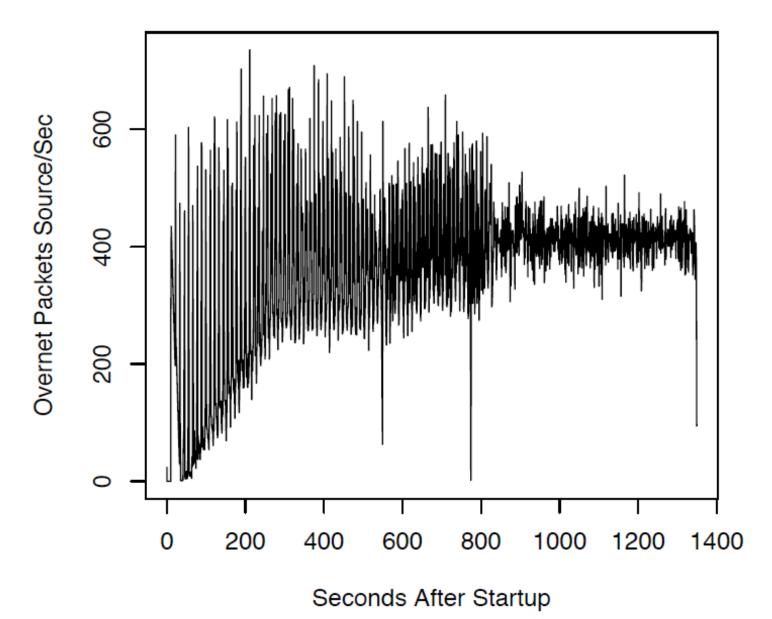


Figure 2: Architecture overview of our BotMiner detection framework.



Сейчас в наличии

Служба	Кол-во акков	
Mail.ru	3046	
Pochta.ru (+ FTP)	35	
Yandex.ru (+ Narod.ru)	0	
Gmail.com	134670	
Hotmail.com	42893	
Yahoo.com	10847	

Обновить статистику

Цена за 1	К акков
-----------	---------

до 10К:	\$10 от 10К до 100К: \$8 от 100К: \$6	
до 10К:	\$8 от 10К до 100К: \$5 от 100К: \$4	
до 10K:	\$9 от 10К до 100К: \$7 от 100К: \$5	
до 10К:	\$6 от 10К до 100К: \$5 от 100К: \$4	
до 10К:	\$7 от 10К до 100К: \$6 от 100К: \$5	
до 10К:	\$9 от 10К до 100К: \$7 от 100К: \$6	

купить: 100К 🛩 Gmail.com 💌 ОК





Список доступных акков

Сервис по продаже аккаунтов аукцыона eBay.

Добрые юзеры аукцыона eBay предлагают вашему вниманию свои аккаунты. Постоянным клиентам и тем, кто берет более 5 акков, различные бонусы и скидки. Все аккаунты с доступом к мылу холдера.

Вы сами выбираете акк (несколько акков) из списка. Говорите мне. Оплачиваете и получаете. Все акки предварительно проверяются перед продажей, в случае, если что-то не работает - 100% замена.

Актив/не актив смотрите сами по юзер ид. По активности не сортирую, так как это для каждого субъективно.

Также в продаже бывают акки PayPal. Цены рыночные. Постоянно не продаю.

Оплата по WM. Перед покупкой следует обязательно ознакомиться с FAQ. По работе с товаром не консультирую. Работа через гарант сервис приветствуется.

Мон цены:

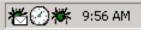
seller/баер акк до 10 фидов = 5\$ seller/баер акк 10-25 фидов = 10\$ seller/баер акк 25-50 фидов = 15\$ seller/баер акк более 50 фидов = 25\$



SProAgent V2.0 Public Edition	- ×	
Send Menu Send Passwords Send CD-Keys Send KeyLog Send System Information Send Address Book Send URL History Send Processes Log	Options Give a fake error message Melt server on install Disable AntiVirus Programs Clear Windows XP Restore Points Protection for removing Local Server	
Server Icon You can choose any icon for server Choose Icon Bind with File You can bind server with any files you want Select File To Bind		
Notification Your e-mail address which you will to receive information from ProAgent. E-Mail: bomberman@yahoo.com Test Create Server		
ProAgent - Professional Agent Copyright © 2005 SIS-Team		









allBots Inc. Social Networking Bots GOOD News!!! We have something more for you! Yes, we have just integrated CAPTCHA Bypasser in all of our bots. Winsock (Multi-threaded) Bots Become an Affiliate and Start Earning Now

Accounts Creator (You Just Need To Type In The CAPTCHAs To Create Accounts)		
Social Networks		
MySpace Accounts Creator with Picture Uploader, Profile & Layout Manager	Buy Nov \$180.95	\$140.00
MySpace Accounts Creator with Picture Uploader, Profile & Layout Manager (Winsock)	PayPal Buy Nov \$360.95	\$320.00
YouTube Accounts Creator	PayPal Buy Not \$120.95	\$95.00
Friendster Accounts Creator	PayPal Buy Nov \$120.95	\$95.00
Hi5 Accounts Creator	PayPal Buy Nov \$120.95	\$95.00
TagWorld Assounts Croater	PayPal	

Friend Adders, Message Senders, Comment Posters & Others

(All Bots Work In A Conventional Manner, They Gather Friend IDs/Names And Send Friend Requests, Messages, Comments Automatically) **Chaining Feature** Is Available On All Bots for All Networks Except Facebook

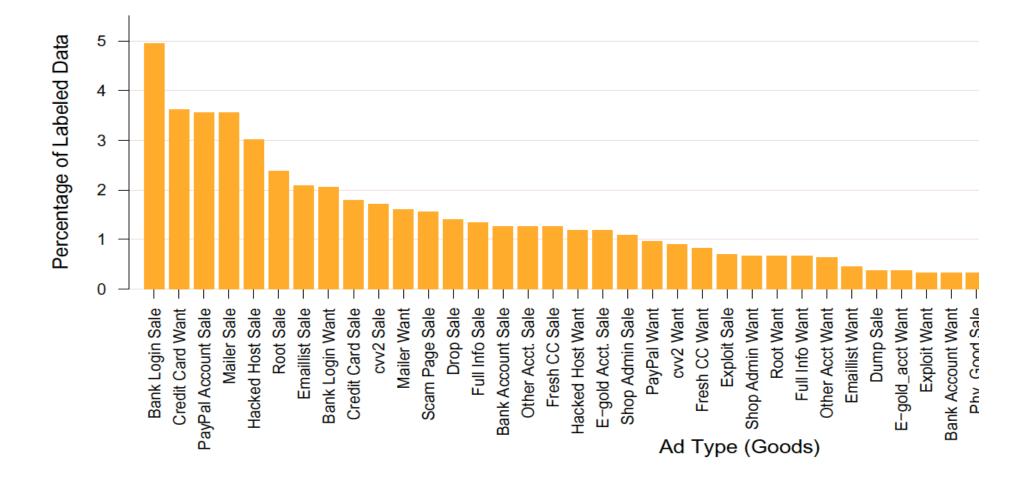
Advertisement

i have boa wells and barclays bank logins.... have hacked hosts, mail lists, php mailer send to all inbox i need 1 mastercard i give 1 linux hacked root i have verified paypal accounts with good balance...and i can cashout paypals

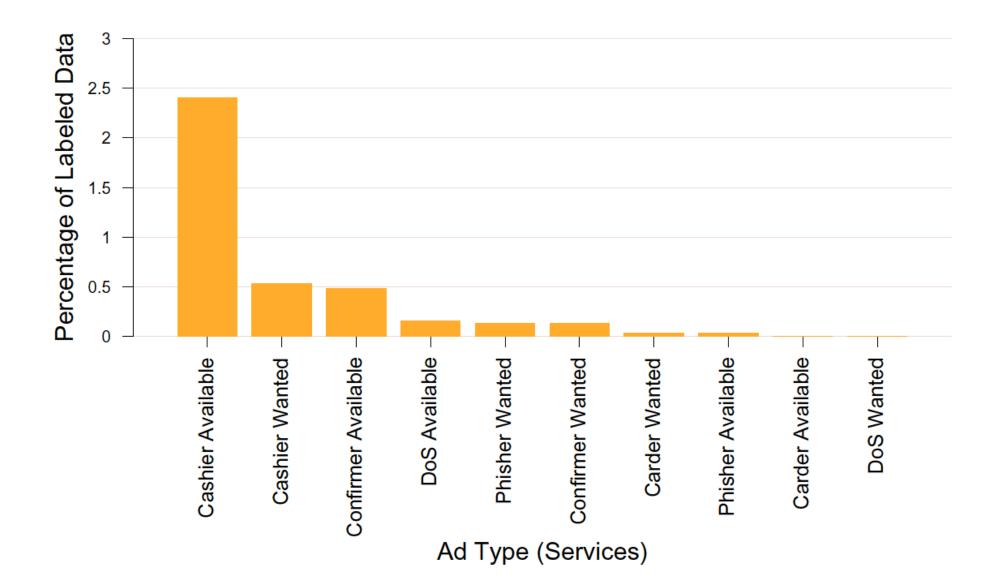
OrAcLe	I NEED INBOX MAILER HOW MUCH IS IT?
OrAcLe	i REQUIRE IT
< ehmo>	yop
OrAcLe	?
OrAcLe	IS IT TO ALL INBOX?
<ehmo></ehmo>	5\$
<ehmo></ehmo>	hm
OrAcLe	WILL YOU PLS ACCEPT \$3
< ehmo>	many people selling for 3
<ehmo $>$	ask him
OrAcLe	WHO?
< ehmo>	dono
OrAcLe	hm?
OrAcLe	bROI REALLY WANNA BUY 4RM YOU
<ehmo></ehmo>	ok
OrAcLe	Already uploaded i hope
<ehmo></ehmo>	yes
OrAcLe	Okwhat's ur egold acct ?
<ehmo></ehmo>	give me a second
OrAcLe	Oki wait

OrAcLe	Ok_i wait
OrAcLe	Please make sure that it is the account that you intend to spend to.
OrAcLe	Amount: 5.00 US Dollars' worth of Gold
OrAcLe	From: [elided] (Anthrax De Oracle)
OrAcLe	Is this info correct?
OrAcLe	Oki send now
OrAcLe	e-metal. payment confirmation: Batch [elided]
OrAcLe	Paid To: [elided] (Filialka)
OrAcLe	Memo:
OrAcLe	
OrAcLe	Actual payment weight = 0.007704 oz. (0.239626 grams)
OrAcLe	Equivalent USD amount of this payment: \$5.00
OrAcLe	Applicable Conversion factors:
OrAcLe	1 oz. troy = 31.1034768 grams
OrAcLe	Gold exchange rate = 649.00 USD/oz
OrAcLe	The e-metal payment was successful
OrAcLe	Your batch number for confirmation is [elided]
OrAcLe	Thank you for using e-gold.
OrAcLe	SENT
	I'm SELLING Usa AOL Fulls Info CC also - Uk/Eu Full info - with unique algo !
	.5.Payment Only E-GOLD

Marketplace Ads for Goods



Marketplace Ads for Services



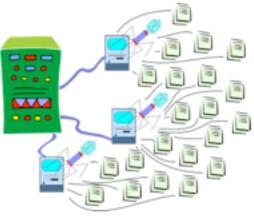
September 6th, 2007

Storm Worm botnet could be world's most powerful supercomputer

Posted by Ryan Naraine @ 8:41 am

Categories: Botnets, Browsers, Data theft, Exploit code, Firefox..... Tags: Operation, Supercomputer, Malware, Worm, Ryan Naraine





Nearly nine months after it was first discovered, the Storm Worm Trojan continues to surge, building what experts believe could be the world's most powerful supercomputer.

The Trojan, which uses a myriad of social engineering lures to trick Windows users into downloading malware, has successfully seeded a massive botnet — between one million and 10 million CPUs — producing computing power

to rival the world's top 10 supercomputers

The [Storm] botnet reportedly is powerful enough as of September 2007 to force entire countries off the Internet, and is estimated to be capable of executing more instructions per second than some of the world's top supercomputers. However, it is not a completely accurate comparison, according to security analyst James Turner, who said that comparing a botnet to a supercomputer is like comparing an army of snipers to a nuclear weapon

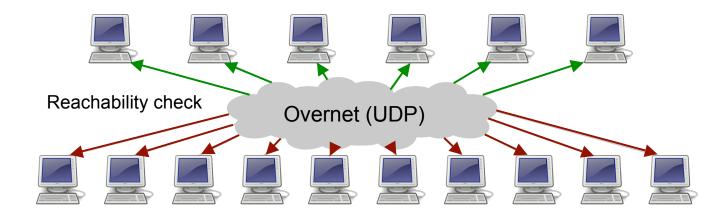
If that made you catch your breath a bit, read on...

At certain points in time, the Storm worm used to spread the botnet has attempted to release hundreds or thousands of versions of itself onto the Internet, in a concentrated attempt to overwhelm the defenses of anti-virus and malware security firms. According to Joshua Corman, an IBM security researcher, "This is the first time that I can remember ever seeing researchers who were actually afraid of investigating an exploit."

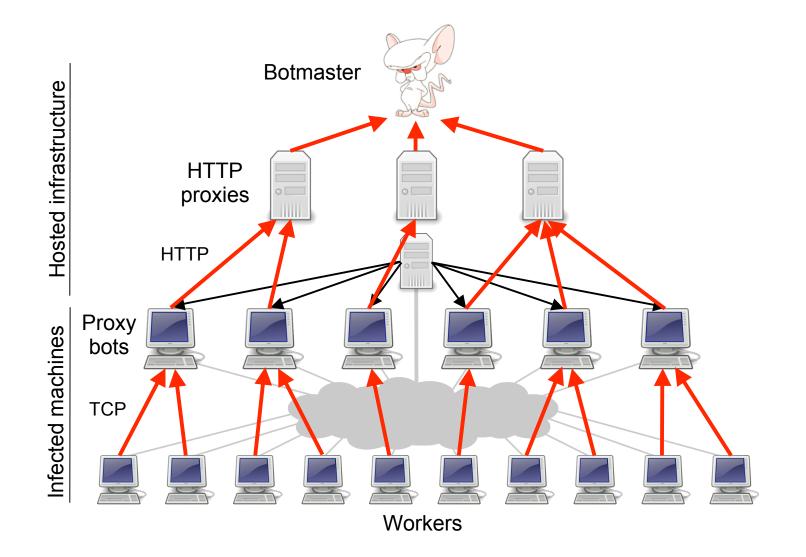


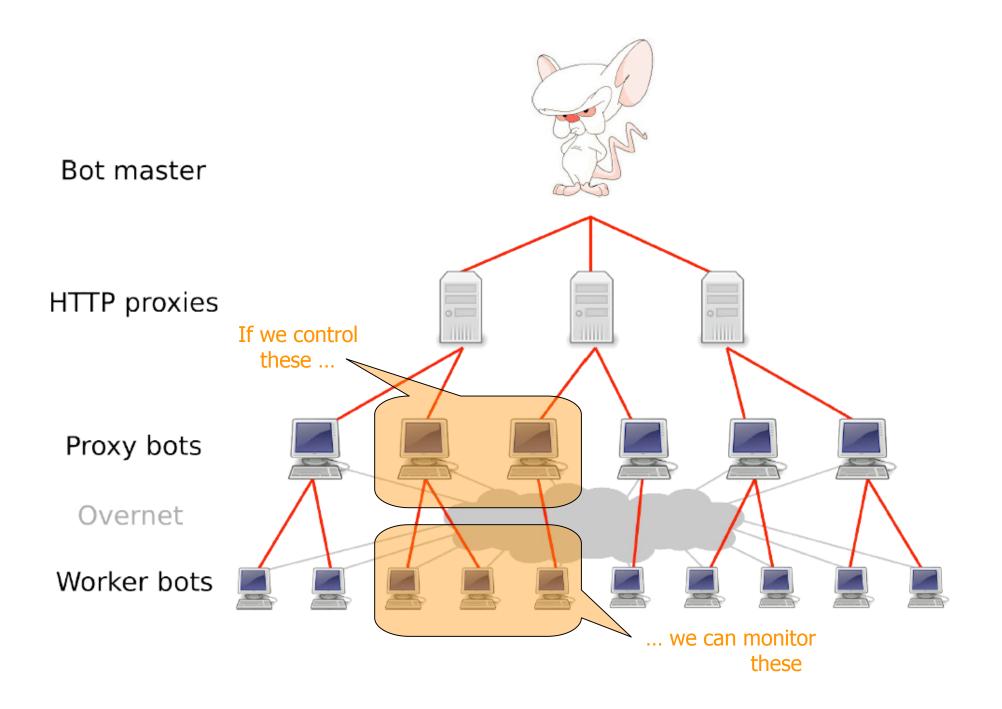
Done

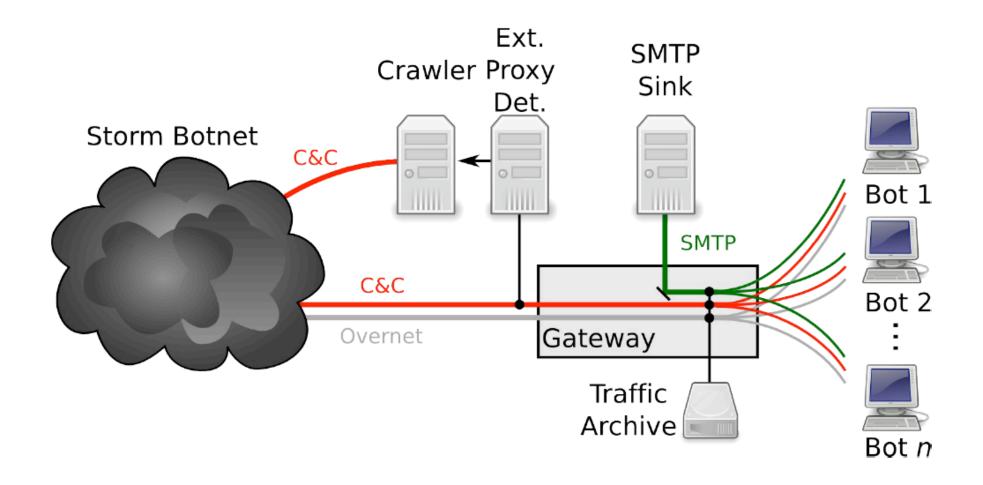
The Storm botnet



The Storm botnet







(PRNG). Storm generates OIDs using its own PRNG given by the recurrence:

$$I_{i+1} = (a \cdot I_i + b \mod 2^{32}) \mod m$$

with a = 1664525, b = 1013904223, m = 32767, and the initial value I_0 is based on the system clock. The generator appears to be based on a well-known linear congruential PRNG described in the *Numerical Recipes*

Location	Hallmarks
Germany	Random OIDs with lower 10 bytes constant.
	Floods the Storm network aggressively with thou- sands of fake node IPs.
Iran	Random OIDs biased to upper half of space (first
	bit always set).
Sweden	Random OIDs biased to upper half of space (first
	bit always set). Does not appear in routing tables
	of any other peers.
France	One fixed OID, relatively passive crawler, appears
	to just be sampling Storm.
East Coast, US	257 OIDs evenly distributed in ID space behind
	one IP, port number used as upper two bytes of
	the OID.
East Coast, US	Uniform random OIDs, both a Storm implemen-
	tation and crawler behind the same IP, does not
	report other peers.
West Coast, US	Random OIDs biased to upper half of space 100:1.
	Does not report IPs in response to queries.

Table 2: Other parties participating in the "encrypted" Storm network on April 4, 2008.

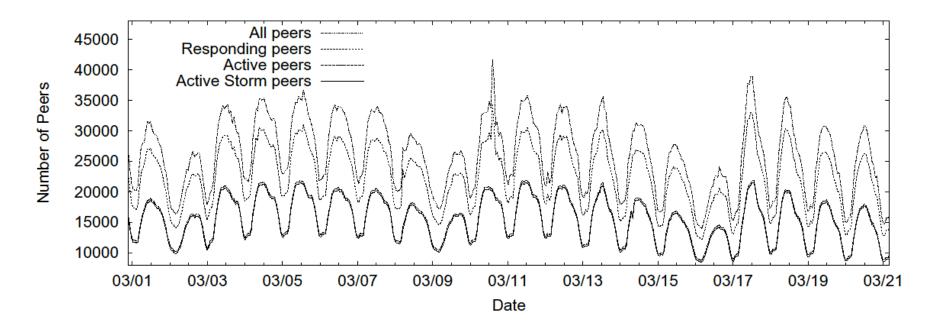
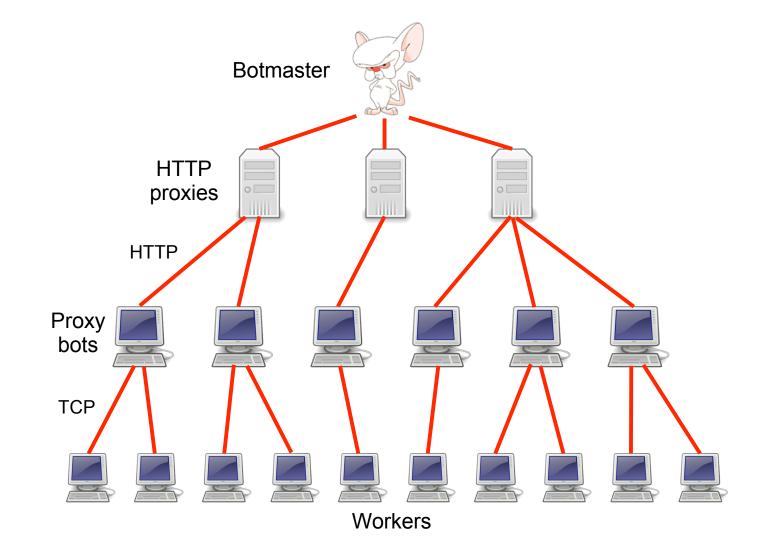


Figure 2: Estimates of the size of the Storm botnet using different notions of liveness over the first three weeks of March 2008 Note that the *y*-axis does not begin at zero to better separate the curves.

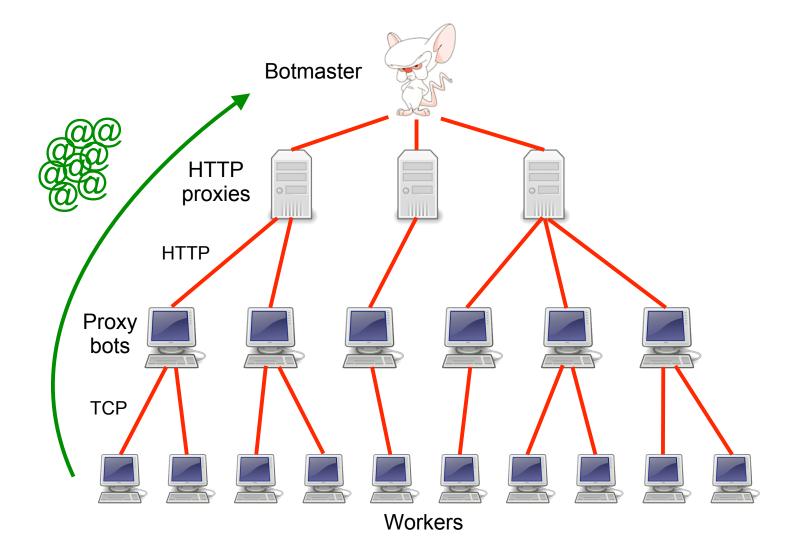
Types of Storm C&C Messages

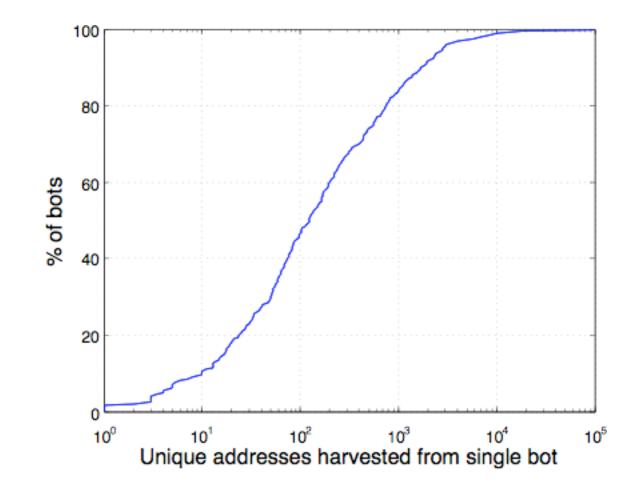
- Activation (report from bot to botmaster)
- Email address harvests
- Spamming instructions
- Delivery reports
- DDoS instructions
- FastFlux instructions
- HTTP proxy instructions
- Sniffed passwords report
- IFRAME injection/report

Spam campaign mechanics

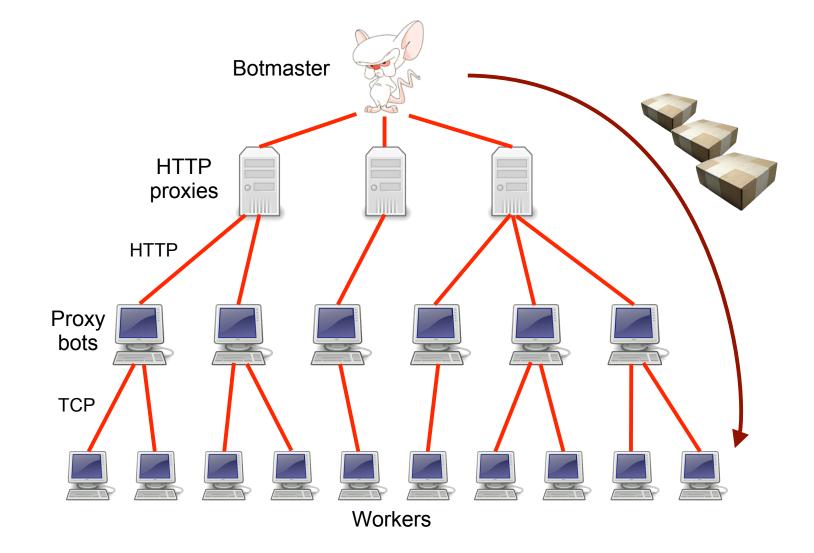


Campaign mechanics: harvest





Campaign mechanics: spamming



MACRO	SEEN LIVE	FUNCTIONALITY
(0)	\checkmark	Spam target email address.
(A)	\checkmark	FQDN of sending bot, as reported to the bot as part of the preceding C&C exchange.
(B)		Creates content-boundary strings for multi-part messages.
(Cnum)	\checkmark	Labels a field's resulting content, so it can be used elsewhere through (V); see below.
(D)	\checkmark	Date and time, formatted per RFC 2822.
(E)		ROT-3-encodes the target email address.
(Fstring)	\checkmark	Random value from the dictionary named <i>string</i> . ²
(Gstring)	\checkmark	Line-wrap <i>string</i> into 72 characters per line.
(Hstring)		Defines hidden text snippets with substitutions, for use in HTML- and plain-text parts.
(I)	\checkmark	Random number between 1 and 255, used to generate fake IP addresses.
(Jstring)		Produces quoted-printable "=20" linewrapping.
(K)		IP address of SMTP client.
(M)	\checkmark	6-character string compatible with Exim's message identifiers (keyed on time).
(N)		16-bit prefix of SMTP client's IP address.
(Ostring:num)	\checkmark	Randomized message identifier element compatible with Microsoft SMTPSVC.
(Pnum ₁ [-num ₂]:string)	\checkmark	Random string of num_1 (up to num_2 , if provided) characters taken from <i>string</i> .
(Qstring)		Quoted-printable "=" linewrapping.
$(Rnum_1-num_2)$	\checkmark	Random number between num_1 and num_2 . Note, special-cased when used with (D).
(Ustring)		Randomized percent-encoding of string.
(Vnum)	\checkmark	Inserts the value of the field identified by (Cnum).
(W)		Time and date as plain numbers, e.g. "20080225190434".
(X)		Previously selected member of the "names" dictionary.
(Ynum)	\checkmark	8-character alphanumeric string, compatible with Sendmail message identifiers.
(Z)	\checkmark	Another Sendmail-compatible generator for message identifiers.

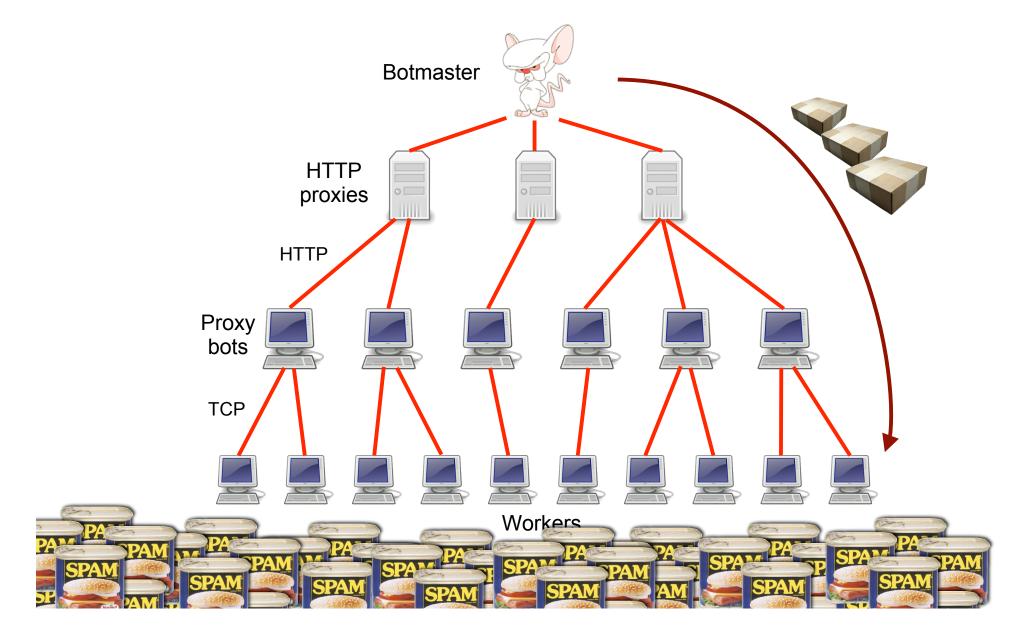
Table 2: Storm's spam-generation templating language.

Date: %^D-%^R30-600^%^%

Received: from auz.xwzww ([132.233.197.74]) by dsl-189-188-79-63.prod-infinitum.com.mx with ▷ Microsoft SMTPSVC(5.0.2195.6713); Wed, 6 Feb 2008 16:33:44 -0800 Message-ID: <002e01c86921\$18919350\$4ac5e984@auz.xwzww> From: <katiera@experimentalist.org> To: <voelker@cs.ucsd.edu> Subject: JOB \$1800/WEEK - CANADIANS WANTED! Date: Wed, 6 Feb 2008 16:33:44 -0800

Figure 2: Snippet of a spam template, showing the transformation of an email header from template (top) to resulting content (bottom). The \triangleright -symbol indicates line continuations. Bold text corresponds to the formatting macros and their evaluation.

Campaign mechanics: spamming



CLASS	DESCRIPTION
Money mule scam	Attemps to enroll the victim in money laundering schemes
Personal ad scam	Fake dating/matchmaking invitations intended to convince victim to advance money
Job ads	Variant of money-mule scams, new "employee" is asked to forward money or goods
Self-propagation	Tricks or lures victims into executing malicious binaries ¹
Phishing	Entices victims to enter sensitive information at fake bank sites or similars
Pharmaceutical	Pointers to web sites selling Viagra, Cialis, and other "male enhancement" products
Stock scam	Tries to convince victim to buy a particular stock suppsedly about to increase in value
Other ads	Other kinds of advertising
Image spam	Image-based spam ²
Other	Broken or empty templates, noise-only templates, etc. ³

Table 3: Meanings of campaign classes.

Who is targeted?

• Top 20 domains

- Many Web mail & broadband providers, but very long tail
- Campaigns have nearly identical distributions
 - Same scammers, or target lists sold to multiple scammers
- Also see spam campaigns sent solely to *test accounts*

SELF-PROPAGATION

hotmail.com 8.24 hotmail.com yahoo.com 4.96 yahoo.com 3.22 gmail.com gmail.com 2.40aol.com aol.com 1.14 yahoo.co.in yahoo.co.in 0.97 sbcglobal.net sbcglobal.net mail.ru 0.82 mail.ru shaw.ca 0.64 shaw.ca 0.63 wanadoo.fr wanadoo.fr 0.60 msa.hinet.net msa.hinet.net 0.58 msn.com msn.com 0.49 excite.com excite.com 0.43 yahoo.co.uk yahoo.co.uk 0.34 rediffmail.com rediffmail.com 0.32 comcast.net comcast.net 0.31 ig.com.br ig.com.br 0.27 verizon.net verizon.net 0.27 earthlink.net earthlink.net 0.26 btinternet.com btinternet.com t-online.de 0.25 t-online.de





PHARMACY

8.33

4.97

3.21

2.38

1.13

0.95

0.84

0.63

0.63

0.59

0.58

0.48

0.43

0.39

0.32

0.31

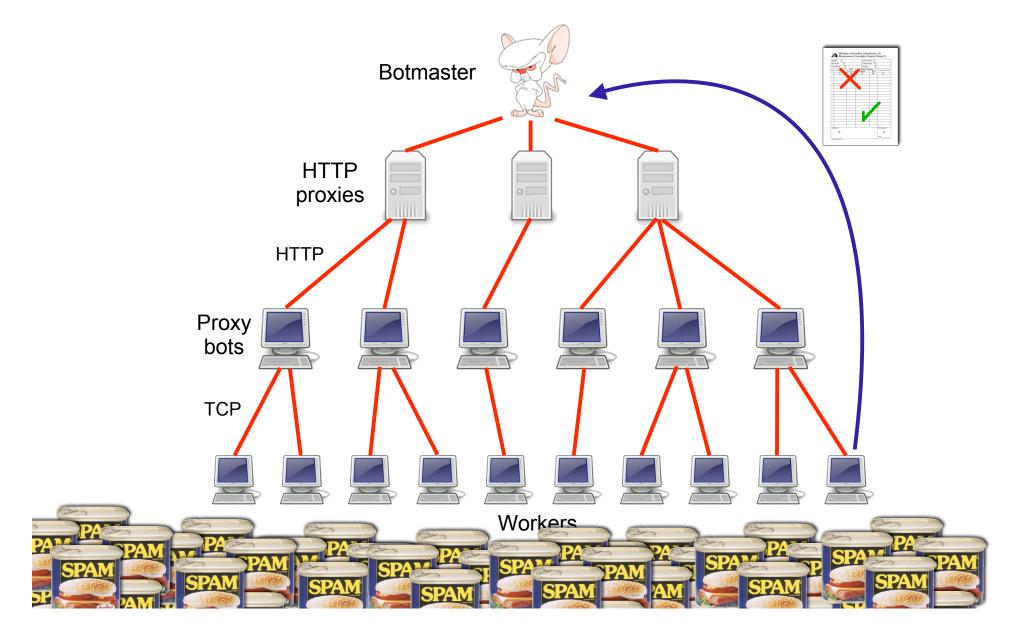
0.26

0.26

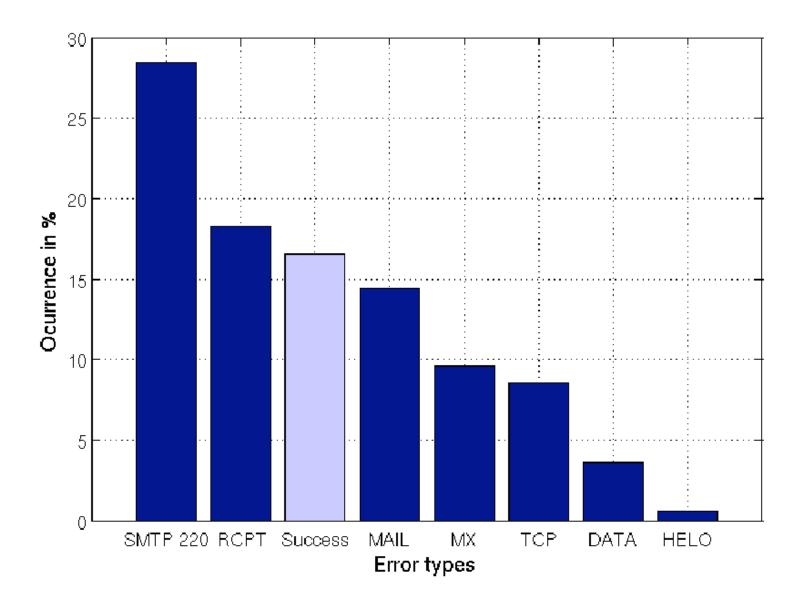
0.26

0.25

Campaign mechanics: reporting



Measurements: delivery efficacy



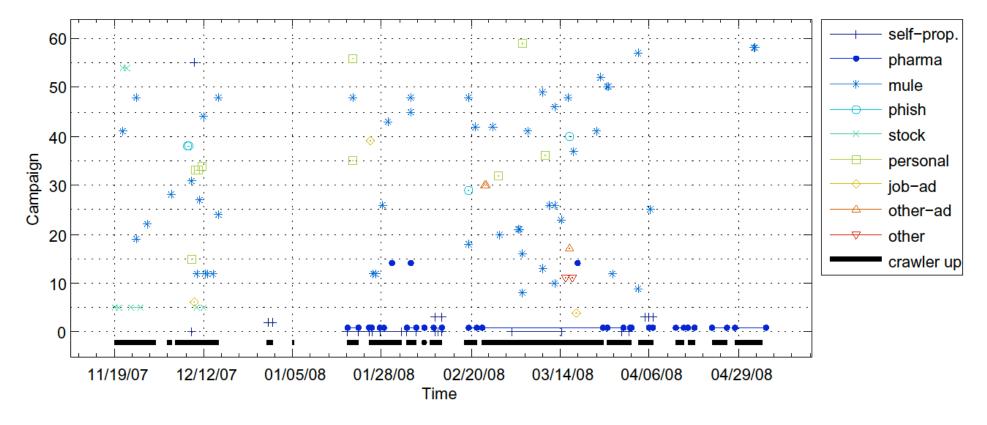
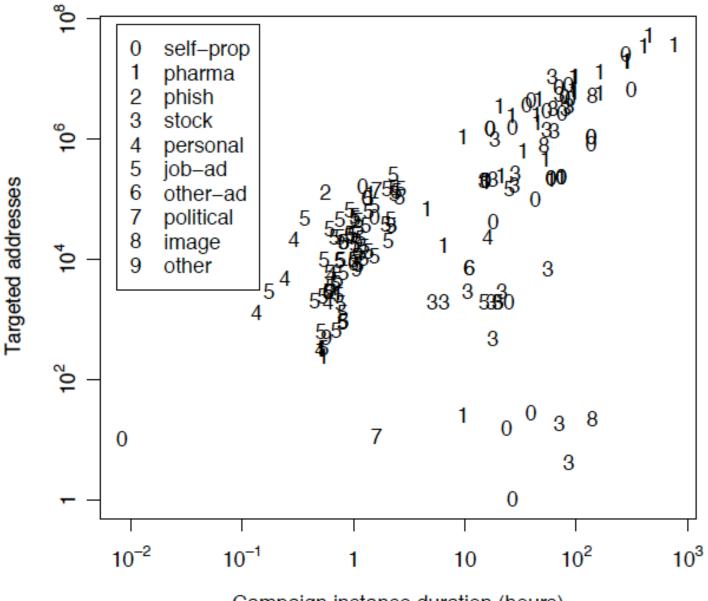


Figure 5: Classes and instances of spaming campaigns identified over time.



Campaign instance duration (hours)