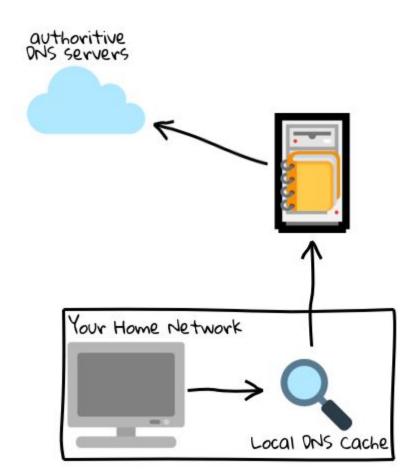
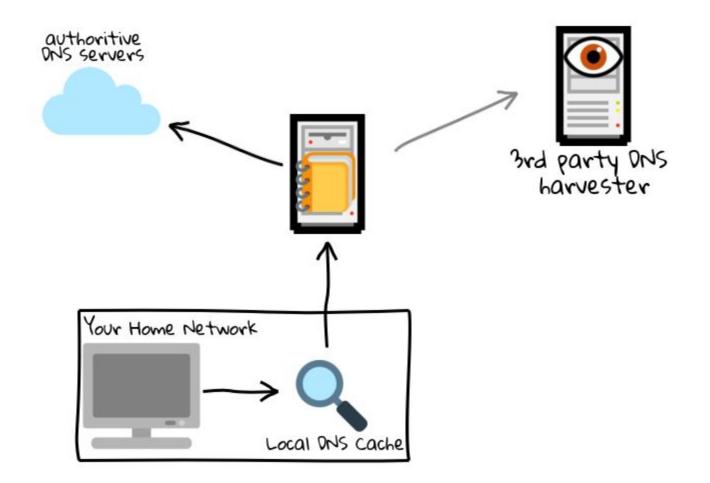
Who is spying on your DNS

June 20th 2018 RC Talks

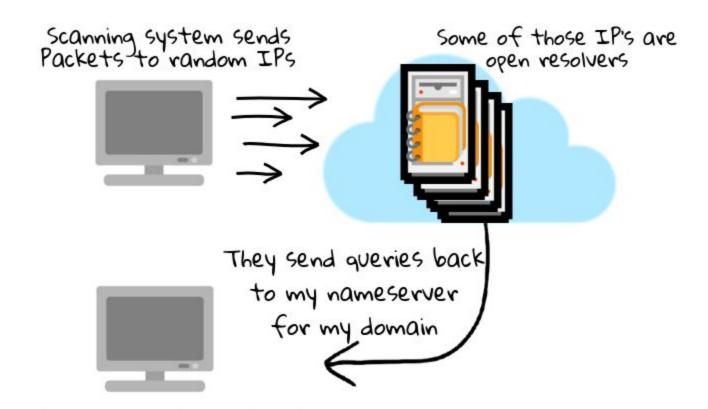
DNS!



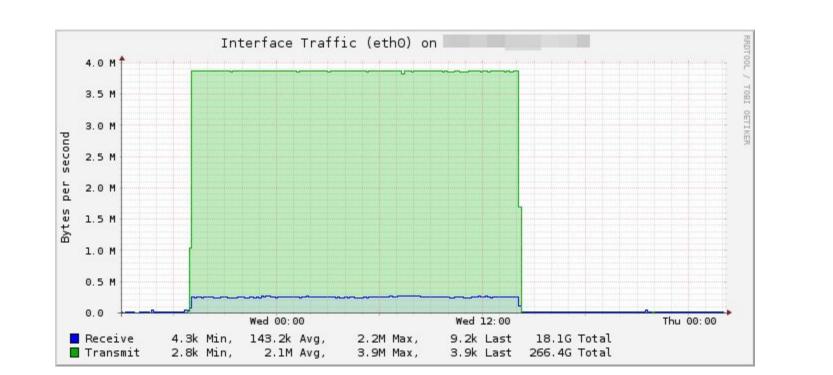
Sometimes....







That logs everything it gets





mtso@matera.com via amazonses.com

to noc -

You are receiving this message because you are listed as the contact for the networks/domains below. (see WHOIS query results below).

This message is intended for the person responsible for computer security at your site. If this is not the correct address, please forward this message to the appropriate party.

Our logs show that malicious attempts were made from your network against machines in our domain. This is definitely not an authorized request and we view it as an attempt to probe our network for a vulnerability.

Please see that your customer/user ceases this activity. Quite

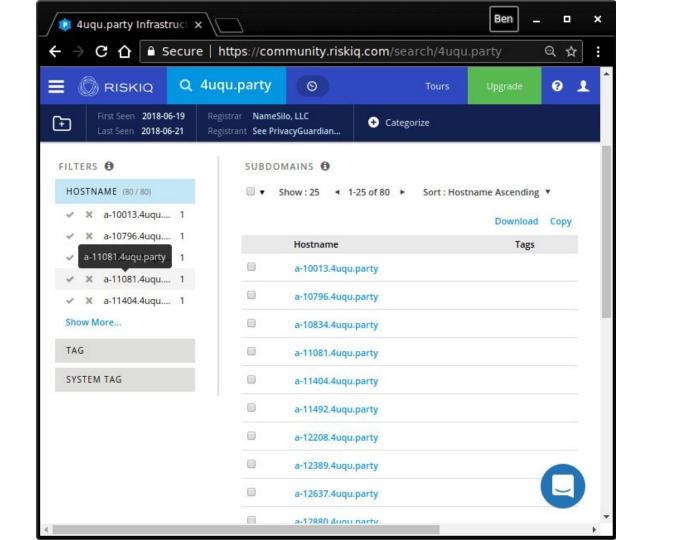
Dear Administrator(s),

Our security system detected an IP address of your responsibility (185.230.223.69) tried to abuse one or more machines in our network. We hope this is the correct emailaddress for abuse reports; if not, please make sure the correct emailaddress is registerd in the registry's WHOIS.

Additionally you may found a X-ARF report attached to this document, with all relevant details for automated complaint parsing. Learn more about X-ARF: http://www.x-arf.org/specification.html

Here's a summary of the abuse:

2018-06-20 01:21:05 CEST Trying to use our servers as DNS resolver



Now the strange stuff

Search: Stealth Co			
ISP Name = Stealth Communications			
Resolvers:			
AS	%	Raw Number	
Stealth Communications	25 %	1	
Steatth Communications			

Search: China TeleCom w		
ISP Name = China Telecom Next Generation Carrier Network		
Resolvers:		
AS	%	Raw Number
Packet Clearing House	0 %	3
Data Communication Business Group	0 %	3
IS	0 %	1
No.31Jin-rong Street	59 %	425
TDS TELECOM	0 %	1
Korea Telecom	0 %	1
China Telecom Next Generation Carrier Network	6 %	47
China Telecom (Group)	0 %	1
China Telecom(Group)	9 %	67
China Telecom (Group)	0 %	2
CHINA UNICOM China169 Backbone	1 %	14
HongKong Commercial Internet Exchange	0 %	1
Hong Kong Broadband Network Ltd.	0 %	1
HGC Global Communications Limited	0 %	1
Guangdong Mobile Communication Co.Ltd.	0 %	2
Google LLC	14 %	101
Emirates Integrated Telecommunications Company PJSC (EITC-DU)	0 %	1
ASN for Shandong Provincial Net of CT	0 %	2
asn for Liaoning Provincial Net of CT	0 %	1
China Unicom IP network China169 Guangdong province	0 %	1
IDC China Telecommunications Corporation	0 %	1
Liquid Telecommunications Ltd	0 %	4

NETFLI

VINCHA

STRANGER.

Vincha records

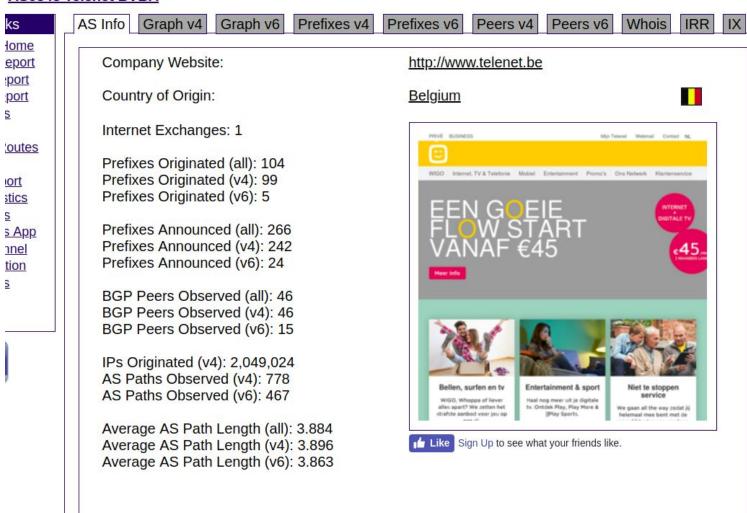


2018-06-20 05:27:15 IP 197.96.129.180.51587 > 45.76.133.249.53: 32906 [1au] A? a-6848.4uqu.party. (46)

2018-06-20 05:28:51 IP 197.96.129.180.39401 > 45.76.133.249.53: 20872 [1au] ANY? a-6848.4uqu.party. (46) 2018-06-20 05:28:51 IP 197.96.129.180.35844 > 45.76.133.249.53: 2062 [1au] ANY? a-6848.4uqu.party. (46)

2018-06-20 05:28:52 IP 197.96.129.180.60279 > 45.76.133.249.53: 14686 [1au] ANY? a-6848.4uqu.party. (46)

AS6848 Telenet BVBA



2018-06-20 05:27:15 IP 197.96.129.180.51587 > 45.76.133.249.53: 32906 [1au] A? a-6848.4uqu.party. (46)

2018-06-20 05:28:51 IP 197.96.129.180.39401 > 45.76.133.249.53: 20872 [1au] ANY? a-6848.4uqu.party. (46) 2018-06-20 05:28:51 IP 197.96.129.180.35844 > 45.76.133.249.53: 2062 [1au] ANY? a-6848.4uqu.party. (46)

2018-06-20 05:28:52 IP 197.96.129.180.60279 > 45.76.133.249.53: 14686 [1au] ANY? a-6848.4uqu.party. (46)

Search

AS3741 Internet Solutions

Quick Links

BGP Toolkit Home BGP Prefix Report BGP Peer Report Exchange Report Bogon Routes World Report Multi Origin Routes **DNS Report** Top Host Report Internet Statistics Looking Glass

Network Tools App Free IPv6 Tunnel IPv6 Certification

IPv6 Progress Going Native Contact Us





AS Info Graph v4 Prefixes v4 Prefixes v6 IRR Graph v6 Peers v4 Peers v6 Whois

Company Website: Company Looking Glass:

Company Route Server:

Country of Origin:

Internet Exchanges: 10

Prefixes Originated (all): 248 Prefixes Originated (v4): 245 Prefixes Originated (v6): 3

Prefixes Announced (all): 704 Prefixes Announced (v4): 687 Prefixes Announced (v6): 17

BGP Peers Observed (all): 683 BGP Peers Observed (v4): 674 BGP Peers Observed (v6): 375

IPs Originated (v4): 3,013,376 AS Paths Observed (v4): 94.069 AS Paths Observed (v6): 19,460

Average AS Path Length (all): 4.141 Average AS Path Length (v4): 4.165 Average AS Path Length (v6): 4.029 http://www.is.co.za

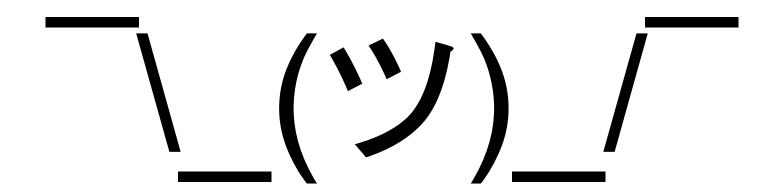
http://local-route-server.is.co.za http://local-route-server.is.co.za

South Africa





Like Sign Up to see what your friends like.



The internet is motivated by politics and money

Not by logic