

[11/5/2020 6:01:35 AM] Faheem Ahmed Mughal: Hello Sir

[11/5/2020 6:01:51 AM] Faheem Ahmed Mughal: I have analyzed the packet from your network. When you get time i will show my analyzing results..

[11/5/2020 6:07:30 AM] Frank DeBenedetti: Hi. ok

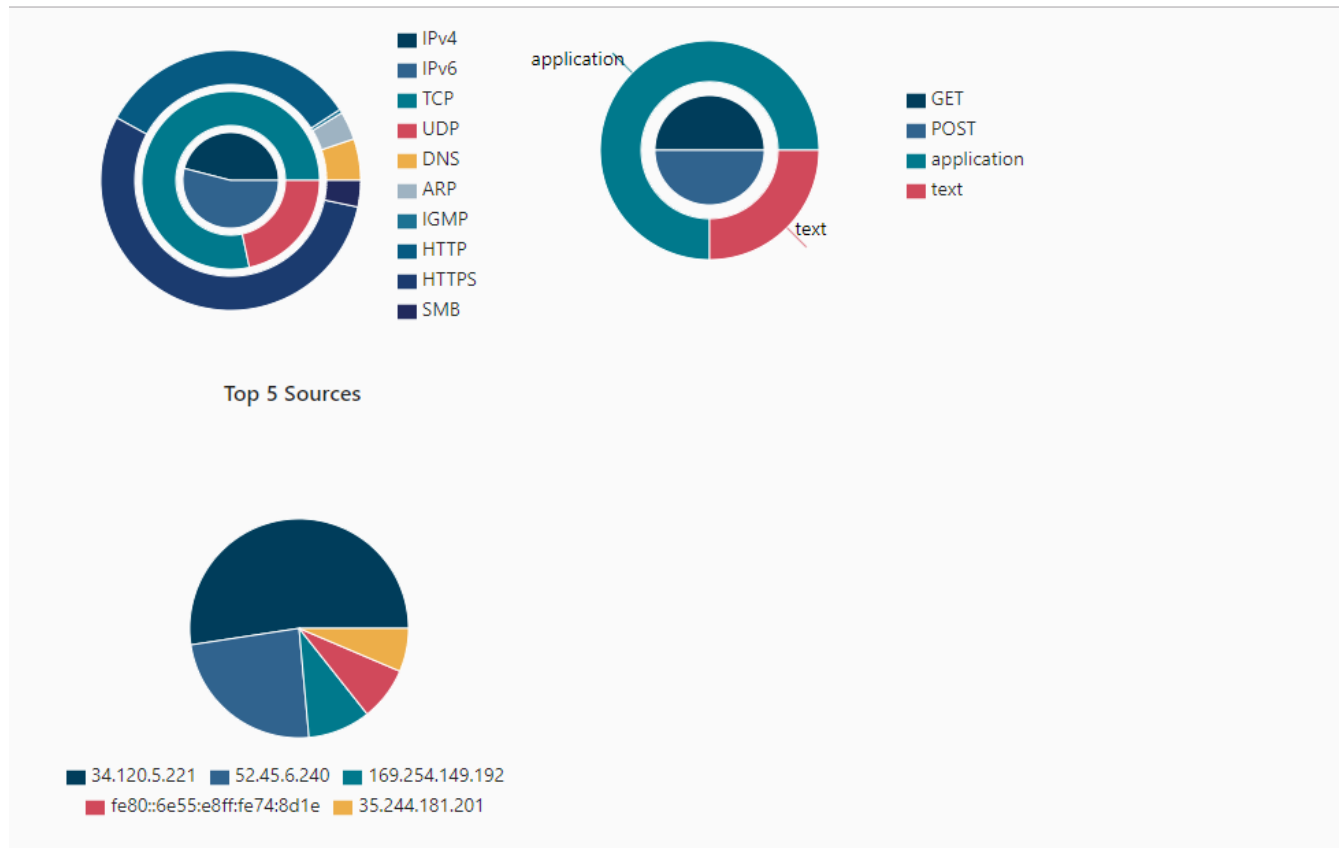
[11/5/2020 6:23:52 AM] Frank DeBenedetti: let me know when you are ready

[11/5/2020 6:25:50 AM] Faheem Ahmed Mughal: Yeah sure, I am setting up now.

[11/5/2020 6:28:13 AM] Faheem Ahmed Mughal: Can you give me access of your MAC i need csv file...

[11/5/2020 6:28:18 AM] Faheem Ahmed Mughal: From wire shark..

[11/5/2020 6:34:37 AM] Faheem Ahmed Mughal: These are top sources



From	To	Bytes
34.120.5.221	10.0.0.33	42 Kb
52.45.6.240	10.0.0.33	19 Kb
169.254.149.192	239.255.255.250	8 Kb
fe80::6e55:e8ff:fe74:8d1e	ff02::1	7 Kb
35.244.181.201	10.0.0.33	6 Kb
10.0.0.33	75.75.77.14	4 Kb
75.75.77.14	10.0.0.33	4 Kb
10.0.0.33	34.120.5.221	3 Kb
72.21.91.29	10.0.0.33	3 Kb
10.0.0.33	52.45.6.240	2 Kb

IP	Name
127.0.0.1	doh-discovery.xfinity.com
142.250.72.234	youtube.googleapis.com
75.75.77.14	doh2.gslb2.xfinity.com

[11/5/2020 6:35:52 AM] Faheem Ahmed Mughal: Results of your packet analyzing...

[11/5/2020 6:36:50 AM] Faheem Ahmed Mughal: These are the internal host..

6C:55:E8:74:8D:1E (Technicolor CH USA Inc.) - 88:E9:FE:6B:0A:A2 (Apple) (2)				
Operation	Source Hardware Address	Destination Hardware Address	Source IP	Destination IP
Request	6C:55:E8:74:8D:1E (Technicolor CH USA Inc.)	00:00:00:00:00:00	10.0.0.1	10.0.0.33
Reply	88:E9:FE:6B:0A:A2 (Apple)	6C:55:E8:74:8D:1E (Technicolor CH USA Inc.)	10.0.0.33	10.0.0.1

90:6E:BB:8F:55:FB (Hon Hai Precision Ind Ltd) - FF:FF:FF:FF:FF:FF (1)				
Operation	Source Hardware Address	Destination Hardware Address	Source IP	Destination IP
Request	90:6E:BB:8F:55:FB (Hon Hai Precision Ind Ltd)	00:00:00:00:00:00	10.0.0.86	10.0.0.1

[11/5/2020 6:37:03 AM] Faheem Ahmed Mughal: I need to check your router configuration i need to block the IP addresses...

[11/5/2020 7:30:27 AM] Frank DeBenedetti: ok so what have these ips been doing?

[11/5/2020 7:31:15 AM] Frank DeBenedetti: are these the ips receiving the packets at COMCAST and google?

domain .glass Search

load time and online / offline status:

Page Title Pocket

Page Status 200 - Online!

Domain Redirect [!] prod.pocket.prod.cloudops.mozgcp.net → getpocket.cdn.mozilla.net

Open Website

Headers

```
HTTP/1.1 302 Moved Temporarily
Server: nginx
Date: Tue, 03 Nov 2020 06:32:43 GMT
Content-Type: text/html
Content-Length: 138
Location: https://getpocket.cdn.mozilla.net/
Via: 1.1 google
```

gethostbyname	34.120.5.221 [221.5.120.34.bc.googleusercontent.com]
IP Location	Kansas City Missouri 64101 United States of America US
Latitude / Longitude	39.09973 -94.57857
Time Zone	-05:00
ISP	Google
Organization	Google
ASN	AS15169
Location	Kansas City US
IP hostname	221.5.120.34.bc.googleusercontent.com
Open Ports	8080 1883 9092 9200 5222 5672 43 5900 5901 80 195 443
Port 443	Title: Pocket Server: nginx
Port 80	Title: 302 Found Server: nginx
Port 8080	Title: Error 404 (Not Found)!!1

[11/5/2020 7:41:22 AM] Frank DeBenedetti: i really need to understand where the bot is sending the packets

[11/5/2020 8:01:38 AM] Faheem Ahmed Mughal: Well these IPs are for outgoing

[11/5/2020 8:02:25 AM] Faheem Ahmed Mughal: Some is sending data to random server which is near by chicago

[11/5/2020 8:02:38 AM] Frank DeBenedetti: COMCAST is suspected as part of plot to harm my site

[11/5/2020 8:02:42 AM] Frank DeBenedetti: so is Google

[11/5/2020 8:02:52 AM] Faheem Ahmed Mughal: They are using google dns

[11/5/2020 8:02:56 AM] Frank DeBenedetti: Technicolor /HonHai seems to be executing man in the middle

[11/5/2020 8:03:18 AM] Faheem Ahmed Mughal: Technicolor and HonHai are the devices which on your local site...

[11/5/2020 8:03:35 AM] Faheem Ahmed Mughal: Why it is showing google because they are using the DNS google

[11/5/2020 8:03:39 AM] Faheem Ahmed Mughal: Demasking it

[11/5/2020 8:03:48 AM] Frank DeBenedetti: ok. so honhai is like router here

[11/5/2020 8:04:04 AM] Faheem Ahmed Mughal: Okay what technicolor you have??

[11/5/2020 8:04:12 AM] Faheem Ahmed Mughal: It is doing broadcast..

[11/5/2020 8:04:14 AM] Frank DeBenedetti: i dont even know to be honest

[11/5/2020 8:04:29 AM] Faheem Ahmed Mughal: Okay can you give me access ?

[11/5/2020 8:04:32 AM] Frank DeBenedetti: yes

[11/5/2020 8:04:48 AM] Faheem Ahmed Mughal: Do you have Monitor in your site?

[11/5/2020 8:05:19 AM] Faheem Ahmed Mughal: One thing i need your router access as well

[11/5/2020 8:05:52 AM] Frank DeBenedetti: ok

[11/5/2020 8:25:41 AM] Frank DeBenedetti: what is doing broadcasting

[11/5/2020 8:26:09 AM] Faheem Ahmed Mughal: Where ?

[11/5/2020 8:26:26 AM] Frank DeBenedetti: you said something broadcasting i thought

[11/5/2020 8:26:37 AM] Frank DeBenedetti: technicolor?

[11/5/2020 8:26:56 AM] Faheem Ahmed Mughal: Yeah Technicolor

[11/5/2020 8:27:01 AM] Faheem Ahmed Mughal: do you have external monitor ?

[11/5/2020 8:27:05 AM] Frank DeBenedetti: yeah

[11/5/2020 8:27:08 AM] Frank DeBenedetti: apple

[11/5/2020 8:27:15 AM] Frank DeBenedetti: because my eyes not too great

[11/5/2020 8:27:30 AM] Faheem Ahmed Mughal: Yeah your monitor is the technicolor which is doing broadcast

[11/5/2020 8:27:34 AM] Faheem Ahmed Mughal: It is smart monitor

[11/5/2020 8:27:49 AM] Frank DeBenedetti: ok so is that the problem?

[11/5/2020 8:28:05 AM] Frank DeBenedetti: we can tell it to shut up right

[11/5/2020 8:28:13 AM] Faheem Ahmed Mughal: Yeah you have to ..

[11/5/2020 8:28:18 AM] Faheem Ahmed Mughal: Give me router access

[11/5/2020 8:33:49 AM] Faheem Ahmed Mughal: One problem i found is your monitor

[11/5/2020 8:33:57 AM] Faheem Ahmed Mughal: Another is to block the IP...

[11/5/2020 8:35:06 AM] Frank DeBenedetti: ok then?

[11/5/2020 8:35:27 AM] Frank DeBenedetti: which IPs get blocked? and what about bot thats sending packets?

[11/5/2020 8:35:54 AM] Frank DeBenedetti: can they just add other IPs

[11/5/2020 8:35:59 AM] Faheem Ahmed Mughal: There are two things i found one is your monitor which seems to be bot...

[11/5/2020 8:36:06 AM] Faheem Ahmed Mughal: No no

[11/5/2020 8:36:23 AM] Faheem Ahmed Mughal: 2nd is the ip 75.75.77.14 which seems malicious to me

[11/5/2020 8:36:27 AM] Frank DeBenedetti: why would my monitor be bot

[11/5/2020 8:36:35 AM] Frank DeBenedetti: yeah and the ip 75.75.77.14 thats comcast

[11/5/2020 8:36:49 AM] Frank DeBenedetti: it is also providing my isp

[11/5/2020 8:37:07 AM] Frank DeBenedetti: but i have been saying for over a year in complaints they know exactly whats the data i am editing on the site and changing it after i update

[11/5/2020 8:38:03 AM] Frank DeBenedetti: sometimes its like they store an edit session when i start editing, then resubmit it, with all the data not in it, which basically deletes the edits I made

[11/5/2020 8:38:38 AM] Frank DeBenedetti: you said the bot sending packets to google also

[11/5/2020 8:38:49 AM] Faheem Ahmed Mughal: Bot using google dns.

[11/5/2020 8:39:13 AM] Frank DeBenedetti: this is apple monitor i purchased

[11/5/2020 8:39:19 AM] Frank DeBenedetti: Apple 27inch external

[11/5/2020 8:40:18 AM] Frank DeBenedetti: i dont know how it can broadcast

[11/5/2020 8:40:29 AM] Frank DeBenedetti: computer connects to it by firewire

[11/5/2020 8:40:36 AM] Faheem Ahmed Mughal: It should not be shown over network

[11/5/2020 8:41:29 AM] Frank DeBenedetti: interesting..when i found all this happening this past year i changed the dns away from google for that precise reason in browser where it had been specified as 8.8.4.4, i made it different

[11/5/2020 8:42:17 AM] Frank DeBenedetti: yes, i did that because i realized google dns is a google notification to google

[11/5/2020 8:43:03 AM] Frank DeBenedetti: and google trying to kill/block out site

[11/5/2020 8:44:26 AM] Faheem Ahmed Mughal: Sir your monitor is doing broadcast the traffic which is ff:ff:ff:ff:ff address over the internet it should not be like that this is what i am saying for checking or verifying i have to shut the monitor off for some more analysis..

[11/5/2020 8:45:28 AM] Frank DeBenedetti: ok

[11/5/2020 8:48:04 AM] Faheem Ahmed Mughal: i setup the firewall level high now see nothing is been tracking..

[11/5/2020 9:02:26 AM] Frank DeBenedetti: please tell me about the 75.75.77.14 comcast ip that you said malicious

[11/5/2020 9:02:40 AM] Frank DeBenedetti: also more about the bot using the google dns

[11/5/2020 9:02:48 AM] Faheem Ahmed Mughal: Oh yeah sure..

[11/5/2020 9:03:32 AM] Faheem Ahmed Mughal: Comcast is the internet router

[11/5/2020 9:03:50 AM] Faheem Ahmed Mughal: Do you have any chance to change the router?

[11/5/2020 9:04:15 AM] Frank DeBenedetti: yes they charge me monthly for internet and cable and "home security" what a joke. So while they are BOTH charging me, Google and COMCAST has been charging me for many years, they have been using every packet as I update the database sabotage my edits

[11/5/2020 9:04:26 AM] Frank DeBenedetti: i would have to get different router

[11/5/2020 9:04:56 AM] Frank DeBenedetti: what is it doing specifically malicious

[11/5/2020 9:06:10 AM] Faheem Ahmed Mughal: There are two things i have observed. One is Your Monitor second is your router and there router IP address's are not related to original

[11/5/2020 9:06:42 AM] Frank DeBenedetti: what is original IP you see?

[11/5/2020 9:06:45 AM] Faheem Ahmed Mughal: Two possibilities could be happen here either they make the BOT as a internet router...

[11/5/2020 9:07:02 AM] Faheem Ahmed Mughal: 75.75.77.14 which is only sending packet not receiving the packet..

[11/5/2020 9:07:20 AM] Frank DeBenedetti: thats the COMCAST IP

[11/5/2020 9:07:32 AM] Faheem Ahmed Mughal: Yes it is your internet router

[11/5/2020 9:07:41 AM] Faheem Ahmed Mughal: Xfinity: Internet, TV, Phone, Smart Home and Security

[11/5/2020 9:07:45 AM] Frank DeBenedetti: yes

[11/5/2020 9:08:35 AM] Frank DeBenedetti: so it is sending packets, but not receiving packets? i am receiving internet thru it through it right

[11/5/2020 9:08:36 AM] Faheem Ahmed Mughal: One thing i did on router is to make firewall as high security

[11/5/2020 9:08:42 AM] Faheem Ahmed Mughal: Yes

[11/5/2020 9:09:51 AM] Faheem Ahmed Mughal: It shows the traffic which i have given you proof

[11/5/2020 9:10:18 AM] Frank DeBenedetti: yes i see proof but i need to understand how to explain the proof to someone

[11/5/2020 9:10:32 AM] Frank DeBenedetti: can you walk me thru it

[11/5/2020 9:11:03 AM] Frank DeBenedetti: you have several screenshots you pasted

[11/5/2020 9:11:13 AM] Faheem Ahmed Mughal: Yeah

[11/5/2020 9:11:16 AM] Frank DeBenedetti: first is top sources

[11/5/2020 9:11:24 AM] Frank DeBenedetti: what does it mean top sources

[11/5/2020 9:11:25 AM] Faheem Ahmed Mughal: What is the model of Apple Monitor

[11/5/2020 9:11:50 AM] Frank DeBenedetti: Apple Thunderbolt external 27 in display

[11/5/2020 9:12:08 AM] Faheem Ahmed Mughal: Do you use Pocket?



Sign Up

How to Save

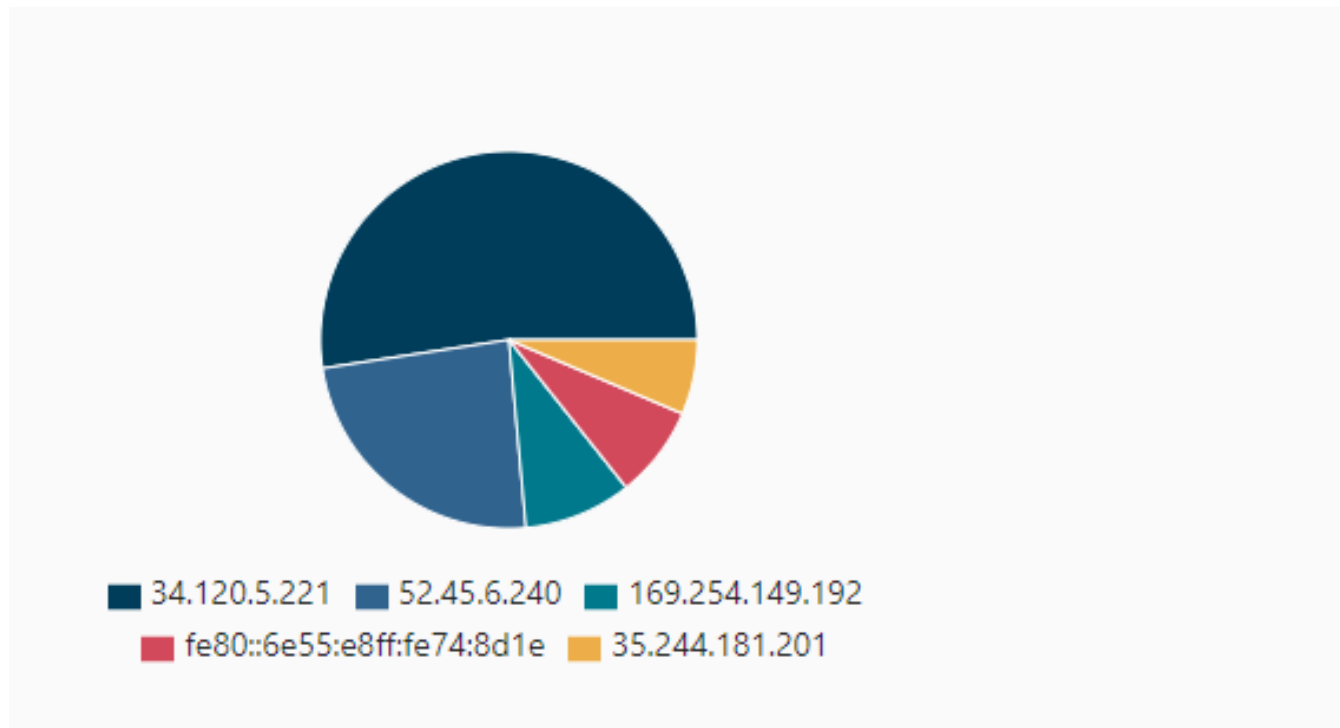
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[11/5/2020 9:12:39 AM] Frank DeBenedetti: i do not use pocket

[11/5/2020 9:12:47 AM] Faheem Ahmed Mughal: See this. 34.120.5.221



[11/5/2020 9:13:01 AM] Faheem Ahmed Mughal: Your data is going to Pocket... too much

[11/5/2020 9:14:01 AM] Frank DeBenedetti: but i dont even use Pocket why would it go there and where do you see that

[11/5/2020 9:14:18 AM] Faheem Ahmed Mughal: It shows in the packet file...

[11/5/2020 9:14:33 AM] Faheem Ahmed Mughal: If you don't use then we have to block it..

[11/5/2020 9:14:37 AM] Frank DeBenedetti: yes

[11/5/2020 9:15:12 AM] Frank DeBenedetti: so Pocket being used in the scheme and google dns being used by bot which gives Google and COMCAST notification of every page I visit on the internet

[11/5/2020 9:15:29 AM] Frank DeBenedetti: and external monitor broadcasting









[11/5/2020 9:15:48 AM] Frank DeBenedetti: So the COMCAST 75.75.77.14 ip, since it is only sending and not receiving packets, by deduction is the bot executing a man-in-the-middle attack,

sending packets to pocket and using google DNS to notify Google.

[11/5/2020 9:15:58 AM] Frank DeBenedetti: and which shows me what bot did

[11/5/2020 9:16:21 AM] Frank DeBenedetti: also how do we see that google dns being used by bot

[11/5/2020 9:17:34 AM] Faheem Ahmed Mughal: This is Pocket ip receiving packets at top

From	To	Bytes
 34.120.5.221	10.0.0.33	42 Kb
 52.45.6.240	10.0.0.33	19 Kb
169.254.149.192	239.255.255.250	8 Kb
fe80::6e55:e8ff:fe74:8d1e	ff02::1	7 Kb
 35.244.181.201	10.0.0.33	6 Kb
10.0.0.33	 75.75.77.14	4 Kb
 75.75.77.14	10.0.0.33	4 Kb
10.0.0.33	 34.120.5.221	3 Kb
 72.21.91.29	10.0.0.33	3 Kb
10.0.0.33	 52.45.6.240	2 Kb

[11/5/2020 9:19:04 AM] Frank DeBenedetti: so in our one short collection period, all those packets sent by bot to pocket's ip 34.120.5.221

[11/5/2020 9:21:00 AM] Faheem Ahmed Mughal: Yeah but it is sending by bot question is who is bot answer is for me your monitor and router seems to be bot not sure because in your mac there is nothing system file shown me or anything..

[11/5/2020 9:21:06 AM] Frank DeBenedetti: Prodpocket is a subdomain of mozilla and notably google

load time and online / offline status:

Page Title	Pocket
Page Status	200 - Online!
Domain	prod.pocket.prod.cloudops.mozgcp.net → getpocket.cdn.mozilla.net
Redirect [!]	
Open Website	Go archive.org Google Search
Headers	<pre>HTTP/1.1 302 Moved Temporarily Server: nginx Date: Tue, 03 Nov 2020 06:32:43 GMT Content-Type: text/html Content-Length: 138 Location: https://getpocket.cdn.mozilla.net/ Via: 1.1 google</pre> Show All Headers
gethostbyname	34.120.5.221 [221.5.120.34.bc.googleusercontent.com]
IP Location	Kansas City Missouri 64101 United States of America US
Latitude / Longitude	39.09973 -94.57857
Time Zone	-05:00
ISP	Google
Organization	Google
ASN	AS15169
Location	Kansas City US
IP hostname	221.5.120.34.bc.googleusercontent.com
Open Ports	8080 1883 9092 9200 5222 5672 43 5900 5901 80 195 443
Port 443	Title: Pocket Server: nginx
Port 80	Title: 302 Found Server: nginx
Port 8080	Title: Error 404 (Not Found)!!1

[11/5/2020 9:21:54 AM] Frank DeBenedetti: how do we find the bot?

[11/5/2020 9:22:33 AM] Faheem Ahmed Mughal: For prevent bot i put the firewall on high

[11/5/2020 9:22:40 AM] Faheem Ahmed Mughal: Can you check now and let me know??

[11/5/2020 9:23:00 AM] Faheem Ahmed Mughal: as i have blocked the traffic to put your firewall on high

[11/5/2020 9:23:48 AM] Frank DeBenedetti: so we see the wireshark file on the macbook and that shows packets being sent and recipient ip. is that where we see the sent packets to pocket. What made those packets get sent in a way that macbook sees them being sent

[11/5/2020 9:24:26 AM] Faheem Ahmed Mughal: Sir for this thing we need a firewall to put the firewall there and then we can see

[11/5/2020 9:24:30 AM] Frank DeBenedetti: how would i check? turn everything off except internet again

[11/5/2020 9:24:36 AM] Faheem Ahmed Mughal: Because in MAC there is no option..

[11/5/2020 9:24:52 AM] Frank DeBenedetti: mac has firewall but not working for the purpose i guess

[11/5/2020 9:25:24 AM] Faheem Ahmed Mughal: Mac firewall is not good i need hardware firewall like fortinet

[11/5/2020 9:25:43 AM] Frank DeBenedetti: so that needs to be here on the network inside our router

[11/5/2020 9:26:06 AM] Faheem Ahmed Mughal: your router is very low feature

[11/5/2020 9:26:16 AM] Faheem Ahmed Mughal: That is why you need fortinet 30d

[11/5/2020 9:26:24 AM] Faheem Ahmed Mughal: Once you set you will be protected..

[11/5/2020 9:26:41 AM] Frank DeBenedetti: ok. That was supposed to be COMCAST high-security router. Please tell me more about the malicious ip 75.75.77.14 from comcast. what does it do?

[11/5/2020 9:27:12 AM] Frank DeBenedetti: if my internet service provider acting malicious for sure they can change their router/gateway settings

[11/5/2020 9:27:19 AM] Faheem Ahmed Mughal: It is doing PHS and ACK Packet not sync packet

[11/5/2020 9:27:35 AM] Frank DeBenedetti: what is the meaning?

[11/5/2020 9:27:56 AM] Faheem Ahmed Mughal: It is meaning that sending tcp flood packet we call them sync flood DOS attack

[11/5/2020 9:28:25 AM] Frank DeBenedetti: so COMCAST is sending tcp flood packet to my machine or to network?

[11/5/2020 9:28:46 AM] Frank DeBenedetti: do we have proof of this?

[11/5/2020 9:29:48 AM] Faheem Ahmed Mughal: proof of this from your machine

[11/5/2020 9:30:05 AM] Faheem Ahmed Mughal: I already shared the traffic

[11/5/2020 9:30:45 AM] Faheem Ahmed Mughal: You can see this

[11/5/2020 9:31:08 AM] Faheem Ahmed Mughal: See this traffic

[11/5/2020 9:31:14 AM] Frank DeBenedetti: yes but only showed name of server

[11/5/2020 9:32:11 AM] Faheem Ahmed Mughal: Sir can you tell me what exactly i can do ? i told you about the traffic i told you about the bot doubt i told you about your monitor i told you about your router i told you that your mac is not malicious

[11/5/2020 9:32:45 AM] Faheem Ahmed Mughal: i might not be understanding what you want to learn but please

[11/5/2020 9:33:34 AM] Frank DeBenedetti: yes what i am asking to see and understand the tcp_flood_packets sent by COMCAST and how the traffic you send me shows it

[11/5/2020 9:33:52 AM] Faheem Ahmed Mughal: Sir it is long lasting theory about transport layer...

[11/5/2020 9:34:05 AM] Faheem Ahmed Mughal: Do you have understand transport layer application layer?

[11/5/2020 9:34:10 AM] Faheem Ahmed Mughal: TCP/IP Model?

[11/5/2020 9:34:52 AM] Frank DeBenedetti: because i need to provide the specific traffic that was sent by this COMCAST IP to someone that could understand me also

[11/5/2020 9:35:25 AM] Frank DeBenedetti: my knowledge of transport layer only rudimentary

[11/5/2020 9:36:20 AM] Faheem Ahmed Mughal: 75.75.77.14 this is specific ip of COMCAST

[11/5/2020 9:36:27 AM] Faheem Ahmed Mughal: this is destination

[11/5/2020 9:36:28 AM] Frank DeBenedetti: yes sir it is

[11/5/2020 9:36:33 AM] Faheem Ahmed Mughal: Source is your ip

[11/5/2020 9:36:59 AM] Frank DeBenedetti: ok. so my machine sending packets to that ip

[11/5/2020 9:38:03 AM] Faheem Ahmed Mughal: Yeah but your router or your monitor is forcing your machine to send if you see the traffic

[11/5/2020 9:38:26 AM] Faheem Ahmed Mughal: Your machine it self don't sending it but your router is forcing to send because you are using internet

[11/5/2020 9:38:58 AM] Frank DeBenedetti: comcast is my internet service provider.. so either the router or the mnitor is forcing my computer to send traffic to comcast IP, like a man in the middle attack?

[11/5/2020 9:39:12 AM] Faheem Ahmed Mughal: Yess

[11/5/2020 9:39:31 AM] Frank DeBenedetti: or maybe both

[11/5/2020 9:40:09 AM] Frank DeBenedetti: and you said that whichever is acting as bot is using google dns server to send so google dns notification of course occurs also is that right

[11/5/2020 9:40:41 AM] Faheem Ahmed Mughal: Yes

[11/5/2020 9:42:28 AM] Frank DeBenedetti: so the acting bot says "i am the gateway" to everyone on the network, then receives all the packets and directs to google dns and comcast. I understand this. the 75.74 IP is sending tcp_flood packets to my machine also?

[11/5/2020 9:42:48 AM] Frank DeBenedetti: separate from the bot

[11/5/2020 9:43:49 AM] Faheem Ahmed Mughal: Not not your machine but packet is sending from your machine because your IP local ip is on router that is why

[11/5/2020 9:44:28 AM] Frank DeBenedetti: and all i can do to protect is purchase and install new firewall as comcast could in fact change the router settings away from high security at anytime which would allow the bots to start sending again is that right

[11/5/2020 9:45:05 AM] Faheem Ahmed Mughal: Yes sir.. but right now i have protected to put the firewall on high

[11/5/2020 9:45:19 AM] Frank DeBenedetti: yes but that firewall is xfinity comcast

[11/5/2020 9:45:24 AM] Frank DeBenedetti: part of its service

[11/5/2020 9:45:53 AM] Frank DeBenedetti: do you think that cant put it back on low or medium again whenever they want?

[11/5/2020 9:47:14 AM] Faheem Ahmed Mughal: Here is the point i would recommend you to test the things for few days like 2 to 3 days and check..

[11/5/2020 9:47:43 AM] Frank DeBenedetti: on low and medium setting, its allowing the bot to send the packets using google dns server, to pocket and to comcast, thereby providing google and pocket (owned by Google) and COMCAST 24/7/365 monitoring of my online activities

[11/5/2020 9:48:58 AM] Frank DeBenedetti: yes but the concern is that if could be changed at anytime without me even knowing and i cannot stop it with mac firewall then i am vulnerable whenever COMCAST change the setting from high

[11/5/2020 9:49:36 AM] Frank DeBenedetti: is there test i should run now

[11/5/2020 9:50:22 AM] Faheem Ahmed Mughal: Sir you have to test by your self to see that databases are changing

[11/5/2020 9:50:37 AM] Frank DeBenedetti: yes that part i understand

[11/5/2020 9:50:46 AM] Frank DeBenedetti: i thought you meant for wireshark

[11/5/2020 9:50:59 AM] Faheem Ahmed Mughal: Not wireshark...

[11/5/2020 9:51:07 AM] Faheem Ahmed Mughal: I am talking about firewall setting

[11/5/2020 9:51:14 AM] Frank DeBenedetti: ok

[11/5/2020 9:51:28 AM] Frank DeBenedetti: just the firewall setting in the comcast gateway configurartion

[11/5/2020 9:51:42 AM] Frank DeBenedetti: when i tried to set to high before it was greyed out

[11/5/2020 9:52:20 AM] Faheem Ahmed Mughal: What does mean?

[11/5/2020 9:52:36 AM] Frank DeBenedetti: when i logged in at 10.0.0.1

[11/5/2020 9:52:49 AM] Frank DeBenedetti: thats comcast/xfinity gateway right

[11/5/2020 9:52:57 AM] Faheem Ahmed Mughal: Go on

[11/5/2020 9:53:04 AM] Faheem Ahmed Mughal: So i can clear your confusion

[11/5/2020 9:53:14 AM] Frank DeBenedetti: then it shows me the settings for the router and firewall

[11/5/2020 9:53:37 AM] Frank DeBenedetti: and there was option for changing security level, but i always saw greyed out for high security'

[11/5/2020 9:53:45 AM] Frank DeBenedetti: but today i see you could change it

[11/5/2020 9:54:25 AM] Frank DeBenedetti: what allowed you to change it today?

[11/5/2020 9:54:42 AM] Faheem Ahmed Mughal: Sir what i did change it means the security will be high ??

[11/5/2020 9:55:05 AM] Frank DeBenedetti: i thought you changed the firewall setting to high security

[11/5/2020 9:55:17 AM] Frank DeBenedetti: in the comcast gateway

[11/5/2020 9:55:31 AM] Faheem Ahmed Mughal: I did by my self

[11/5/2020 9:55:40 AM] Frank DeBenedetti: ohhh

[11/5/2020 9:55:41 AM] Faheem Ahmed Mughal: Yeah i did it

[11/5/2020 9:55:53 AM] Frank DeBenedetti: so not not though the comcast gateway

[11/5/2020 9:56:01 AM] Faheem Ahmed Mughal: not that

[11/5/2020 9:56:04 AM] Faheem Ahmed Mughal: I did

[11/5/2020 9:56:09 AM] Frank DeBenedetti: ok got it

[11/5/2020 9:56:10 AM] Faheem Ahmed Mughal: Because security should be high

[11/5/2020 9:56:19 AM] Frank DeBenedetti: yes i asked them same

[11/5/2020 9:56:24 AM] Frank DeBenedetti: but they did not

[11/5/2020 9:56:33 AM] Faheem Ahmed Mughal: No they did not i did change it

[11/5/2020 9:56:41 AM] Frank DeBenedetti: yes i understand

[11/5/2020 9:56:49 AM] Faheem Ahmed Mughal: And i am requesting you that please check for some days...

[11/5/2020 9:56:54 AM] Faheem Ahmed Mughal: then tell me

[11/5/2020 9:56:57 AM] Frank DeBenedetti: a few months ago i asked to please make high security

[11/5/2020 9:57:02 AM] Frank DeBenedetti: ok

[11/5/2020 9:57:12 AM] Frank DeBenedetti: is the need for firewall at this time or waiting

[11/5/2020 9:57:19 AM] Faheem Ahmed Mughal: Waiting

[11/5/2020 9:57:22 AM] Frank DeBenedetti: ok

[11/5/2020 9:57:45 AM] Frank DeBenedetti: its great if already could be stopped

[11/5/2020 9:57:58 AM] Frank DeBenedetti: even til last night they are changing

[11/5/2020 9:58:28 AM] Faheem Ahmed Mughal: yeah see and let me know..

[11/5/2020 9:58:34 AM] Frank DeBenedetti: ok

[11/5/2020 9:58:43 AM] Faheem Ahmed Mughal: Is analyze part close?

[11/5/2020 9:58:53 AM] Faheem Ahmed Mughal: As i answer all your questions?

[11/5/2020 9:58:57 AM] Frank DeBenedetti: i think so unless it didnt stop right

[11/5/2020 9:59:18 AM] Frank DeBenedetti: and i dont know if it stop but i hope so

[11/5/2020 10:01:08 AM] Faheem Ahmed Mughal: No No we have to put the firewall

[11/5/2020 10:01:14 AM] Faheem Ahmed Mughal: If not stops

[11/5/2020 10:01:25 AM] Faheem Ahmed Mughal: Also update your mac

[11/5/2020 10:01:57 AM] Frank DeBenedetti: ok so update macbook os. then watch to see if still attack data and if so purchase firewall

[11/5/2020 10:02:39 AM] Faheem Ahmed Mughal: I already put the firewall on High security and you

have to update MAC OS

[11/5/2020 10:02:47 AM] Faheem Ahmed Mughal: Then check for 3 days...

[11/5/2020 10:02:47 AM] Frank DeBenedetti: yes got it

[11/5/2020 10:02:48 AM] Faheem Ahmed Mughal: At least

[11/5/2020 10:03:06 AM] Faheem Ahmed Mughal: If you still face the issue after 3 days then you can put the firewall

[11/5/2020 10:03:09 AM] Faheem Ahmed Mughal: Make sense?

[11/5/2020 10:03:27 AM] Frank DeBenedetti: but let me ask you this... if i see breach today means still they getting access

[11/5/2020 10:03:58 AM] Faheem Ahmed Mughal: yeah exactly

[11/5/2020 10:04:02 AM] Faheem Ahmed Mughal: Just monitor at your end

[11/5/2020 10:04:07 AM] Frank DeBenedetti: so then no reason to wait three days

[11/5/2020 10:04:11 AM] Frank DeBenedetti: ok

[11/5/2020 10:04:30 AM] Faheem Ahmed Mughal: yeah exactly

[11/5/2020 10:04:48 AM] Frank DeBenedetti: hope we wont but its very challenging knowing biggest corps in world connected to this

[11/5/2020 10:05:02 AM] Faheem Ahmed Mughal: Yeah exactly

[11/5/2020 10:05:24 AM] Frank DeBenedetti: so if i think...probably needing firewall

[11/5/2020 10:06:22 AM] Faheem Ahmed Mughal: Yeah sure..

[11/5/2020 10:07:31 AM] Faheem Ahmed Mughal: So are you releasing

[11/5/2020 10:07:44 AM] Frank DeBenedetti: yes one sec

[11/5/2020 10:08:11 AM] Frank DeBenedetti: i need to copy this conversation and links and files first

[11/5/2020 10:08:43 AM] Faheem Ahmed Mughal: Ah yeah sure..