
Subject: Re: Renguard Connection problem
Posted by [kannies](#) on Mon, 08 Feb 2010 19:33:13 GMT
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Tried again today and it failed, this time after 20 seconds.
below is a screenshot of the connection attempt. My IP (192.168.0.31) is Natted so no1 pwns my connection

I've attached the original pcap file capture, though you need Wireshark or similar software to interpret it.

Can anyone suggest what I should do? The communication seems to happen between my PC and the Renguard server.
Also I haven't changed anything since yesterday when it was working.

File Attachments

1) [Renguard_connection.PNG](#), downloaded 693 times

Renguard_connection_attempt.pcap - Wireshark						
File Edit View Go Capture Analyze Statistics Help						
Filter:		▼ Expression... Clear Apply				
No. ↓	Time	Source	Destination	Protocol	Info	
1	0.000000	192.168.0.31	213.131.252.251	TCP	mesavistaco > http [S	
2	0.063134	213.131.252.251	192.168.0.31	TCP	http > mesavistaco [S	
3	0.064042	192.168.0.31	213.131.252.251	TCP	mesavistaco > http [A	
4	0.064244	192.168.0.31	213.131.252.251	HTTP	GET /renguard/index.b	
5	0.118307	213.131.252.251	192.168.0.31	TCP	http > mesavistaco [A	
6	0.122949	213.131.252.251	192.168.0.31	HTTP	HTTP/1.1 301 Moved Per	
7	0.137009	192.168.0.31	213.131.252.251	TCP	servergraph > http [S	
8	0.198490	213.131.252.251	192.168.0.31	TCP	http > servergraph [S	
9	0.199954	192.168.0.31	213.131.252.251	TCP	servergraph > http [A	
10	0.200086	192.168.0.31	213.131.252.251	HTTP	GET /renguard/index.b	
11	0.263024	213.131.252.251	192.168.0.31	TCP	http > servergraph [A	
12	0.268386	213.131.252.251	192.168.0.31	HTTP	HTTP/1.1 200 OK (app	
13	0.300534	192.168.0.31	213.131.252.251	TCP	mesavistaco > http [A	
14	0.301669	192.168.0.31	192.41.60.10	TCP	q55-pcc > http [SYN]	
15	0.516505	192.41.60.10	192.168.0.31	TCP	http > q55-pcc [SYN,	
16	0.518643	192.168.0.31	192.41.60.10	TCP	q55-pcc > http [ACK]	
17	0.518786	192.168.0.31	192.41.60.10	HTTP	GET /index.bin HTTP/1	
18	0.524997	192.168.0.31	213.131.252.251	TCP	servergraph > http [A	
19	0.731157	192.41.60.10	192.168.0.31	TCP	http > q55-pcc [ACK]	
20	3.519377	192.41.60.10	192.168.0.31	TCP	[TCP segment of a rea	
21	3.520472	192.41.60.10	192.168.0.31	HTTP	HTTP/1.0 200 OK (app	
22	3.521283	192.168.0.31	192.41.60.10	TCP	q55-pcc > http [ACK]	
23	3.522442	192.168.0.31	192.41.60.10	TCP	q55-pcc > http [FIN,	
24	3.738480	192.41.60.10	192.168.0.31	TCP	http > q55-pcc [ACK]	
25	5.062317	Netgear_fe:20:1e	Cisco-Li_94:ab:88	ARP	who has 192.168.0.31?	
26	5.062855	Cisco-Li_94:ab:88	Netgear_fe:20:1e	ARP	192.168.0.31 is at 00	
27	5.126318	213.131.252.251	192.168.0.31	TCP	http > mesavistaco [F	
28	5.127328	192.168.0.31	213.131.252.251	TCP	mesavistaco > http [A	
29	5.286898	213.131.252.251	192.168.0.31	TCP	http > servergraph [F	
30	5.287223	192.168.0.31	213.131.252.251	TCP	servergraph > http [A	
31	6.377909	72.44.62.238	192.168.0.31	TLSv1	Encrypted Alert	
32	8.535479	192.168.0.31	213.131.252.251	TCP	servergraph > http [F	
33	8.537469	192.168.0.31	213.131.252.251	TCP	mesavistaco > http [F	
34	8.623350	213.131.252.251	192.168.0.31	TCP	http > servergraph [A	
35	8.626283	213.131.252.251	192.168.0.31	TCP	http > mesavistaco [A	

⊞ Frame 11 (54 bytes on wire, 54 bytes captured)

⊞ Ethernet II, Src: Netgear_fe:20:1e (00:1e:2a:fe:20:1e), Dst: Cisco-Li_94:ab:88 (00:12:17:94:ab:88)

⊞ Internet Protocol, Src: 213.131.252.251 (213.131.252.251), Dst: 192.168.0.31 (192.168.0.31)

version: 4

Header length: 20 bytes

0000 00 12 17 94 ab 88 00 1e 2a fe 20 1e 08 00 45 00 *. ...E.
0010 00 28 d3 d0 40 00 35 06 de b8 d5 83 fc fb c0 a8 .(.@.5.
0020 00 1f 00 50 04 e3 fd 9c c5 6a d8 75 51 d2 50 10 ...P.... .j.uQ.P.
0030 19 20 10 eb 00 00

File: "C:\Documents and Settings\Kevin\Desktop\Renguard_connection_attempt.pcap" 4094 Bytes 00:00:00.0000000000 Packets: 35 Displayed: 35 Marked: 0

2) [Renguard_connection_attempt.pcap](#), downloaded 289 times