proxies to
20 send spam.

21 74. ANCHETA would sell up to 10,000 bots or proxies at a
22 time.

23 75. ANCHETA would discuss with purchasers the nature and
24 extent of the DDOS or proxy spamming they were interested in
25 conducting, and recommend the number of bots or proxies necessary
26 to accomplish the specified attack.

27 76. ANCHETA would set the price based upon the number of bots
28 or proxies purchased.

1 77. For an additional price, ANCHETA would provide the
2 purchaser with worm or exe, and set up or configure it for the
3 particular purchaser's use so that it would cause the purchased
4 bots or proxies to spread or propagate.

5 78. For an additional price, ANCHETA would create a separate
6 channel on his IRC server, rally or direct the purchased bots to
7 that channel, and grant the purchaser access to the IRC server and
8 control over that channel.

9 79. ANCHETA would accept payments through Paypal.

10 80. ANCHETA would either describe, or direct the purchaser to
11 describe, the nature of the transaction in Paypal as "hosting" or
12 "web hosting" or "dedicated box" services, in order to mask the
13 true nature of the transaction.

14 81. Once he received payment, ANCHETA would set up or
15 configure the purchased botnet for the purchaser, test the botnet
16 with the purchaser in order to ensure that DDOS attacks or proxy
17 spamming would be successfully carried out, or advise the purchaser
18 about how to properly maintain, update, and strengthen the
19 purchased botnet.

20 OVERT ACTS

21 82. In furtherance of the conspiracy, and to accomplish the
22 objects of the conspiracy, defendant JEANSON JAMES ANCHETA and
23 others known and unknown to the Grand Jury, committed various overt
24 acts in Los Angeles County, within the Central District of
25 California, and elsewhere, including the following:

26 Opening for Business

27 83. On or about June 25, 2004, ANCHETA leased a server from
28 Sago Networks.

1 84. In or about early July 2004, ANCHETA ran an IRCD so that
2 he could use the server he leased from Sago Networks as an IRC
3 server.

4 85. In or about early July 2004, ANCHETA modified for his own
5 purposes a Trojan called "rxbot," a malicious code known to provide
6 a nefarious computer attacker with unauthorized remote
7 administrative level control of an infected computer by using
8 commands sent over IRC.

9 86. In or about early July 2004, ANCHETA used the modified
10 rxbot to scan for and exploit vulnerable computers connected to the
11 Internet, causing them to rally or be directed to a channel in IRC
12 which he controlled, to scan for other computers vulnerable to
13 similar infection, and to remain vulnerable to further unauthorized
14 access.

15 87. In or about early July 2004, ANCHETA created a channel in
16 IRC called #botz4sale.

17 88. In or about early July 2004, ANCHETA inserted a link in
18 IRC channel #botz4sale to an advertisement and price list
19 pertaining to the sale of bots and proxies.

20 Sale to Circa

21 89. On or about July 10, 2004, during a chat in IRC, an
22 unindicted co-conspirator using the nickname "circa" asked ANCHETA
23 to sell her 10,000 bots so that she could "mail from the proxies."

24 90. On or about July 10, 2004, during a chat in IRC, ANCHETA
25 asked circa how much she made "off proxies," to which circa
26 responded, "I make pretty good money."

27 91. Between on or about July 10, 2004 and August 7, 2004,
28 ANCHETA sold bots to circa and received payments from circa via

1 Paypal totaling approximately \$400.

2 Sale to KiD

3 92. On or about July 19, 2004, during a chat in IRC, an
4 unindicted co-conspirator using the nickname KiD told ANCHETA that
5 he needed a more effective worm to expand his existing 2,500-strong
6 botnet.

7 93. On or about July 20, 2004, ANCHETA sold the worm he had
8 used to create the bots and proxies advertised on #botz4sale to
9 KiD, and received payment for the worm through Paypal.

10 94. On or about July 22, 2004, during a chat in IRC, KiD
11 asked ANCHETA "wats [sic] the best ddos command" for the worm KiD
12 had purchased from ANCHETA.

13 95. On or about July 22, 2004, during a chat in IRC, ANCHETA
14 told KiD that he had more than 40,000 bots for sale, commenting,
15 "more than I can handle, I can't even put them all online because I
16 don't have enough servers, so I'm not even sure how many I got."

17 Sale to zxpL

18 96. On or about July 23, 2004, during a chat in IRC, ANCHETA
19 told an unindicted co-conspirator using the nickname "zxpL" that
20 his worm caused 1,000 to 10,000 new bots to join his botnet over
21 the course of only three days.

22 97. On or about July 23, 2004, during a chat in IRC, zxpL
23 told ANCHETA that his own server could hold only 7,000 bots, and
24 asked ANCHETA to conduct a synflood DDOS attack against an IP
25 address belonging to King Pao Electronic Co., Ltd. in Taipei,
26 Taiwan, which zxpL identified for ANCHETA.

27 98. On or about July 23, 2004, during a chat in IRC, zxpL
28 offered to buy ANCHETA's worm with advertising affiliate proceeds

1 zxpL had generated using his own botnet.

2 99. On or about July 24, 2004, during a chat in IRC, zxpL
3 again asked ANCHETA to conduct a synflood DDOS attack, this time
4 against an IP address belonging to Sanyo Electric Software Co.,
5 Ltd. in Osaka, Japan, which zxpL identified for ANCHETA.

6 100. On or about July 26, 2004, zxpL asked ANCHETA to create a
7 separate IRC channel for the bots he would purchase from ANCHETA.

8 101. By on or about August 2, 2004, ANCHETA sold an exe and
9 1,500 bots to zxpL and received payment through Paypal, bringing
10 the number of bots available to zxpL for DDOS attacks to at least
11 8,500.

12 102. On or about August 3, 2004, during a chat in IRC, zxpL
13 told ANCHETA, "ur [your] bot spreads uber fast."

14 Improving the Business

15 103. In or about August 2004, ANCHETA updated his
16 advertisement to increase the price of bots and proxies, to limit
17 the purchase of bots to 2,000 "due to massive orders," and to warn,
18 "I am not responsible for anything that happens to you or your bots
19 after you see your amount of bots you purchased in your room [IRC
20 channel]."

21 Sales to Daytona and MLG

22 104. On or about August 6, 2004, ANCHETA sold an exe and 250
23 bots to an unindicted co-conspirator using the nickname "Daytona,"
24 and received payment through Paypal.

25 105. On or about August 6, 2004 through August 9, 2004, during
26 several chats in IRC, ANCHETA educated Daytona about how to
27 maintain and use the bots Daytona had purchased from ANCHETA.

28 //

1 106. On or about August 9, 2004, during chats in IRC, Daytona
2 asked ANCHETA to sell Daytona additional bots, explaining, "I need
3 the bots bad . . . I need the bots . . . I need them bots . . .
4 send asap."

5 107. On or about August 9, 2004, ANCHETA sold an additional
6 400 bots to Daytona, and received payment through Paypal.

7 108. The next day, on or about August 10, 2004, Daytona
8 introduced ANCHETA to another potential buyer, an unindicted co-
9 conspirator using the nickname "MLG".

10 109. On or about August 10, 2004, during a chat in IRC, MLG
11 told ANCHETA that he needed the bots to launch DDOS attacks,
12 explaining, it "just doesn't feel the same unless ya do 'em
13 yourself. . :) [smile]."

14 110. On or about August 10, 2004, Daytona gave MLG 100 of the
15 bots Daytona had purchased from ANCHETA.

16 111. On or about August 10, 2004, MLG sent ANCHETA payment
17 through Paypal.

18 112. On or about August 10, 2004, ANCHETA gave 250 bots to
19 Daytona, who kept 150 of them as payment from MLG for brokering the
20 sale between ANCHETA and MLG.

21 Sale to Teh1

22 113. On or about July 13, 2004, during a chat in IRC,
23 unindicted co-conspirator "Teh1" asked ANCHETA to sell him a worm
24 or exe that would cause advertising affiliate adware to
25 surreptitiously install on bots in a 2,000 strong botnet.

26 114. On or about July 13, 2004, during a chat in IRC, ANCHETA
27 agreed to give Teh1 the requested exe, told Teh1, "Keep making your
28 bots download my .exe" until Teh1's botnet generated at least \$50

1 in proceeds from surreptitious advertising affiliate adware
2 installs, and instructed Tehl to then transfer the \$50 to ANCHETA
3 as payment for the exe.

4 115. Between on or about July 14, 2004 and on or about August
5 12, 2004, ANCHETA and Tehl continued to negotiate the sale of the
6 exe.

7 116. On or about August 12, 2004, ANCHETA sold an exe to Tehl,
8 and received payment through Paypal.

9 Sale to Sploit

10 117. On or about August 21, 2004, ANCHETA sold \$300 worth of
11 bots to an unindicted co-conspirator using the nickname "Sploit".

12 118. During a subsequent chat in IRC, Sploit explained to
13 ANCHETA that he needed to purchase bots for spamming because he
14 owned a data center in Japan that he used for "100% spam,"
15 commenting to ANCHETA, "I can mail from those to the U.S., plus
16 they get decent speeds."

17 Sales to O_2iginal

18 119. On or about August 21, 2004, during a chat in IRC,
19 ANCHETA told an unindicted co-conspirator using the nickname
20 "o_2riginal" that he was hosting "around 100k bots total," that in
21 a week and a half 1,000 of his bots scanned and infected another
22 10,000, and that his botnet would be bigger if he had not used some
23 himself for "ddosing."

24 120. On or about August 21, 2004, during a chat in IRC,
25 o_2riginal warned ANCHETA that he should make sure "to filter out
26 shit though like .gov and .mils" after his bots scanned and
27 infected other computers.

28 //

1 121. On or about August 21, 2004, during a chat in IRC,
2 o_2riginal told ANCHETA that o_2riginal was a "big spam[mer]," that
3 he "got all this work but not enough resources," that he wanted to
4 buy 1,000 bots "for packeting and a fucking proxy subscription,"
5 and asked, "If I use these bots as proxies will they go down
6 easily?", to which ANCHETA responded, "on my bots, yeah, fo
7 shizzle."

8 122. On or about August 21, 2004, during a subsequent chat in
9 IRC, ANCHETA offered to sell o_2riginal 7,000 proxies, explaining
10 that the life of the proxies "depends on how long it takes the
11 server to ban the proxies that ur mailing through."

12 123. On or about August 21, 2004, ANCHETA sold o_2riginal
13 3,000 proxies, and received payment through Paypal.

14 124. On or about August 23, 2004, ANCHETA sold o_2riginal
15 2,000 bots and an exe that would cause the purchased bots to spread
16 or propagate, and received payment through Paypal.

17 125. From on or about August 23, 2004 through September 15,
18 2004, during chats in IRC, ANCHETA advised o_2riginal how to
19 maintain, update, and strengthen the purchased botnet.

20 Sale to Seminole Pride

21 126. On or about August 23, 2004, an unindicted co-conspirator
22 using the nickname "Seminole Pride" sent ANCHETA payment through
23 Paypal for the purchase of 100 bots and the exe that would cause
24 the purchased bots to spread or propagate.

25 127. On or about August 24, 2004, Seminole Pride provided
26 ANCHETA with the server name "irc.dsstrust.com" and the channel
27 "#floodz" so that ANCHETA could load the exe and rally or direct
28 the purchased bots to that channel.

1 128. On or about August 24, 2004, ANCHETA completed the sale
2 to Seminole Pride by loading the exe and rallying or directing the
3 purchased bots to IRC channel #floodz.

4 Sale to Longwordus

5 129. On or about September 15, 2004, during a chat on AIM, an
6 unindicted co-conspirator using the nickname "Longwordus" asked
7 ANCHETA to purchase 1,000 bots and an exe to cause the bots to
8 spread or propagate.

9 130. On or about September 15, 2004, ANCHETA sold 1,000 bots
10 and exe to Longwordus, and received payment through Paypal.

11 131. On or about September 15, 2004, ANCHETA set up or
12 configured the exe for Longwordus and helped him test the purchased
13 botnet.

14 Sale to a Confidential Source

15 132. On or about August 4, 2004, during a chat on AIM, ANCHETA
16 told a confidential source that he earned \$1,000 in two weeks by
17 selling bots and proxies, and that he would be willing to sell some
18 to the confidential source.

19 133. On or about August 13, 2004, during a chat on AIM, when
20 the confidential source told ANCHETA that he wanted to purchase
21 bots to conduct DDOS attacks against some web sites, ANCHETA
22 inquired whether the confidential source knew "rx" and understood
23 how to launch "rx dDOS attacks."

24 134. On August 24, 2004, when the confidential source, posing
25 as a different user, contacted ANCHETA over AIM and asked "to buy
26 some bots for proxys," ANCHETA confirmed his ability to do so and
27 asked the confidential source to contact him "in a few hours."
28

1 135. On August 25, 2004, when the confidential source, posing
2 as yet another user, contacted ANCHETA over AIM and asked to
3 purchase a large botnet consisting of 20,000 compromised computers
4 with good attack power and the ability to send spam, ANCHETA told
5 the confidential source that he would be willing to sell only up to
6 2,000 bots.

7 136. On August 25, 2004, during a chat on AIM, when the
8 confidential source asked ANCHETA whether 2,000 bots would be
9 "enough to drop a site," ANCHETA confirmed that 2,000 bots would be
10 capable of launching various types of DDOS attacks, including a
11 synflood.

12 137. On August 25, 2004, during a chat on AIM, when the
13 confidential source specifically explained to ANCHETA that he
14 needed a botnet strong and stable enough to launch a synflood DDOS
15 attack against a business competitor operating a web site at 500
16 megabits per second, ANCHETA confirmed again that 2,000 of his bots
17 would be "plenty" to take down that specific site.

18 138. On or about August 31, 2004, ANCHETA sold the
19 confidential source 2,000 bots, the exe to cause the bots to
20 spread, and space on ANCHETA's IRC server to host the purchased
21 botnet, receiving payment through Paypal.

22 139. On or about September 1, 2004, during a chat in IRC,
23 ANCHETA sent the confidential source a file to download the
24 purchased exe, and requested that the confidential source run the
25 exe to enable the particular IRC channel ANCHETA had set up for the
26 confidential source to accept bots.

27 //

28 //

1 140. On or about September 1, 2004, during a chat in IRC,
2 ANCHETA accessed his botnet and issued commands to rally or direct
3 2,000 bots to join the particular IRC channel ANCHETA had set up
4 for the confidential source.
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COUNT TWO

[18 U.S.C. §§ 1030(a)(5)(A)(i), 1030(a)(5)(B)(i), and 1030(b)]

141. The Grand Jury hereby repeats and re-alleges all of the introductory allegations set forth in paragraphs 1 through 64, as well as paragraphs 66 through 88 and 96 through 103 of this Indictment.

142. Beginning on or about July 23, 2004 and continuing through on or about August 3, 2004, in Los Angeles County, within the Central District of California, and elsewhere, defendant JEANSON JAMES ANCHETA attempted to knowingly cause the transmission of a program, information, code and command, and as a result of such conduct, intentionally cause damage without authorization to a computer used in interstate and foreign commerce and communication, namely, defendant JEANSON JAMES ANCHETA supplied an unindicted co-conspirator using the nickname zxpL with malicious computer code and unauthorized access to 1,500 compromised computers in order to launch distributed denial of service attacks against protected computers using IP addresses 210.209.57.1 and 219.106.106.37 and belonging to King Pao Electronic Co., Ltd. and Sanyo Electric Software Co., Ltd., respectively, which, as a result of such conduct, would have caused, if completed, loss during a one-year period aggregating at least \$5,000 in value.

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COUNT THREE

[18 U.S.C. §§ 1030(a)(5)(A)(i), 1030(a)(5)(B)(i), and 1030(b)]

143. The Grand Jury hereby repeats and re-alleges all of the introductory allegations set forth in paragraphs 1 through 64, as well as paragraphs 66 through 88, 103, and 132 through 140 of this Indictment.

144. Beginning on or about August 25, 2004 and continuing through on or about September 1, 2004, in Los Angeles County, within the Central District of California, and elsewhere, defendant JEANSON JAMES ANCHETA attempted to knowingly cause the transmission of a program, information, code and command, and as a result of such conduct, intentionally cause damage without authorization to a computer used in interstate and foreign commerce and communication, namely, defendant JEANSON JAMES ANCHETA supplied a confidential source with malicious computer code, unauthorized access to 2,000 compromised computers, and use of an IRC server, all in order to launch distributed denial of service attacks against protected computers operating a web site at 500 megabits per second belonging to a business competitor of the confidential source, which, as a result of such conduct, would have caused, if completed, loss during a one-year period aggregating at least \$5,000 in value.

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1 MEANS BY WHICH THE CONSPIRACY WAS TO BE ACCOMPLISHED

2 147. The objects of the conspiracy were to be accomplished as
3 follows:

4 148. ANCHETA and an unindicted co-conspirator using the
5 nickname "SoBe" would obtain access to servers from Internet
6 hosting companies.

7 149. ANCHETA and SoBe would use servers to which they had
8 access as IRC servers by running IRCDs.

9 150. ANCHETA and SoBe would create channels in IRC which they
10 controlled.

11 151. ANCHETA and SoBe would enroll as affiliates of
12 advertising service companies and obtain affiliate identification
13 numbers for the purpose of receiving compensation for adware
14 installations.

15 152. ANCHETA and SoBe would create clickers; namely, they
16 would modify without permission the adware they obtained from the
17 advertising service companies to enable the adware to be
18 surreptitiously installed without notifying, or requiring any
19 action from, a computer's user, but nonetheless appear to the
20 advertising service companies as legitimately installed.

21 153. ANCHETA and SoBe would use other servers to which they
22 had access as servers hosting malicious adware or clickers.

23 154. ANCHETA and SoBe would cause the transmission of
24 malicious code to computers connected to the Internet, causing the
25 infected computers to report to an IRC channel controlled by
26 ANCHETA and SoBe, thereby creating a botnet.

27 155. ANCHETA and SoBe would cause infected computers in the
28 botnet to be redirected to one of their adware servers, where files

1 containing components of a Trojan horse program would download onto
2 the infected computers, causing the surreptitious installation of
3 adware.

4 156. ANCHETA and SoBe would cause the advertising affiliate
5 companies whose adware would be surreptitiously installed on an
6 infected computer to be notified of that instance of installation,
7 and to credit one of their affiliate identification numbers for
8 that installation.

9 157. ANCHETA and SoBe would receive periodic payments from
10 advertising service companies based upon the number of
11 installations of adware that were credited to them.

12 158. To avoid detection by network administrators, security
13 analysts, or law enforcement, and thereby maintain the integrity of
14 the scheme, ANCHETA and SoBe would use IRC channel topic commands
15 to vary the download times and rates of adware installations so
16 that the installations would appear to be legitimate web traffic to
17 anyone that may be watching.

18 159. When a company hosting a particular adware server grew
19 suspicious of or discovered the malicious activity, ANCHETA and
20 SoBe would cause infected computers residing on IRC servers they
21 controlled, or to which they had access, to be redirected to
22 another adware server they controlled, or to which they had access,
23 so as to further maintain the integrity and success of the scheme.

24 160. ANCHETA would transfer a portion of the payments he
25 received from advertising service companies to SoBe as a fee for
26 maintaining the botnet and adware servers.

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28 //

1 OVERT ACTS

2 161. In furtherance of the conspiracy, and to accomplish the
3 objects of the conspiracy, defendant JEANSON JAMES ANCHETA and
4 others known and unknown to the Grand Jury, committed various overt
5 acts in Los Angeles County, within the Central District of
6 California, and elsewhere, including the following:

7 162. On or about August 13, 2004, ANCHETA transferred \$114.00
8 to Sago Networks through Paypal as payment for access to a server.

9 163. On or about September 3, 2004, ANCHETA transferred
10 \$100.00 to Sago Networks through Paypal as payment for access to a
11 server.

12 164. On or about September 21, 2004, during a chat on AIM,
13 ANCHETA told another AIM user who had offered to install ANCHETA's
14 clickers on bots in exchange for a percentage of any advertising
15 affiliate payment generated, "i pay sherby \$500 month to do my
16 clicker everyday as topic for 30 min but he has a lot of bots ... i
17 mean SOBE."

18 165. On or about September 27, 2004, ANCHETA transferred
19 \$200.09 from his Wells Fargo Bank account to The Planet as payment
20 for access to a server.

21 166. On or about October 8, 2004, ANCHETA received \$2,305.89
22 from LOUDcash through Paypal.

23 167. On the same day, on or about October 8, 2004, ANCHETA
24 transferred \$120 to SoBe through Paypal.

25 168. On or about October 5, 2004, during a chat on AIM,
26 ANCHETA educated SoBe about how to avoid detection by network
27 administrators, security analysts, or law enforcement, explaining,
28 among other things, "try and limit yourself from logging into your

1 bots unless its very important because that's how it gets sniffed,"
2 "if you do login into your bots don't ever [use] your real handle,"
3 and if "authorities or anything" find "the box," "just ignore and
4 notify me."

5 169. On or about October 5, 2004, during a chat on AIM,
6 ANCHETA gave SoBe the operator password to the IRC channel
7 #syzt3m#.

8 170. On or about October 5, 2004, during a chat on AIM,
9 ANCHETA asked SoBe, "when do you want to start doing the lc
10 [LOUDcash] stuff again. . .i'm still waiting for lc [LOUDcash] to
11 fucking pay. . .tomorrow they should pay since its the 6th."

12 171. On or about October 17, 2004, during a chat on AIM, while
13 discussing with SoBe clicker install statistics, ANCHETA stated
14 that he was receiving affiliate credit for at least 1,000 clickers
15 per day, commenting, "i'm averaging an extra 2-3 buffalo.edu per 30
16 minutes with this forbot hehe."

17 172. On or about October 17, 2004, during a chat on AIM, after
18 learning from SoBe that a server they controlled, or to which they
19 had access, "hit new high max this morning," that SoBe believed
20 they would need access to another server soon, and that SoBe would
21 need help in moving some of the botnet to a new server, ANCHETA
22 replied, "i dont care ur helping me im helping you its all good."

23 173. On or about October 17, 2004, during a chat on AIM,
24 ANCHETA reassured SoBe, explaining "fbi dont bust ya for having
25 bots. . .its how you use them. . .i mean think about it, a company
26 that makes thousands a day and you crippled it just for a day they
27 lose lots and not just affecting that site your affecting many
28 others on that box . . .haha many ways of killing a box without

1 | ddos ==)."

2 | 174. On or about October 17, 2004, during a chat on AIM,
3 | ANCHETA instructed SoBe to "switch to lc [LOUDcash]," to which SoBe
4 | responded, "i forgot actually . . .damn, that was almost an hour. .
5 | .the reason why i dont like to do both [affiliate programs] . . .is
6 | than [sic] i would be paying them so much."

7 | 175. On or about October 18, 2004, ANCHETA transferred \$65.00
8 | to Sago Networks through Paypal as payment for access to a server.

9 | 176. On or about October 20, 2004, ANCHETA deposited a
10 | \$3,034.61 check from Gammacash into his Wells Fargo Bank account.

11 | 177. On or about October 21, 2004, during a chat on AIM, when
12 | SoBe complained that "there werent a lot of bots," ANCHETA told
13 | SoBe to "stay in the server" and that ANCHETA would "restart the
14 | box first thing tomorrow."

15 | 178. On or about October 21, 2004, during a chat on AIM,
16 | ANCHETA discussed with SoBe how to change the topic in the IRC
17 | channel to maximize the number of bots successfully redirected to
18 | the adware servers without detection.

19 | 179. On or about October 24, 2004, during a chat on AIM,
20 | ANCHETA told SoBe, "if you wanna keep seeing the money coming lets
21 | keep the bot talking to nothing," explaining, "there are tons of
22 | admins [network administrators] out there, thats why i tell
23 | everyone i have no bots."

24 | 180. On or about October 24, 2004, during a chat on AIM,
25 | ANCHETA and SoBe discussed their affiliate earnings, ANCHETA
26 | predicted that SoBe would make "2.2gs" by the end of the month, and
27 | when SoBe asked, "I wonder how long itll last," ANCHETA responded,
28 | "as long as everything is [on the "down low" or undiscovered] im

1 | estimating 6 more months to 8 months, hopefully a year."

2 | 181. On or about October 30, 2004, during a chat on AIM,
3 | ANCHETA told SoBe he was setting the topic in IRC to LOUDcash,
4 | namely, that ANCHETA would redirect the bots in the IRC channel to
5 | navigate to the adware server where LOUDcash clickers would
6 | surreptitiously install onto the bots.

7 | 182. On or about October 30, 2004, during a chat on AIM,
8 | ANCHETA discussed with SoBe the money they were making, commenting
9 | "its easy like slicing cheese," to which SoBe later responded, "I
10 | just hope this lc [LOUDcash] stuff lasts a while so I don't have to
11 | get a job right away."

12 | 183. On or about October 31, 2004, during a chat on AIM,
13 | ANCHETA mentioned to SoBe, "you did good this month," predicted
14 | that SoBe would make over \$1,000 for the month, and instructed SoBe
15 | to upgrade his Paypal account so that he could receive a payment in
16 | an amount over \$1,000.

17 | 184. On or about October 31, 2004, during a chat on AIM, SoBe
18 | told ANCHETA, "hey btw [by the way] there are gov/mil on the box if
19 | you want to get rid of them," to which ANCHETA responded "rofl
20 | [rolling on the floor laughing]."

21 | 185. In or about November 2004, ANCHETA leased a server
22 | located at FDCServers.

23 | 186. On or about November 2, 2004, ANCHETA transferred \$187.00
24 | from his Wells Fargo Bank account to The Planet as payment for
25 | access to a server.

26 | 187. On or about November 5, 2004, ANCHETA deposited a
27 | \$3,970.91 check from Gammacash into his Wells Fargo Bank account.

28 | //

1 188. On or about November 9, 2004, ANCHETA obtained access to
2 a server located at EasyDedicated.

3 189. On or about November 10, 2004, during a chat on AIM, when
4 SoBe told ANCHETA that a large number of bots from uncc.edu were
5 reporting to an IRC channel they controlled, or to which they had
6 access, ANCHETA warned SoBe "if you do it too much you will get
7 caught up one time or another."

8 190. On or about November 12, 2004, during a chat on AIM, SoBe
9 told ANCHETA, "we hit 49.990k this morning, usually the box peaks
10 at 50000," to which ANCHETA responded, "im getting another box. .
11 .i suggest u do too."

12 191. On or about November 12, 2004, during a chat on AIM,
13 ANCHETA asked SoBe to remind him which email account SoBe was using
14 at Paypal so that ANCHETA could pay him from the affiliate proceeds
15 ANCHETA was expecting to receive shortly.

16 192. On or about November 16, 2004, ANCHETA received \$1,263.73
17 from LOUDcash through Paypal.

18 193. On the same day, or about November 16, 2004, ANCHETA
19 transferred \$1,100 to SoBe through Paypal.

20 194. On or about November 19, 2004, ANCHETA deposited a
21 \$4,044.26 check from Gammacash into his Wells Fargo Bank account.

22 195. Or about November 19, 2004, during a chat on AIM, ANCHETA
23 told SoBe that he had set up a server "just as a distraction for
24 the fbi to see that im running legal network."

25 196. On or about November 20, 2004, during a chat on AIM,
26 ANCHETA told SoBe, "hey bro try to find me a west coast datacenter
27 that allows ircd."

28 //

1 197. On or about November 20, 2004, during a chat on AIM,
2 ANCHETA told SoBe "i hope the box dont get reported again, I ddosed
3 with my bots on there, i needed the extra power, it wont get
4 reported though since its a new .exe."

5 198. On or about November 20, 2004, during a chat on AIM,
6 ANCHETA told SoBe that he would change the topic in the IRC channel
7 to redirect the bots to a different adware server and monitor the
8 channel for an hour or so while SoBe was unavailable to do so.

9 199. On or about November 20, 2004, during a chat on AIM,
10 while discussing their affiliate earnings, ANCHETA told SoBe, "my
11 average spending is \$600 a week, every friday I buy new clothes and
12 every week I buy new parts for my car."

13 200. On or about November 23, 2004, ANCHETA transferred
14 \$149.00 from his Wells Fargo Bank account to FDCServers as payment
15 for access to a server.

16 201. On or about November 24, 2004, ANCHETA caused SoBe to
17 obtain access for them to a server from Sago Networks.

18 202. On or about November 27, 2004, during a chat on AIM,
19 ANCHETA taught SoBe how to run IRCD, configure, and set
20 root/administrator privileges and passwords on the new server SoBe
21 had leased from Sago Networks.

22 203. On or about November 28, 2004, during a chat on AIM,
23 ANCHETA told SoBe that one of their adware servers was flooded and
24 instructed SoBe to set more than one topic in IRC for a few hours
25 to simultaneously direct the bots to multiple adware servers to
26 correct the problem.

27 204. On or about December 7, 2004, during a chat on AIM,
28 ANCHETA agreed with SoBe that he should log into the IRC channel

1 and improve the "scanners."

2 205. On or about December 7, 2004, during a chat on AIM,
3 ANCHETA warned SoBe to use more innocuous, common sounding names
4 like "imports" or "honda" as the domains for the botnet and adware
5 servers, explaining, "that lessens the suspicious activity . . .
6 only dumbasses buy domains for there [sic] botnets and call it
7 1337-botnet.com."

8 206. On or about December 7, 2004, during a chat on AIM,
9 ANCHETA explained to SoBe, "most ppl dont know that bnets how they
10 spread all depends on what kind of bots your starting with, if you
11 have a wide range of different isp bots you will spread a lot
12 faster, thats why nets stop at a certain point its because theres
13 nothing else to scan."

14 207. On or about December 7, 2004, during a chat on AIM,
15 ANCHETA posted to SoBe a complaint message he had received from an
16 internet hosting company that read "the IRC server controlling the
17 bot drones is on port >6667, and the IRC channel is #syzt3m,"
18 commented to SoBe, "they forgot the # rofl so we are cool," told
19 SoBe "I'm gonna msg them saying `this irc network was investigated
20 by my staff and we have removed the suspicious channel related to
21 this'" and concluded, "haha always works."

22 208. On or about December 7, 2004, during a chat on AIM,
23 ANCHETA told SoBe, "a tip to you is after setting up a bnet or irc
24 or something illegal, do history -c, it will clear ur [your]
25 history cmd's [commands]."

26 209. On or about December 7, 2004, ANCHETA received \$1,306.52
27 from LOUDcash through Paypal.

28 //

1 210. On or about December 7, 2004, ANCHETA transferred \$1,200
2 to SoBe through Paypal.

3 211. On or about December 7, 2004, ANCHETA discussed with SoBe
4 over AIM the various advertising service companies for which they
5 could serve as affiliates by using their botnets to install
6 malicious code and make money, concluding "its immoral but the
7 money makes it right."

8 212. On or about December 7, 2004, during a chat on AIM,
9 ANCHETA and SoBe tested and modified the malicious code they were
10 using to improve the efficiency and performance of the botnet and
11 clickers.

12 213. On or about December 10, 2004, ANCHETA deposited a
13 \$2,732.96 check from Gammacash into his Wells Fargo Bank account.

14 214. On or about December 14, 2004, ANCHETA caused a computer
15 on the computer network of the China Lake Naval Air Facility to
16 attempt to connect to #syzt3m#, an IRC channel he controlled,
17 located on an IRC server at Sago Networks leased by SoBe.

18 215. On or about December 20, 2004, ANCHETA transferred
19 \$149.00 from his Wells Fargo Bank account to FDCServers as payment
20 for access to a server.

21 216. On or about December 24, 2004, ANCHETA deposited a
22 \$2,352.86 check from Gammacash into his Wells Fargo Bank account.

23 217. On or about January 5, 2005, ANCHETA caused a computer on
24 the computer network of the China Lake Naval Air Facility to
25 attempt to connect to #syzt3m#, an IRC channel he controlled,
26 located on an IRC server at Sago Networks leased by SoBe.

27 218. On or about January 7, 2005, ANCHETA received \$450.63
28 from LOUDcash through Paypal.

1 219. On or about January 8, 2005, ANCHETA transferred \$425 to
2 SoBe through Paypal.

3 220. On or about January 9, 2005, ANCHETA caused a computer on
4 the computer network of the Defense Information Security Agency to
5 attempt to connect to #syzt3m#, an IRC channel he controlled,
6 located on an IRC server at Sago Networks leased by SoBe.

7 221. On or about January 10, 2005, ANCHETA deposited a
8 \$2,139.86 check from Gammacash into his Wells Fargo Bank account.

9 222. On or about January 21, 2005, ANCHETA deposited a
10 \$2,429.81 check from Gammacash into his Wells Fargo Bank account.

11 223. On or about February 6, 2005, ANCHETA caused a computer
12 on the computer network of the Defense Information Security Agency
13 to attempt to connect to #syzt3m#, an IRC channel he controlled,
14 located on an IRC server at Sago Networks leased by SoBe.

15 224. On or about February 7, 2005, ANCHETA deposited a
16 \$2,988.11 check from Gammacash into his Wells Fargo Bank account.

17 225. On or about February 16, 2005, ANCHETA transferred \$1,100
18 to SoBe through Paypal.

19 226. On or about February 16, 2005, ANCHETA caused the
20 approximately 18,540 bots that had joined the IRC channel #syzt3m#
21 to be redirected to navigate to an adware server located at
22 FDCServers which he controlled, or to which he had access, and
23 receive additional malicious code, namely, clickers.

24 227. On or about February 16, 2005, after FDCServers
25 terminated ANCHETA's lease "for hosting malicious botnets," ANCHETA
26 caused the topic in the IRC channel #syzt3m# to change to redirect
27 the bots in that channel to navigate to a different adware server,
28 one at EasyDedicated that he controlled, or to which he had access.

1 228. On or about February 17, 2005, ANCHETA caused the
2 approximately 19,901 bots that had joined the IRC channel #syzt3m#
3 to be redirected to navigate to an adware server located at
4 EasyDedicated which he controlled, or to which he had access, and
5 attempt to receive additional malicious code, namely, clickers.

6 229. On or about February 18, 2005, ANCHETA caused the
7 approximately 21,973 bots that had joined the IRC channel #syzt3m#
8 to be redirected to navigate to an adware server located at
9 EasyDedicated which he controlled, or to which he had access, and
10 attempt to receive additional malicious code, namely, clickers.

11 230. On or about February 22, 2005, ANCHETA or SoBe caused the
12 approximately 19,148 bots that had joined the IRC channel #syzt3m#
13 to be redirected to navigate to an adware server located at
14 EasyDedicated which ANCHETA controlled, or to which ANCHETA had
15 access, and attempt to receive additional malicious code, namely,
16 clickers.

17 231. On or about February 24, 2005, ANCHETA or SoBe caused the
18 approximately 23,410 bots that had joined the IRC channel #syzt3m#
19 to be redirected to navigate to an adware server located at
20 EasyDedicated which ANCHETA controlled, or to which ANCHETA had
21 access, and attempt to receive additional malicious code, namely,
22 clickers.

23 232. On or about February 25, 2005, ANCHETA or SoBe caused the
24 approximately 19,205 bots that had joined the IRC channel #syzt3m#
25 to be redirected to navigate to an adware server located at
26 EasyDedicated which ANCHETA controlled, or to which ANCHETA had
27 access, and attempt to receive additional malicious code, namely,
28 clickers.

1 233. On or about February 25, 2005, ANCHETA deposited a
2 \$3,541.31 check from Gammacash into his Wells Fargo Bank account.

3 234. On or about February 27, 2005, ANCHETA caused the
4 approximately 23,879 bots that had joined the IRC channel #syzt3m#
5 to be redirected to navigate to an adware server located at
6 EasyDedicated which ANCHETA controlled, or to which ANCHETA had
7 access, and attempt to receive additional malicious code, namely,
8 clickers.

9 235. On or about February 28, 2005, ANCHETA leased a server
10 from Sago Networks.

11 236. On or about February 28, 2005, ANCHETA transferred
12 \$156.14 to Sago Networks through Paypal as payment for access to a
13 server.

14 237. On or about February 28, 2005, ANCHETA caused the topic
15 in the IRC channel #syzt3m# to change to redirect the
16 approximately 27,494 bots that had joined the channel to navigate
17 to a different adware server, namely to the one at Sago Networks he
18 had just leased, and attempt to receive additional malicious code,
19 namely, clickers.

20 238. On or about March 1, 2005, ANCHETA caused the
21 approximately 23,879 bots that had joined the IRC channel #syzt3m#
22 to be redirected to navigate to an adware server located at Sago
23 Networks which he controlled, or to which he had access, and
24 attempt to receive additional malicious code, namely, clickers.

25 239. On or about March 8, 2005, ANCHETA deposited a \$3,188.21
26 check from Gammacash into his Wells Fargo Bank account.

27 240. On or about March 20, 2005, ANCHETA caused the
28 approximately 17,957 bots that had joined the IRC channel #syzt3m#

1 to be redirected to navigate to an adware server located at Sago
2 Networks which he controlled, or to which he had access, and
3 attempt to receive additional malicious code, namely, clickers.

4 241. On or about March 22, 2005, ANCHETA deposited a \$7,996.10
5 check from Gammacash into his Wells Fargo Bank account.

6 242. On or about March 23, 2005, ANCHETA caused the
7 approximately 19,365 bots that had joined the IRC channel #syzt3m#
8 to be redirected to navigate to an adware server located at Sago
9 Networks which he controlled, or to which he had access, and
10 attempt to receive additional malicious code, namely, clickers.

11 243. On or about April 3, 2005, ANCHETA transferred \$185.50 to
12 Sago Networks through Paypal as payment for access to a server.

13 244. On or about April 5, 2005, ANCHETA deposited a \$6,336.86
14 check from Gammacash into his Wells Fargo Bank account.

15 245. On or about April 7, 2005, SoBe caused the approximately
16 14,244 bots that had joined the IRC channel #syzt3m# to be
17 redirected to navigate to an adware server located at Sago Networks
18 which ANCHETA controlled, or to which ANCHETA had access, and
19 attempt to receive additional malicious code, namely, clickers.

20 246. On or about April 16, 2005, ANCHETA or SoBe caused the
21 approximately 3,636 bots that had joined the IRC channel #syzt3m#
22 to be redirected to navigate to an adware server located at Sago
23 Networks which ANCHETA controlled, or to which ANCHETA had access,
24 and attempt to receive additional malicious code, namely, clickers.

25 247. On or about April 22, 2005, ANCHETA deposited a \$4,010.81
26 check from Gammacash into his Wells Fargo Bank account.

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1 248. On or about April 27, 2005, ANCHETA or SoBe caused the
2 approximately 7,779 bots that had joined the IRC channel #syzt3m#
3 to be redirected to navigate to an adware server located at Sago
4 Networks which ANCHETA controlled, or to which ANCHETA had access,
5 and attempt to receive additional malicious code, namely, clickers.

6 249. On or about May 3, 2005, ANCHETA transferred \$204.00 from
7 his Wells Fargo Bank account to Sago Networks as payment for access
8 to a server.

9 250. On or about May 20, 2005, ANCHETA deposited a \$2,750.96
10 check from Gammacash into his Wells Fargo Bank account.

11 251. On or about June 9, 2005, ANCHETA deposited a \$1,513.46
12 check from Gammacash into his Wells Fargo Bank account.

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COUNT FIVE

[18 U.S.C. §§ 1030(a)(5)(A)(i), 1030(a)(5)(B)(v), and 1030(b)]

252. The Grand Jury hereby repeats and re-alleges all of the introductory allegations set forth in paragraphs 1 through 64, as well as paragraphs 98, 113, 114, 144 through 251 of this Indictment.

253. Beginning at least as early as December 13, 2004, and continuing through at least as late as January 26, 2005, in Los Angeles County, within the Central District of California, and elsewhere, defendant JEANSON JAMES ANCHETA knowingly caused the transmission of a program, information, code and command, and as a result of such conduct, intentionally caused damage without authorization to a protected computer used in interstate and foreign commerce and communication, namely, defendant JEANSON JAMES ANCHETA knowingly caused the transmission of malicious code to protected computers belonging to the China Lake Naval Air Facility that directed those computers to attempt to connect and connect to an IRC server outside the China Lake Naval Air Facility computer network to await further instructions, which, as a result of such conduct, caused damage affecting a computer system used by and for a government entity in furtherance of the administration of justice, national defense, and national security.

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COUNT SIX

[18 U.S.C. §§ 1030(a)(5)(A)(i), 1030(a)(5)(B)(v), and 1030(b)]

254. The Grand Jury hereby repeats and re-alleges all of the introductory allegations set forth in paragraphs 1 through 64, as well as paragraphs 98, 113, 114, 144 through 251 of this Indictment.

255. Beginning at least as early as January 9, 2005, and continuing through at least as late as February 6, 2005, in Los Angeles County, within the Central District of California, and elsewhere, defendant JEANSON JAMES ANCHETA knowingly caused the transmission of a program, information, code and command, and as a result of such conduct, intentionally caused damage without authorization to a computer used in interstate and foreign commerce and communication, namely, defendant JEANSON JAMES ANCHETA knowingly caused the transmission of malicious code to protected computers belonging to the Defense Information Security Agency that directed those computers to attempt to connect and connect to an IRC server outside the Defense Information Security Agency computer network to await further instructions, which, as a result of such conduct, caused damage affecting a computer system used by and for a government entity in furtherance of the administration of justice, national defense, and national security.

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<u>COUNT</u>	<u>APPROXIMATE DATE</u>	<u>APPROXIMATE AMOUNT</u>	<u>FINANCIAL TRANSACTION</u>
THIRTEEN	December 20, 2004	\$149.00	Transfer of funds from Wells Fargo Bank to FDCServers
FOURTEEN	February 28, 2005	\$157.14	Transfer of funds from Wells Fargo Bank to Sago Networks
FIFTEEN	April 3, 2005	\$185.50	Transfer of funds from Wells Fargo Bank to Sago Networks
SIXTEEN	May 3, 2005	\$204.00	Transfer of funds from Wells Fargo Bank to Sago Networks

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1 **COUNT SEVENTEEN**

2 [18 U.S.C. § 982 and 21 U.S.C. § 853]

3 260. For the purpose of alleging forfeiture pursuant to Title
4 18, United States Code, Section 982, and Title 21, United States
5 Code, Section 853, the Grand Jury hereby repeats and re-alleges
6 each and every allegation of Counts One through Sixteen of this
7 Indictment.

8 261. Pursuant to Title 18, United States Code, Section 982(a),
9 defendant JEANSON JAMES ANCHETA, if convicted of one or more of the
10 offenses alleged in Counts One through Sixteen, shall forfeit to
11 the United States the following property:

12 a. All right, title, and interest in any and all
13 property involved in each offense, or conspiracy to commit such
14 offense, for which the defendant is convicted, and all property
15 traceable to such property, including the following:

16 (1) the approximately \$2,989.81 in proceeds
17 generated from the sale of bots and proxies, as alleged in Counts
18 One through Three of the Indictment, and deposited into Wells Fargo
19 Bank accounts ending in the numbers 8032 and 7644 and linked to
20 Paypal account resjames@sbcglobal.net;

21 (2) the approximately \$58,357.86 in proceeds
22 generated from the surreptitious install of adware on protected
23 computers accessed without authorization, as alleged in Counts Four
24 through Eleven of the Indictment, and deposited into a Wells Fargo
25 Bank account ending in the numbers 8032 and 7644 and linked to
26 Paypal account resjames@sbcglobal.net;

27 (3) a 1993 BMW 325is, Vehicle Identification Number
28 WBABF4318PEK09502, California license plate number j4m3zzz, which

1 defendant JEANSON JAMES ANCHETA purchased on or about October 25,
2 2004 and improved thereafter with proceeds generated from the
3 offenses alleged in Counts One through Eleven of the Indictment;

4 b. all money or other property that was the subject of
5 each transaction, transportation, transmission or transfer in
6 violation of Title 18, United States Code, Section
7 1956(a)(1)(A)(i), as alleged in Counts Twelve through Sixteen;
8 and

9 c. all property used in any manner or part to commit or
10 to facilitate the commission of those violations, including the
11 following:

12 (1) one generic tower desktop computer containing a
13 single internal hard disk, seized from the residence of defendant
14 JEANSON JAMES ANCHETA on or about December 10, 2004;

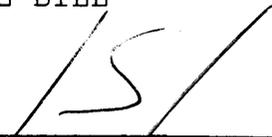
15 (2) one IBM 2628 laptop computer, serial number 78-
16 FFT63, seized from the residence of defendant JEANSON JAMES ANCHETA
17 on or about December 10, 2004; and

18 (3) one Toshiba laptop computer, model number
19 A7552212, serial number 35239783K seized from the residence of
20 defendant JEANSON JAMES ANCHETA on or about May 26, 2005.

21 262. If, as a result of any act or omission by
22 defendant JEANSON JAMES ANCHETA any of the foregoing money and
23 property (a) cannot be located by the exercise of due diligence;
24 (b) has been transferred, or sold to, or deposited with, a third
25 party; (c) has been placed beyond the jurisdiction of the Court;
26 (d) has been substantially diminished in value; or (e) has been
27 commingled with other property that cannot be subdivided without
28 difficulty, then any other property or interests of defendant

1 JEANSON JAMES ANCHETA, up to the value of the money and property
2 described in the preceding paragraph of this Indictment, shall be
3 subject to forfeiture to the United States.

4
5 A TRUE BILL

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8 _____
9 Foreperson

10
11 DEBRA WONG YANG
12 United States Attorney

13
14 
15 THOMAS P. O'BRIEN
16 Assistant United States Attorney
17 Chief, Criminal Division

18
19 JAMES M. AQUILINA
20 Assistant United States Attorney
21 Cyber and Intellectual Property Crimes Section
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