How we Collaborate and Share



FIRST TC, Kyoto

Wim Biemolt SURFcert – November 14th, 2012



Oudemirdum







Collaboration!





SURFnet



SERVICES AND INNOVATIONS

SURFnet helps researchers, teachers and students work together using ICT. See the complete overview of services.

SURFnet focusses on the following areas:

Network infrastructure



Have fast and secure internet via the innovative network of SURFnet >

SURFinternet/SURFlichtpaden/SURFdomeinen/ SURFinternetpinnen/eduroam/more

Collaboration infrastructure

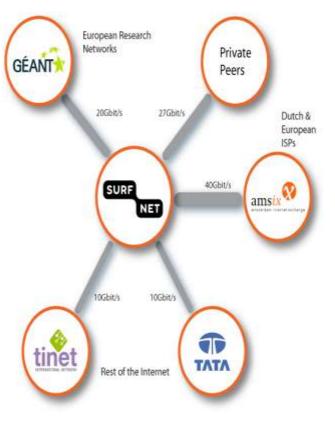


Online collaboration is getting easier. Information sharing, conferencing, email, appointments and more >

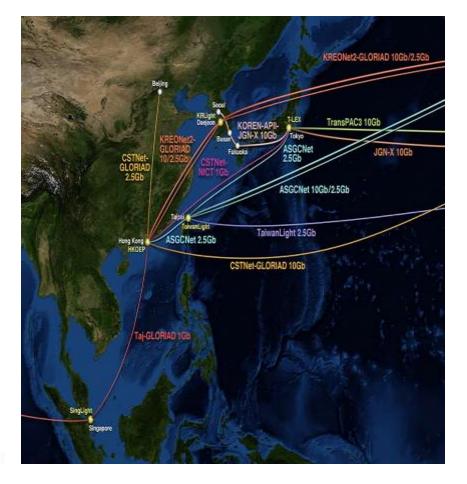
SURFconext/SURFcontact/Unified Communications/MediaMosa/more



Global connectivity



Global IP connectivity - October 2010



IPv6

Summary 6 Month Growth Customers Using IPv6 Peers Using IPv6 Tunnels

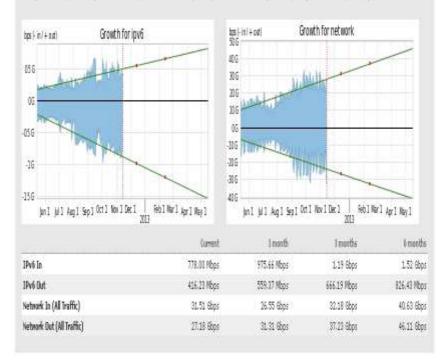
IEEAES Period; Today 🕌 Epidaba

This dashboard analyzes P46 traffic passing in or out of the network. It includes both notice P46 traffic as well as tunneled traffic such as Teredo and P protocol 41 traffic. The P46 stars of all network traffic is calculated based on the most recent ("Current") measurement.



Summary 6 Month Grooth Customers Using IPv6 Peers Using IPv6 Tunnels

This tab compares the projected 6-month growth of just FP6 traffic is: all network traffic to traffic in or out of the network. The projection is based on a standard linear regression analysis of the last 6 months of traffic. Note that the values reported in this chart are based on daily averages of traffic over the last 6 months, and so may not correspond exactly to the values reported on the summary tab. By default, the summary tab is reporting 5-monte samples over just the last 24 hours.



Security





« ION Mumbai: A Raging Success!

Four IPv8 Sessions Coming Up at IETF 85 in Atlanta »

Excellent whitepaper/tutorial from SURFnet on deploying DNSSEC-validating DNS servers

How do you get started with deploying DNSSEC-validating DNS servers on your network? What kind of planning should you undertake? What are the steps you need to go through?

The team over at SURFnet in the Netherlands recently released an excellent whitepaper that goes into the importance of setting up DNSSEC validation, the requirements for using validation, the planning process you should use, etc.

As we note on our resource page about the whitepaper, the document then walks through the specific steps for setting up DNSSEC validation in three of the common DNS resolvers:



- BIND 9.x
- Unbound
- Microsoft Windows Server 2012

For us to get DNSSEC widely available we need to have DNS resolvers on networks performing the actual validation of DNS queries using DNSSEC. This guide is a great way to get started.

Have you enabled DNSSEC validation on your network?

http://www.internetsociety.org/deploy360/blog/2012/10/excellent-whitepapertutorial-from-surfnet-on-deploying-dnssec-validating-dns-servers/

SURFcert IDS

ล	RUSION DETECT			
ogged in as: wimble			Sunday 8 Jul 2012 19:33 Active	e sensors 8 of 26
me Report Analyze	Configuration Administration			
		. A.		
ome			SURFNET	⊥ <u></u>
			From: 08-07-2012 17:33 Until:	08-07-2012 19:3
tackers	Maliciou	s attack 🗾	Top 10 Malware Offered	
address	Last seen	Total hits	Filename	Statistics
2.92.83.78	08-07-2012 19:33:12	974 뇌	ozxfb	911 🖌
80.98.48.190	08-07-2012 19:33:14	944 🖬	wdym	905 🛚
37.204.46.116	08-07-2012 19:33:16	910 🛯	dkmuoyj	902 🎽
81.11.234.24	08-07-2012 19:33:15	908 2	qnxa	890 2
			pntg	884 ¥
178.210.59.182	08-07-2012 19:33:13	905 🐿	jqkuxp ujsbc	843 ¥
85.152.136.210	08-07-2012 19:33:14	894 ڬ	rgyfupce	840 1
194.38.117.162	08-07-2012 19:33:11	885 🎽	Injvm	837 ¥
194.38.117.162	08-07-2012 19:33:15	840 ڬ	ipnt	756 🖬
84.201.200.126	The set of the set of the set of the	759 뇌	Total	8,634 🖌
	08-07-2012 19:33:17			

Changing threats



SURF

SpamPot

Last 15-minutes snapshot: targ-NL-01

Period: 2012-09-17 (21h15) to 2012-09-17 (21h30) GMT

Country Codes | AS Numbers | Protocols | Ports | Source OSs | Domains | ⇒ more details: CIDR blocks and IP addresses

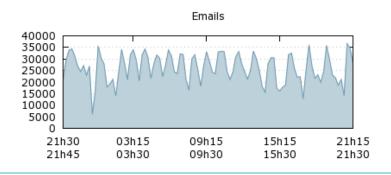


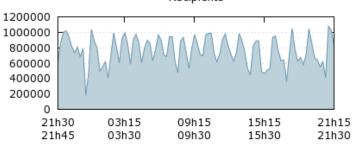
Summary

Category	Counter	Category	Counter	Category	Counter
Unique Country Codes	15	Emails received	28,269	Message size (max)	195.42 kB
Unique ASNs	30	Recipients targetted	831,951	Message size (avg)	3.88 kB
Unique CIDRs	53	Rcpt domains	1,053	Connections	3,867
Unique IPs	183	Rcpt domains / msg (max)	2	Protocols	4
Source OS fingerprints	6	Rcpt domains / msg (avg)	1.00	Destination ports	3



Graphics showing the number of emails & recipients over the last 24 hours (in chunks of 15 minutes).





Recipients

Fantastic!



However ...





Packet love



Spamhaus Project Sponsors

Project Sponsors

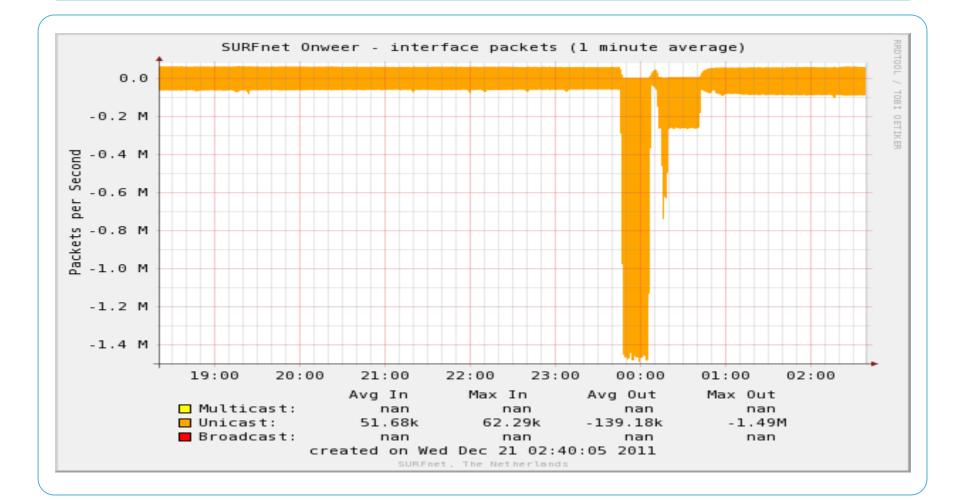
These organizations maintain our free Public DNSBL servers around the world, and/or provide free service and technical expertise to Spamhaus.

The Spamhaus Project, and the millions of Internet users whose email mailboxes are protected using Spamhaus's free public anti-spam filter systems, owe a special thanks to these organizations.









Secret

OPERATIONS SECURITY TRUST

Mission

OPSEC-Trust (or "ops-trust") forum is a highly vetted community of security professionals focused on the operational robustness, integrity, and security of the Internet. The community promotes responsible action against malicious behavior beyond just observation, analysis and research. OPSEC-Trust carefully expands membership pulling talent from many other security forums looking for strong vetting with in three areas:

- 1. sphere of trust;
- 2. sphere of action;
- 3. the ability to maintain a "need to know" confidentiality.

OPSEC-Trust (or "ops-trust") members are in a position to directly affect Internet security operations in some meaningful way. The community's members span the breadth of the industry including service providers, equipment vendors, financial institutions, mail admins, DNS admins, DNS registrars, content hosting providers, law enforcement organizations/agencies, CSIRT Teams, and third party organizations that provide security-related services for public benefit (e.g. monitoring or filtering service providers). The breadth of membership, along with an action plus trust vetting approach creates a community which would be in a position to apply focused attention on the malfeasant behaviors which threaten the Internet.

Members:

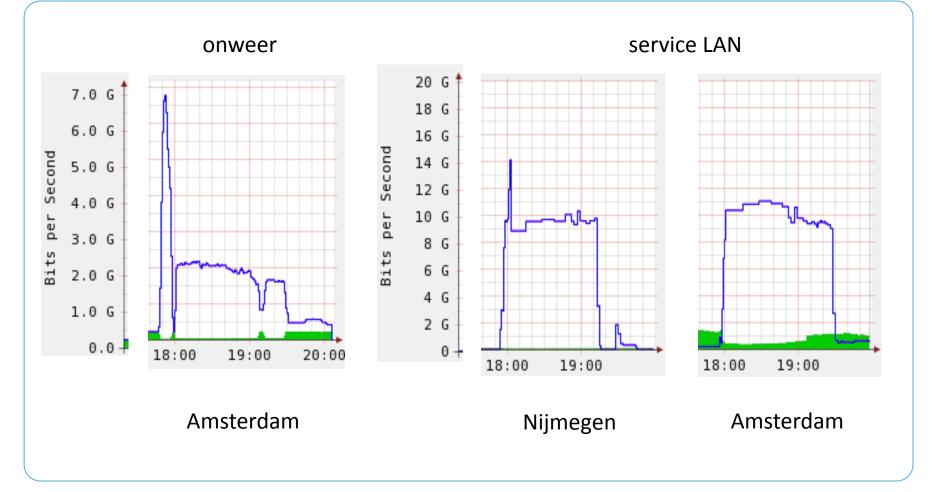
- will be privy to lists of infected IP addresses, compromised accounts, bot c&c lists and other data that should be acted upon.
- are expected to take appropriate action within their domain of control.
- are expected to contribute data as appropriate and in a fashion that does not violate any laws or corporate policies.

OPSEC-Trust does not accept applications for membership. New candidates are nominated by their peers who are actively working with them on improving the operational robustness, integrity, and security of the Internet.

<u>Login</u>

© OpSecTrust



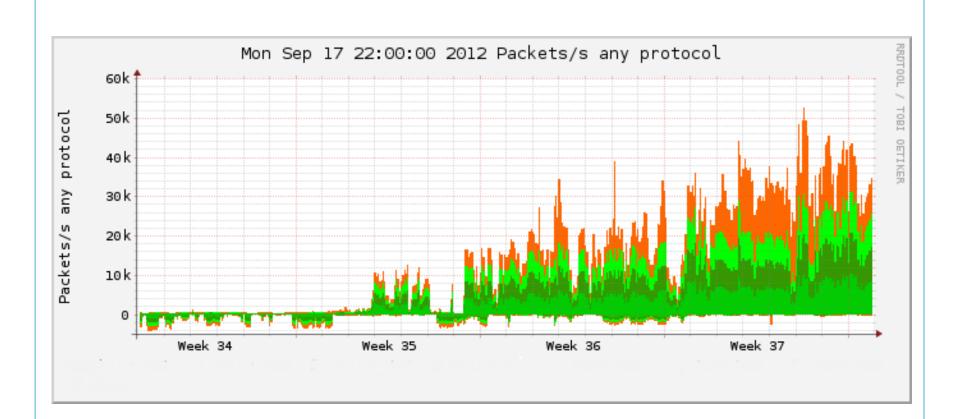


What is happening?









Partners in crime







Report the crime



Very useful







Meuwsberichten

aangifte

) Publicaties

) Beveiligingsadviezen

> Veel gestelde vragen

Neuris | 01-01-2012

Het Nationaal Cyber Security Centrum (NCSC) heeft in januari 2012 de handreiking 'Cybercrime, van herkenning tot aangifte' uitgegeven. Dit is een handreiking voor overheden, bedrijfsleven, opsporingsambtenaren en burgers om cybercrime te herkennen en er aangifte van te doen. Met praktische voorzorgsmaatregelen en een checklist voor beveiliging.

Download

> Handreiking Cybercrime.pdf

PDF, klik op de titel om te openen | 1,18 MB



Cybercrime

Van herkenning tot aangifte



Viat is het NCSC?

Measures





TMS

ARBOR Peakflow SP

stemus Alerta - Explore - Reports Mitigation - Administration	MY ACCOUNT HELP LOGOU
v4 TMS Publication Status	😴 DOWNLOAD 🔷 EMAIL 😁 PRINT
Immary	Countermeasures
Ammi Alert Alfred Profiles Template St Alert 417214 <u>117214</u> 145.145.13.14/32 Default IPe4 Managal Object Start Time Stop Time SUBURNET 20:55, Dec 21 23:11, Dec 21 Edit Start Stop Suburnet Stop	OFF ONS Regular Expression ON HTTP Malformed OFF HTTP Scoping
Oropped: 37.8 Mbgs/3.2 Kpps Passed: 371.4 Kbps/ 549.5 Kbps/ 24.6 ppt 32.8 Mbps/3.4 Kpps 24.6 ppt 32.8 Mbps/3.4 Kpps	OFF HTTP/URL Regular Expression ON SIP Malformed 2.6 Kbpr 0.2 ppr
Текаl: 38.1 Мbps / 3.3 Кррз 661.1 Мbps / 1.8 Оbps / 61.9 Кррз 174.8 Кррз 174.8 Кррз	UN STP Request Limiting OFF Shaping OFF IP Location Policing
Percent Dropped: 99.02% 99.92% 98.18%	In Mrt. is contain reserve.
Average Blocked 0 hosts 0.2 hosts 0.0 hosts	

SURFcert















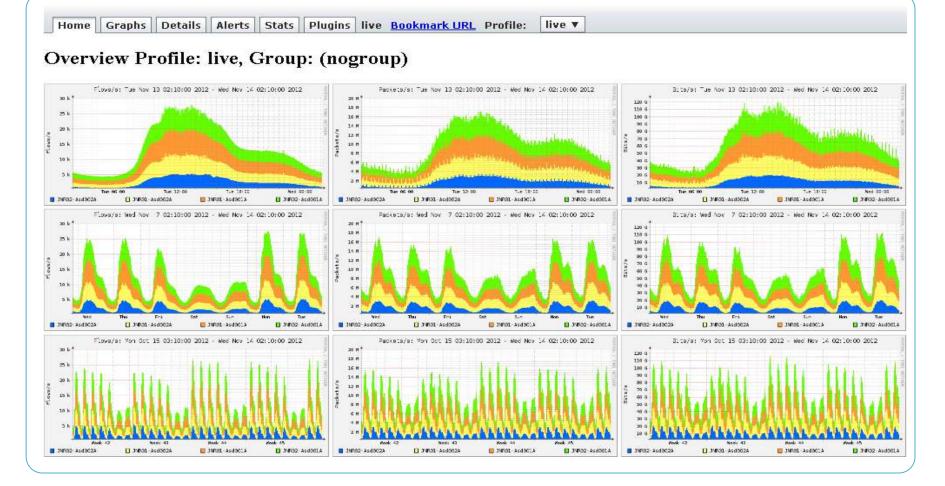








netflow





	SURFcert AIRT	n for Incident Response	onse Teams Settings	Logged in as Wim Biemolt (<u>Log out</u> Search Tools
Incidents	(176/617) Import queue queue	(6) Incident Archive Stati	<u>stics</u>	
🗖 No.	Туре 🔹	Constituency IP Address	Preferred Template	Options
<u>344004</u>	Shadow: botnet_drone:irc	and a second	•]
344035	Shadow: botnet drone:irc		•	Group with queue item 344004
<u>344002</u>	Shadow: botnet_drone:irc			
<u>344063</u>	Shadow: botnet drone:irc		•	Group with queue item 344002
343996	Shadow: botnet_drone:irc	and the second	•	
<u>344052</u>	Shadow: botnet drone:irc		•	Group with queue item 343996
With selecte	d: Accept Reject Re	fresh		



Incidents

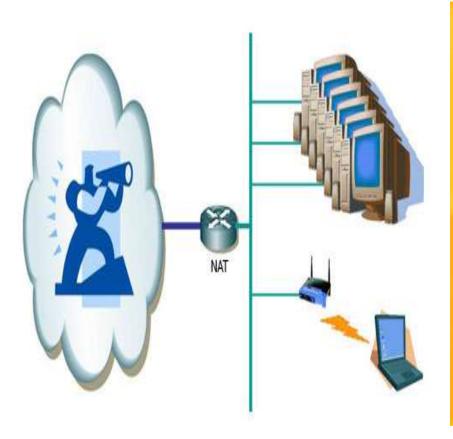
	2010	2011	2012 (H1)
Infected	2531	6373	1948
Probe	36	41	9
Spam	2597	1379	360
Content	6	6	6
Abusive	1	19	4
Denial	807	244	106
Vulnerable	1285	997	510
TOTAAL	7263	9059	2943



Good job!

elcome to SiteVet	* Si	teVet is in BETA development 🛛 🔶
earch our database		Backing from
A S1103	Search	nominettrust
AS number 🛑 Domain (cor	ning soon) 🤍 IP address (coming soon)	www.nominettrust.org.uk
AS1103 CURRENTLY ONLINE HE Index: 13.7 0	AS Name: SURFNET-NL SURFnet, The Netherland IPs allocated: 8855808 Blacklisted URLs: 1	ds History Historical Badness
HE Rank: 3559 0	Hosts	25-
Download full report It's free!	malicious URLs? No 💿 badware? <mark>Yes</mark> 💿	
	botnet C&C servers? No 🛈	10- N Y What was M
	exploit servers? No 🕕	5-
	Zeus botnet servers? No 🛈	2010-07-05 2011-06-22 2012-06
	Current Events? Yes 🕕	2010-07-05 2011-06-22 2012-06 Date
	phishing servers? No 0	and constants
	spam servers? No 💿	HE Index
	spam bots? No 🔍	





A SMALL PROBLEM GETS BIGGER IF YOU IGNORE IT

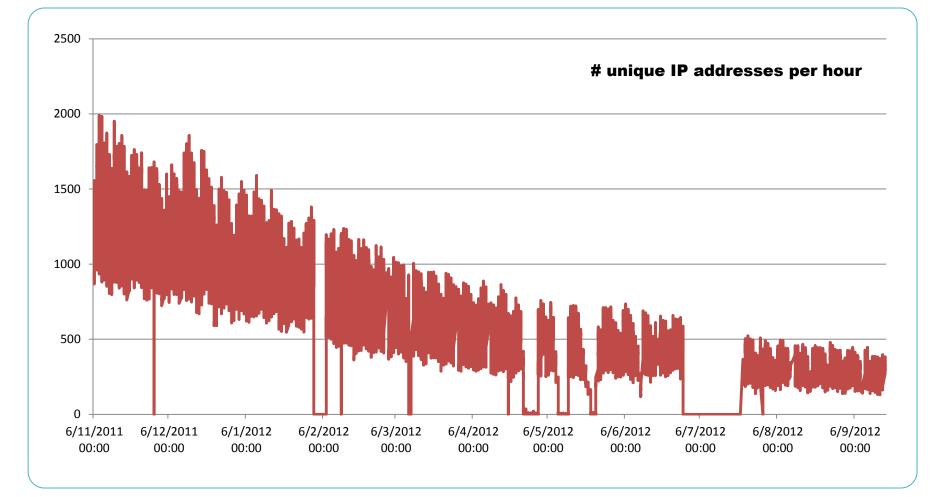
A BIG PROBLEM GETS SMALLER WHEN YOU ATTACK IT



Is that everything?



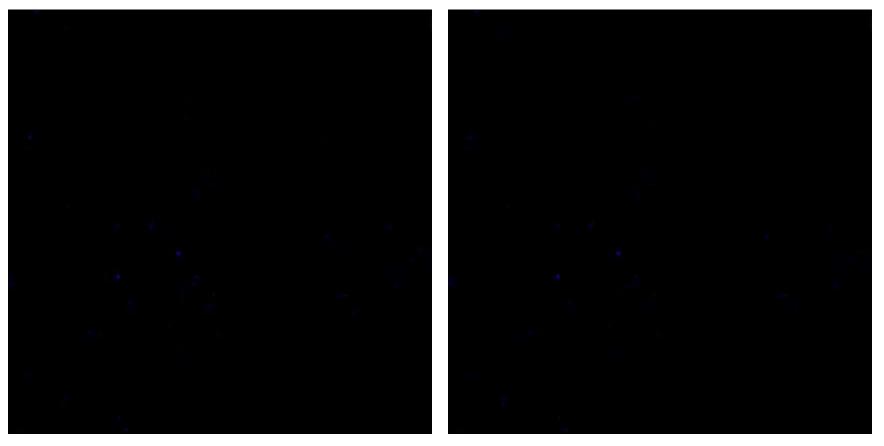
Hlux/Kelihos Botnet



IPv4 Heatmap

September 2012

October 2012

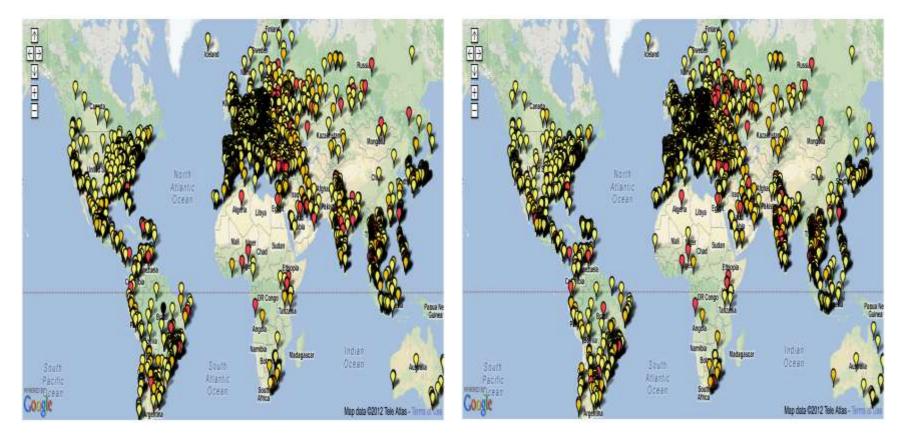




Google maps

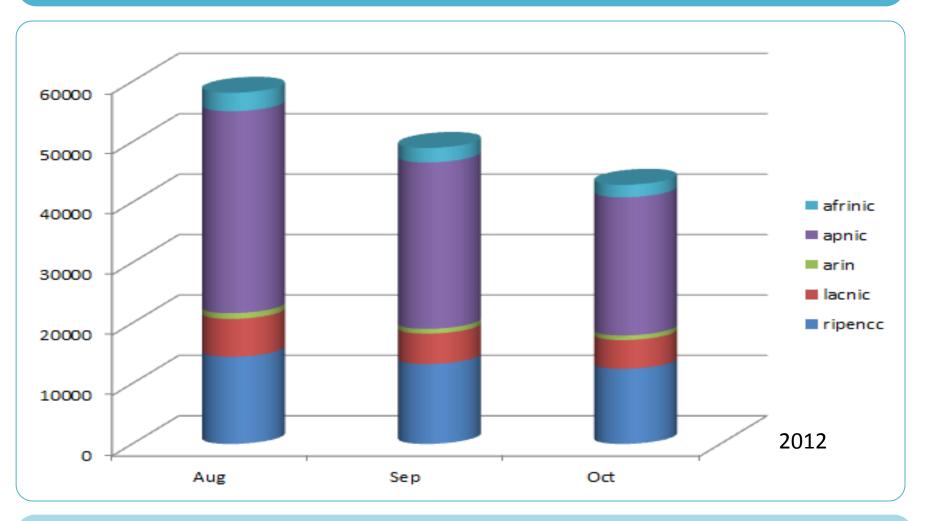
September 2012

October 2012

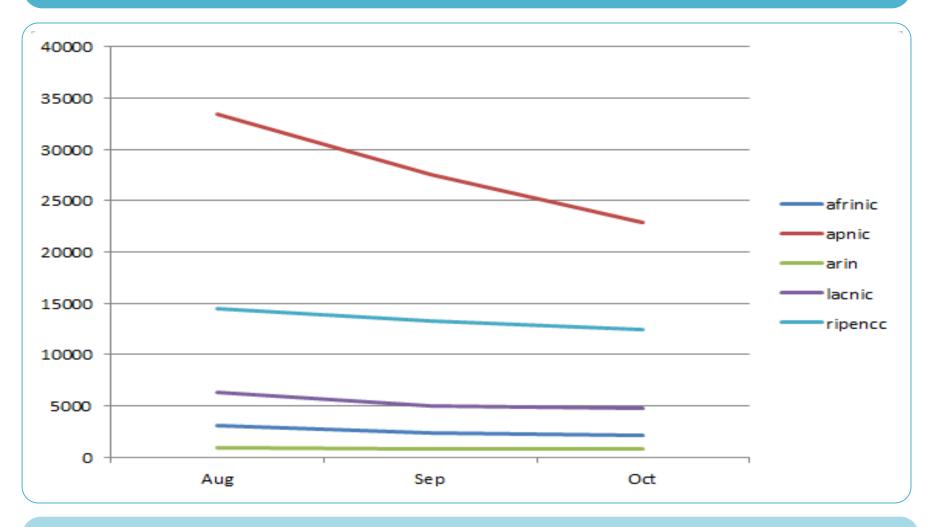








Slow decline



Abuse Information Exchange

Abuse Information Exchange takes on botnets

24 October 2012

Intensive collaboration between Dutch ISPs and SIDN to tackle botnets

The Hague, 24 October 2012 – Seven Dutch internet service providers have linked up with SIDN to cut the number of their clients' computers snared in botnets. Through the Abuse Information Exchange the group's members will gather and analyse information about botnets centrally. The approach should mean that hijacked computers are detected sconer and help made available to clients at an earlier stage. The net result should be more effective botnet suppression and even greater internet security for the Netherlands. Abuse Information Exchange is expected to be up and running by the start of 2013.

Up to 10% of all computers infected

Bothets are networks of computers that, unknown to their owners, have been infected with a virus or other malware, anabing someone else to control them. Bothets are videly used for sending <u>spein</u> and mounting cyber-attacks. In most cases, bothet software barely affects the infected computer. Consequently, the owners are often unaware that anything is wrong. However, the activities of bothets can cause a lot of harm and inconvenience to others. Research by <u>Delft University of Technology</u> suggests that between 5 and 10 per cent of all computers in the Netherlands have been recruited by bothets. Abuse Information Exchange is determined to get that figure down.

Strength in numbers

Abuse information Exchange is a joint initiative by the internet service providers <u>KPN</u>. <u>SOLCON, TeleZ, UPC, XSAAL, Zeelandnet</u> and <u>Ziego</u>, plus SIDN -the company behind in domain names - and <u>ECP</u>, the Platform for the Information Society. Abuse Information Exchange will operate a portal, via which people can report bothet problems. The reports will then be analysed and the findings sent to the affiliated service providers. The providers with then have an up-to-date picture of reported infections in their network. Centralised data collection and analysis will enable ISPs to act more quickly and manage costs. At the moment, each individual ISP has to single-handedly gather, analyse and act on information about bothets.

Gert Wabeke. Chairman of Abuse Information Exchange, said, "The botnet problem is too big for any one provider to make inroads atone. However, by working closely together, we can achieve results." SIDN and the <u>Ministry of Economic Affairs, Apriculture and Innovation</u> endorse that view and are therefore backing the initiative financially by covering the cost of starting up the information system. SIDN will also provide technical management of the project.

"This initiative will mean less trouble from botnets for the business community and the general public, and will be a shot in the arm for internet security," Commented Maxime Verbagen, Dutch Minister of Economic Alfairs, Agriculture and Innovation. "Its very important for the Dutch economy that ICT is secure and reliable to use."



Abuse Information Exchange strijdt tegen botnets

Door: XS4ALL | Gepubliceerd: 24 oktober 2012

Intensieve samenwerking Nederlandse ISP's en SIDN in bestrijding botnets

Zeven Nederlandse Internet Service Providers slaan samen met SIDN de handen ineen om het aantal besmette computers van hun klanten te verminderen. Onder de naam Abuse Information Exchange gaan de partijen Informatie over botnetbesmettingen centraal verzamelen en verwerken. Door informatie centraal te ontvangen worden besmette computers sneller gedetecteerd en kunnen klanten beter en sneller geholpen worden. Daarmee kunnen botnets effectiever bestreden worden en wordt de internetveiligheid in Nederland verder verhoogd. Abuse Information Exchange zal naar verwachting tijdens het eerste kwartaal van 2013 operationeel worden.

Tot 10% van alle computers besmet

Bothets zijn netwerken van computers die zonder medeweten van hun eigenaar besmet zijn met een virus of andere kwaadaardige software. Ze kunnen daardoor door derden worden misbnuikt, Bothets worden op grote schaal ingezet voor het versturen van spem en voor het uitvoeren van cyberaanvallen. De botnetsoftware zorgt op de besmette computer meestal voor weinig problemen; vaak wordt de besmetting helemaal niet opgemerkt. Maar bothets kunnen grote overlast en schade veroorzaken aan anderen. Volgens onderzoek van de TU Deitt heeft 5 tot 10 % van consumenten jaarlijks te maken met een bothetinfectie, Abuse Information Exchange vind dat dat percentage omleag moet.

Slagkracht door samenwerking

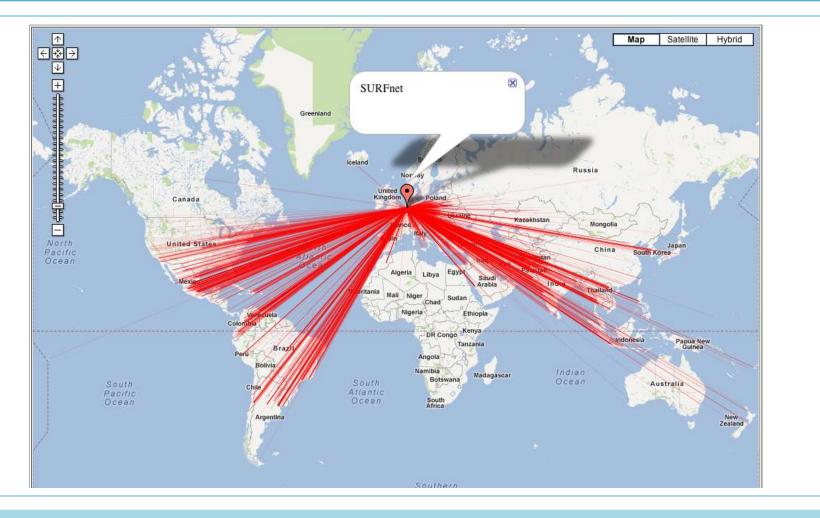
Abuse Information Exchange is een initiatief van internetproviders KPN, SOLCON, Tele2, UPC, XS4ALL, Zeelandnet en Ziggo, van SIDN -het bedrijf achter de "ni-domeinnamen- en van ECP, Platform voor de informatiesamenleving. De organisatie gaat meldingen over bohnetbesmettingen via een loket verzamelen en sorteren en stuut de informatie vervolgens door naar de aangeslotan providers. De providers krijgen zo een actueel overzicht van meldingen over besmettingen in hun netwerk. Door deze centrale aangak kunnen serviceproviders sneller schakelen en kosten besparen. Momenteel moet ledere ISP alzonderlijk de informatie over botnetbesmettingen verzamelen, analvseren en verder verwerken.

Gert Wabeke, voorzitter van Abuse Information Exchange: "Botnets vormen een probleem dat te groot is om door individuele providers sangepakt te worden. Door intensief samen te werken kunnen we een krachtige vuist vormen tegen botnets!" Het Ministerle van Economie, Landbouw en Innovatie en SIDN stsan achter deze visie en ondersteunen het initiatief door, de opstantkosten van het informatiesysteem te financieren. SIDN zal ook het technisch beheer van Abuse IX uitvoeren. "Deze aanpak zorgt voor minder overlast voor ondernemers en burgers en vergroot de veiligheid van internet" aldus minister Verhagen van EL&I. "Veilig en betrouwbaar gebruik van ICT is van groot belang voor de Nederlandse economie".

Ultbreiding

De ambitie van Abuse Information Exchange is het internet in Nederland zowel qua internettoegang als qua webdiensten veiliger te maken. De vereniging wil daarom uitbreiden en nodigt andere partijen zoals internetbedrijven, mobiele operators en hostingproviders uit zich bij het initiatief aan te sluiten.

2nd Hlux/Kelihos Botnet



















IP spoofing allowed?





Warning by executable



Uw computer is besmet!

Als uw computer deze pagina automatisch heeft geopend, dan is het zeer waarschijnlijk dat uw computer is geïnfecteerd met malware en deel uit maakt van een botnetwerk.

Dit bericht wordt u aangeboden door het Team High Tech Crime van het Korps Landelijke Politiediensten (Nationale Recherche), met als doel eigenaren van geïnfecteerde computers te waarschuwen.

Nationale Recherche haalt berucht botnet neer

Het Team High Tech Crime (THTC) van de Nationale Recherche heeft maandagmiddag een berucht botnet neergehaald, dat sinds juli 2009 wereldwijd tenminste 30 miljoen computerinfecties heeft veroorzaakt. Het gaat om het Bredolab netwerk, dat door cybercriminelen wordt gebruikt om op grote schaal andere virussen te verspreiden en nieuwe botnets aan te maken.

In nauwe samenwerking met een Nederlandse hostingprovider, het Nederlands Forensisch Instituut (NFI), het internet security bedrijf Fox-IT en GOVCERT, het computer emergency response team van de Nederlandse overheid, zijn vandaag 143 computerservers afgesloten van het internet.



Waar kunt u meer informatie vinden:

Voor meer informatie over de infectie en het verwijderen ervan: https://www.waarschuwingsdienst.nl/Risicos/Virussen+en+malware/Ontmanteling+Bredolab.html.

FOX-IT GOV< CERT.NL











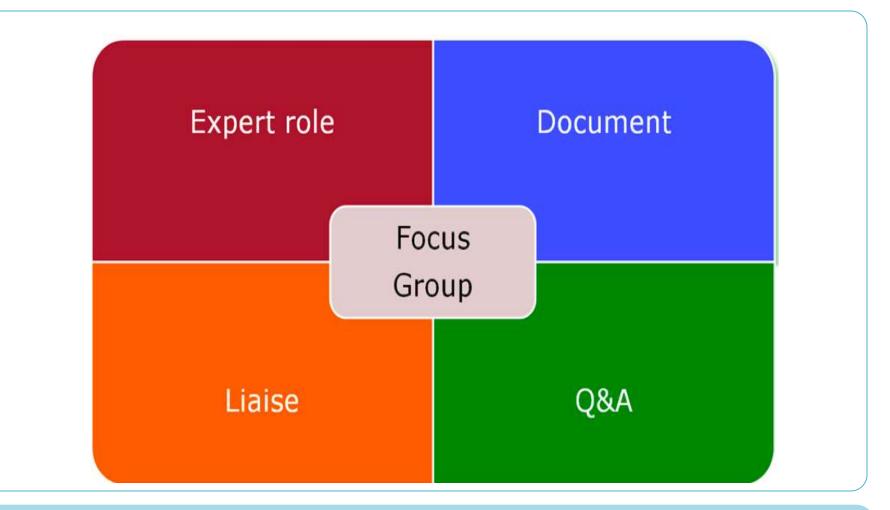
Together strong















	Software audits	RISK	Risk management
AIA	Juridical questions	() vmware	Virtualization
WiFi	wifi		Malware analysis
LPv6	IPv6 security		Forensics
HONGS 232	Honeypot & IDS/IPS		Phising











Tech / Internet

Gepubliceerd: 9 augustus 2012 14:22 Laatste update: 9 augustus 2012 20:19



Dertien universiteiten getroffen door beveiligingslek

AMSTERDAM - Dertien universiteiten blijken kwetsbaar geweest te zijn voor een datalek in de website. In sommige gevallen waren persoonsgegevens toegankelijk.



Dat ontdekten de scholieren Daiman en Olivier.

Tijdens het testen van de websites op kwetsbaarheden troffen de scholieren er tientallen aan, ledere keer bleek het om eenzelfde type lek te gaan, een SQL-injectie.

Foto: Thinkstock

Dat betekent dat er een zwakheid in de website zit waardoor gecommuniceerd kan worden met de database. Normaal is de database volledig afgeschermd.

De getroffen instellingen zijn de Radboud Universiteit, Rijksuniversiteit Groningen, TU Delft, Open Universiteit, Universiteit Twente en de universiteiten van Tilburg, Utrecht, Rotterdam, Wageningen, Amsterdam, Eindhoven, Maastricht en Leiden,

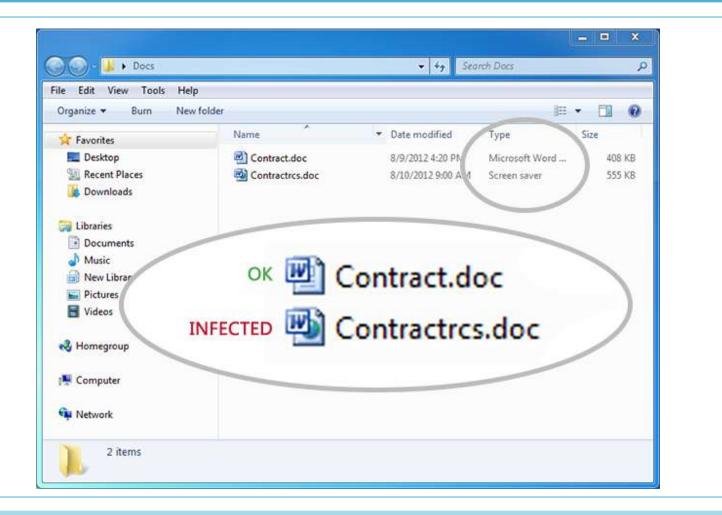
Na melding bij NU.nl zijn het National Cyber Security Center en het responseteam voor universiteiten SurfCERT ingeschakeld. Daarna hebben de universiteiten de tijd gekregen de lekken te dichten.

Door: NU.nl/Brenno de Winter





Dorifel











Dutch national cooperation (o-IRT-o)

Since 2002





Sinowal

NRC Handelsblad verspreidde Banking Trojan

Vandaag, 13:02 door Redactie



De malware die vanochtend via de websites van het <u>NRC</u> <u>Handelsblad</u> werd verspreid blijkt een beruchte banking Trojan te zijn. Het gaat om de Sinowal-malware, speciaal ontwikkeld voor het stelen van geld van online bankrekening, zo blijkt uit analyse van het Nederlandse beveiligingsbedrijf <u>SurfRight</u>. Aanvallers wisten kwaadaardige advertenties met een exploit op de site te krijgen. Het ging om een exploit voor een recent gepatcht

Java-lek.

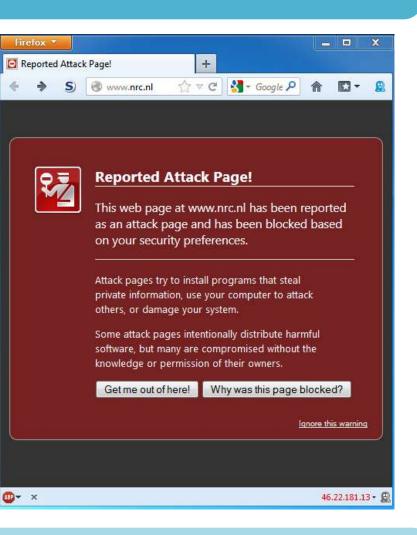
Wie met een kwetsbare Java-installatie de website bezocht werd automatisch geïnfecteerd. Het gaat om kwetsbaarheid CVE-2012-5076, waarvoor onlangs nog een exploit aan hackertool <u>Metasploit</u> werd toegevoegd.

Mark Loman van SurfRight laat tegenover Security.nl weten dat de pagina waar de kwaadaardige advertenties gebruikers naar doorstuurde, de Blackhole Exploit-kit 2.0 bevatte. Dit is een populaire exploit-kit onder cybercriminelen en is verantwoordelijk voor de meeste infecties via 'drive-by downloads'.

Scan

De advertenties zijn waarschijnlijk van de Belgische adverteerder genaamd Adhese afkomstig. NRC Handelsblad adviseerde bezoekers die voor zeven uur 's ochtends de websites nrc.nl en nrcnext.nl hadden bezocht om het systeem met een virusscanner te scannen.

Uit cijfers van VirusTotal blijkt dat alleen Avast, G Data en Kaspersky Lab de exploit detecteren. De malware zelf wordt door Avast, Sophos, AntiVir en G Data herkend.



DNSSEC (again)

SURF NET Live DNSSEC Checker Source archive	DNSSEC Checker Version 1.0.16		
Validate your DNSSEC domain!	Explanation		
Onrc.nl (SOA)	Results The DNSSEC checker has executed the tests that you selected for the		
S WARNING: nameserver ns2.transip.eu. (2001:14a0:100:6::53)	given domain. On the left you will find the results. When you click on the results they will expand. If you click on the expanded result		
NS WARNING: nameserver ns2.transip.eu. (217.115.203.194)			
NS WARNING: nameserver ns1.transip.nl. (80.69.69.69)	it will collapse again. When you would like some more information about a given line, please click on the questionmark. Check again Click here to do another DNSSEC check.		
 NS WARNING: nameserver ns1.transip.nl. (2a01:7c8:b::53) CHAIN OK udp: nrc.nl has SOA record ns0.transip.net. hostmaster.transip.nl. 2012102303 14400 1800 604800 86400 (secure) tcp: nrc.nl has SOA record ns0.transip.net. hostmaster.transip.nl. 2012102303 14400 1800 604800 86400 (secure) 			
Smallest Buffer: 1067 bytes - Largest Buffer: 4096 bytes			
 NSEC3 OK TTL WARNING advice: use a SOA expiration timer (604800) that is between 1/4th (3952800) and 1/3rd (5270400) the size of the signature validity period (15811200) 			
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You have them







We have them

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14. #EXPECT US			

Ok listen up, This youtube channel was originally intended to be used by more than one person.

A friend of mine, and also a fellow brother in the revolution decided to upload this. Without thinking about talking to us about it first. I was away for a while so I just noticed this video. I agree on the Attack, But I for one- do NOT agree with the targets he selected. The ISP's were not at fault, he knew it yet he decided to still target them.

Since I did not agree with him, He declared he'd "Stop using this account". I notified everyone else who was in charge of this account too. Our utmost apologies for the inconvinience.

NONY MOUS



TF-CSIRT



« networking the networkers »

NEWS · EVENTS · ACTIVITIES · PUBLICATIONS

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TF-CSIRT

Computer security incidents require fast and effective responses from the organisations concerned. Computer Security Incident Response Teams (CSIRTs) are therefore responsible for receiving and reviewing incident reports, and responding to them as appropriate. TF-CSIRT is a task force that promotes collaboration and coordination between CSIRTs in Europe and neigbouring regions, whilst liaising with relevant organisations at the global level and in other regions.

Goals of the task force

TF-CSIRT provides a forum where members of the CSIRT community can exchange experiences and knowledge in a trusted environment in order to improve cooperation and coordination. It maintains a system for registering and accrediting CSIRTs, as well as certifying service standards.

The task force also develops and provides services for CSIRTs, promotes the use of common standards and procedures for handling security incidents, and coordinates joint initiatives where appropriate. This includes the training of CSIRT staff, and assisting in the establishment and development of new CSIRTs.

The task force further liaises with <u>FIRST</u>, <u>ENISA</u>, other regional CSIRT organisations, as well as defence and law enforcement agencies.

Secretarial support for this task force is provided by TERENA with funding from the GN3 project.

ABOUT · CONTACT · SOCIAL · LOGIN · enter search

Shortcuts

- > Membership
- Steering Committee
- Meetings
- Activities
- > Trusted Introducer
- > TRANSITS Training
- Incident Handling Tools
- > CSIRT Starter Kit
- Publications
 Related Sites
- Mailing List
- Hunning Lise
- > Terms of Reference



Upcoming events

- FIRST/TF-CSIRT Technical Colloquium
 28-31 Jan 2013, Lisbon, Portugal
- > TF-CSIRT (provisional) 23-24 May 2013, Bucharest, Romania

CSIRT Training





Trusted Introducer



- Lists teams
- Accredits teams
- Certifies teams
- Trusted security services.



Around the world

APCERT





We hope this email finds you well. APCERT has created a new mailing address (<u>apcert-liaison@apcert.org</u>) to promote information sharing with external organizations that APCERT has close collaborative relationships with.

It is our great pleasure to invite TF-CSIRT to utilize our new address whenever you wish to reach APCERT;

for sharing information on incident reports, security issues, events and conferences, projects/researches, and anything else that may be of our mutual benefit or interest.

The address is a closed address, and messages sent to the list will be delivered directly and only to APCERT Member Teams. APCERT Member Teams http://www.apcert.org/about/structure/members.html

SURF

FIRST







FIRST TC









Clearing houses







Conclusion











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