



**Instituto Tecnológico de Cancún**

ITCANCUN

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CARRERA: INGENIERÍA EN SISTEMAS COMPUTACIONALES

CURSO: FUNDAMENTOS DE TELECOMUNICACIONES

LABORATORIO 2

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-F>

No.	Time	Source	Destination	Protocol	Length	Info
3274	18.484292	192.168.100.30	104.71.239.226	TCP	54	1302 → 443 [RST, ACK] Seq=2 Ack=32 Win=0 Len=0
3275	18.484455	104.71.239.226	192.168.100.30	TLSv1.2	85	Encrypted Alert
3276	18.484546	192.168.100.30	104.71.239.226	TCP	54	1302 → 443 [RST, ACK] Seq=2 Ack=32 Win=0 Len=0
3277	18.484708	104.71.239.226	192.168.100.30	TCP	54	443 → 1303 [FIN, ACK] Seq=32 Ack=2 Win=501 Len=0
3278	18.484774	104.71.239.226	192.168.100.30	TCP	54	443 → 1302 [FIN, ACK] Seq=32 Ack=2 Win=501 Len=0
3279	20.015768	192.168.100.30	162.159.130.233	TCP	55	1307 → 443 [ACK] Seq=1 Ack=1 Win=514 Len=1 [TCP segment of a reassembled PDU]
3280	20.075051	162.159.130.233	192.168.100.30	TCP	66	443 → 1307 [ACK] Seq=1 Ack=2 Win=67 Len=0 SLE=1 SRE=2
3281	21.334815	2806:2f0:8000:54fc::	2607:f8b0:4012:80a::	TCP	75	1274 → 443 [ACK] Seq=1 Ack=1 Win=8330 Len=1 [TCP segment of a reassembled PDU]
3282	21.404021	2607:f8b0:4012:80a::	2806:2f0:8000:54fc::	TCP	86	443 → 1274 [ACK] Seq=1 Ack=2 Win=268 Len=0 SLE=1 SRE=2
3283	26.006929	fe80::6214:66ff:fe7::	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
3284	26.007260	fe80::6214:66ff:fe7::	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
3285	26.007260	192.168.100.2	224.0.0.251	MDNS	191	Standard query 0x0000 ANY Android.local, "QM" question ANY Android.local, "QM" question ANY Android.local, "QM"...
3286	26.008118	fe80::6214:66ff:fe7::	ff02::fb	MDNS	211	Standard query 0x0000 ANY Android.local, "QM" question ANY Android.local, "QM" question ANY Android.local, "QM"...
3287	26.011844	192.168.100.2	224.0.0.22	IGMPv3	54	Membership Report / Join group 224.0.0.251 for any sources
3288	26.121638	192.168.100.2	224.0.0.251	MDNS	191	Standard query 0x0000 ANY Android.local, "QM" question ANY Android.local, "QM" question ANY Android.local, "QM"...
3289	26.122054	192.168.100.2	224.0.0.22	IGMPv3	54	Membership Report / Join group 224.0.0.251 for any sources
3290	26.122489	fe80::6214:66ff:fe7::	ff02::fb	MDNS	211	Standard query 0x0000 ANY Android.local, "QM" question ANY Android.local, "QM" question ANY Android.local, "QM"...
3291	26.188165	192.168.100.2	224.0.0.251	MDNS	191	Standard query 0x0000 ANY Android.local, "QM" question ANY Android.local, "QM" question ANY Android.local, "QM"...
3292	26.188900	fe80::6214:66ff:fe7::	ff02::fb	MDNS	211	Standard query 0x0000 ANY Android.local, "QM" question ANY Android.local, "QM" question ANY Android.local, "QM"...
3293	26.514128	192.168.100.2	224.0.0.251	MDNS	505	Standard query response 0x0000 PTR, cache flush Android.local PTR, cache flush Android.local PTR, cache flush A...
3294	26.517549	fe80::6214:66ff:fe7::	ff02::fb	MDNS	525	Standard query response 0x0000 PTR, cache flush Android.local PTR, cache flush Android.local PTR, cache flush A...

> Frame 1: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface \Device\NPF\_{003F8928-9037-48C1-9E6F-8CD6F7646243}, id 0  
> Ethernet II, Src: LiteonTe\_37:bf:f1 (70:c9:4e:37:bf:f1), Dst: HonHaiPr\_0b:ed:b6 (e0:06:e6:0b:ed:b6)  
> Internet Protocol Version 4, Src: 192.168.100.11, Dst: 239.255.255.250  
> User Datagram Protocol, Src Port: 59000, Dst Port: 1900  
> Simple Service Discovery Protocol

```
0000 e0 06 e6 0b ed b6 70 c9 4e 37 bf f1 08 00 45 00 .....p N7....E-
0010 00 7a 4d 5e 40 00 11 11 20 67 c0 a8 64 0b ef ff :D@... g..d...
0020 ff fa e6 78 07 6c 00 66 b0 e0 4d 2d 53 45 41 52 ...x.l.f..M-SEAR
0030 43 48 20 2a 20 48 54 54 50 2f 31 2e 31 0d 0a 48 CH * HTTP/1.1..H
0040 4f 53 54 3a 20 32 33 39 2e 32 35 35 2e 32 35 35 OST: 239.255.255
0050 2e 32 35 30 3a 31 39 30 30 0d 0a 4d 41 4e 3a 20 .250:190 0-MAN:
0060 22 73 73 64 70 3a 64 69 73 63 6f 76 65 72 2d 0d "ssdp:discover"
```

Wi-Fi: <live capture in progress> | Packets: 3294 · Displayed: 3294 (100.0%) | Profile: Default

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Capturing from Wi-Fi

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Apply a display filter ... <Ctrl-F>

No.	Time	Source	Destination	Protocol	Length	Info
3314	28.107980	2806:2f0:8000:54fc::	2607:f8b0:4012:8000::	UDP	1392	49891 → 443 Len=1330
3315	28.110536	2806:2f0:8000:54fc::	2607:f8b0:4012:8000::	UDP	1392	49891 → 443 Len=1330
3316	28.110625	2806:2f0:8000:54fc::	2607:f8b0:4012:8000::	UDP	1392	49891 → 443 Len=1330
3317	28.112890	2806:2f0:8000:54fc::	2607:f8b0:4012:8000::	UDP	835	49891 → 443 Len=773
3318	28.124700	192.168.100.30	239.255.255.250	SSDP	215	M-SEARCH * HTTP/1.1
3319	28.128364	192.168.100.11	192.168.100.30	SSDP	381	HTTP/1.1 200 OK
3320	28.173804	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3321	28.173804	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3322	28.174532	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3323	28.176512	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3324	28.177788	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3325	28.178660	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3326	28.179023	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3327	28.204542	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	88	443 → 49891 Len=26
3328	28.233240	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	165	443 → 49891 Len=103
3329	28.235645	2607:f8b0:4012:8000::	2806:2f0:8000:54fc::	UDP	162	443 → 49891 Len=100
3330	28.252141	2806:2f0:8000:54fc::	2607:f8b0:4012:8000::	UDP	95	49891 → 443 Len=33
3331	29.126284	192.168.100.30	239.255.255.250	SSDP	215	M-SEARCH * HTTP/1.1
3332	29.129757	192.168.100.11	192.168.100.30	SSDP	381	HTTP/1.1 200 OK
3333	29.529784	192.168.100.30	52.114.77.164	TCP	55	1297 → 443 [ACK] Seq=1 Ack=1 Win=512 Len=1 [TCP segment of a reassembled PDU]
3334	29.654417	52.114.77.164	192.168.100.30	TCP	66	443 → 1297 [ACK] Seq=1 Ack=2 Win=1025 Len=0 SLE=1 SRE=2

> Frame 1: 136 bytes on wire (1088 bits), 136 bytes captured (1088 bits) on interface \Device\NPF\_{003F8928-9037-48C1-9E6F-8CD6F7646243}, id 0  
> Ethernet II, Src: LiteonTe\_37:bf:f1 (70:c9:4e:37:bf:f1), Dst: HonHaiPr\_0b:ed:b6 (e0:06:e6:0b:ed:b6)  
> Internet Protocol Version 4, Src: 192.168.100.11, Dst: 239.255.255.250  
> User Datagram Protocol, Src Port: 59000, Dst Port: 1900  
> Simple Service Discovery Protocol

```
0000 e0 06 e6 0b ed b6 70 c9 4e 37 bf f1 08 00 45 00 .....p N7....E-
0010 00 7a 4d 5e 40 00 11 11 20 67 c0 a8 64 0b ef ff :D@... g..d...
0020 ff fa e6 78 07 6c 00 66 b0 e0 4d 2d 53 45 41 52 ...x.l.f..M-SEAR
0030 43 48 20 2a 20 48 54 54 50 2f 31 2e 31 0d 0a 48 CH * HTTP/1.1..H
0040 4f 53 54 3a 20 32 33 39 2e 32 35 35 2e 32 35 35 OST: 239.255.255
0050 2e 32 35 30 3a 31 39 30 30 0d 0a 4d 41 4e 3a 20 .250:190 0-MAN:
0060 22 73 73 64 70 3a 64 69 73 63 6f 76 65 72 2d 0d "ssdp:discover"
```

Wi-Fi: <live capture in progress> | Packets: 3334 · Displayed: 3334 (100.0%) | Profile: Default

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Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Wireshark - Conversations - Wi-Fi

Ethernet · 6	IPv4 · 21	IPv6 · 16	TCP · 21	UDP · 29							
Address A	Address B	Packets	Bytes	Packets A → B	Bytes A → B	Packets B → A	Bytes B → A	Rel Start	Duration	Bits/s A → B	Bits/s B → A
01:00:5e:7f:ff:fa	e0:06:e6:0b:ed:b6	4	860	0	0	4	860	28.124700	3.0030	0	2291
18:3d:5e:45:eb:86	e0:06:e6:0b:ed:b6	3,829	3651 k	2,702	3434 k	1,127	217 k	4.130029	114.3806	240 k	15 k
18:3d:5e:45:eb:8c	e0:06:e6:0b:ed:b6	2	140	2	140	0	0	7.272075	59.9776	18	0
60:14:66:77:61:15	e0:06:e6:0b:ed:b6	61	20 k	61	20 k	0	0	26.006929	95.2591	1687	0
70:c9:4e:37:bf:f1	e0:06:e6:0b:ed:b6	21	3648	20	3606	1	42	0.000000	120.0356	240	2
ac:c0:10:c2:35:16	e0:06:e6:0b:ed:b6	7	1484	7	1484	0	0	39.521835	76.1332	155	0

☐ Name resolution ☐ Limit to display filter ☐ Absolute start time

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0030 43 48 20 2a 20 48 54 54 50 2f 31 2e 31 0d 0a 48 CH \* HTTP/1.1..H  
0040 4f 53 54 3a 20 32 33 39 2e 32 35 35 2e 32 35 35 OST: 239 .255.255  
0050 2e 32 35 30 3a 31 39 30 30 0d 0a 4d 41 4e 3a 20 .250:190 0 :MAN:  
0060 22 73 73 64 70 3a 64 69 73 63 6f 76 65 72 22 0d "ssdp:d1 scover"

Wi-Fi: <live capture in progress> | Packets: 3924 · Displayed: 3924 (100.0%) | Profile: Default

03:40 p. m. 10/11/2020

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Wireshark - Conversations - Wi-Fi

Ethernet · 4	IPv4 · 14	IPv6 · 9	TCP · 10	UDP · 28							
Address A	Address B	Packets	Bytes	Packets A → B	Bytes A → B	Packets B → A	Bytes B → A	Rel Start	Duration	Bits/s A → B	Bits/s B → A
8.8.8.8	192.168.100.30	4	600	2	432	2	168	8.179334	0.1734	19 k	7748
52.177.166.224	192.168.100.30	3	438	1	227	2	211	2.579016	0.0805	22 k	20 k
142.250.64.170	192.168.100.30	20	5796	11	2985	9	2811	8.354652	0.1102	216 k	204 k
157.240.14.53	192.168.100.30	6	417	3	215	3	202	7.906582	0.1230	13 k	13 k
162.159.133.234	192.168.100.30	6	475	2	173	4	302	4.217398	41.8585	33	57
162.159.138.232	192.168.100.30	2	121	1	66	1	55	18.315404	0.0693	7623	6352
172.217.8.78	192.168.100.30	14	3735	8	1983	6	1752	8.210279	0.1170	135 k	119 k
173.194.210.188	192.168.100.30	3	216	1	80	2	136	35.313077	0.0788	8125	13 k
192.168.100.1	192.168.100.30	12	1311	6	865	6	446	0.031481	30.2313	228	118
192.168.100.2	239.255.255.250	1	167	1	167	0	0	3.479246	0.0000	—	—
192.168.100.5	239.255.255.250	4	860	4	860	0	0	37.276688	2.9985	2294	0
192.168.100.11	239.255.255.250	6	816	6	816	0	0	14.741937	30.0047	217	0
192.168.100.30	216.239.32.116	5	327	2	109	3	218	0.867913	45.0608	19	38
192.168.100.30	216.58.192.46	7	378	7	378	0	0	21.263993	18.9035	159	0

☐ Name resolution ☐ Limit to display filter ☐ Absolute start time

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0030 00 00 00 00 00 01 f7 f5 00 35 00 29 33 5b 09 3d .....5..)3[.=  
0040 01 00 00 01 00 00 00 00 00 03 77 77 07 79 .....www.y  
0050 6f 75 74 75 62 65 03 63 6f 6d 00 00 01 00 01 outube:c.om.....

Wi-Fi: <live capture in progress> | Packets: 6355 · Displayed: 6355 (100.0%) | Profile: Default

03:46 p. m. 10/11/2020

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Wireshark - Conversations - Wi-Fi

Ethernet · 5	IPv4 · 16	IPv6 · 10	TCP · 12	UDP · 32	Address A	Address B	Packets	Bytes	Packets A → B	Bytes A → B	Packets B → A	Bytes B → A	Rel Start	Duration	Bits/s A → B	Bits/s B → A
					2600:1901:0:94b6::	2806:2f0:8000:54fcc924:e291:dfeaa57e	4	337	2	160	2	177	18.755734	0.0265	48 k	53 k
					2607:f8b0:4003:c08::5e	2806:2f0:8000:54fcc924:e291:dfeaa57e	13	7101	6	4217	7	2884	18.061762	0.2397	140 k	96 k
					2607:f8b0:4012:80a::2001	2806:2f0:8000:54fcc924:e291:dfeaa57e	44	28 k	23	24 k	21	4155	17.844261	12.3326	15 k	2695
					2607:f8b0:4012:80a::200e	2806:2f0:8000:54fcc924:e291:dfeaa57e	266	229 k	141	130 k	125	98 k	0.050634	39.7342	26 k	19 k
					2607:f8b0:4012:80a::2016	2806:2f0:8000:54fcc924:e291:dfeaa57e	1,455	1711 k	1,245	1686 k	210	25 k	16.149580	19.9222	677 k	10 k
					2607:f8b0:4012:80a::2003	2806:2f0:8000:54fcc924:e291:dfeaa57e	11	8193	6	4701	5	3492	30.259701	0.2489	151 k	112 k
					2806:2f0:8000:54fcc924:e291:dfeaa57e	2806:2f0:801f:2::d	4,445	5347 k	632	70 k	3,813	5276 k	16.637615	13.1014	43 k	3222 k
					fe80::1	fe80::7421:bb36:405e:1f97	28	3462	14	2106	14	1356	0.000000	50.9268	330	213
					fe80::1a3d:5eff:fe45:eb8c	ff02::2	1	70	1	70	0	0	51.699579	0.0000	—	—
					fe80::610c:ef3:2b92:f252	ff02::c	3	624	3	624	0	0	44.170691	6.0029	831	0

☐ Name resolution ☐ Limit to display filter ☐ Absolute start time

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0030 00 00 00 00 01 f7 f5 00 35 00 29 33 5b 09 3d ..... 5 ) 3 [ =  
0040 01 00 00 01 00 00 00 00 00 03 77 77 77 07 79 ..... www.y  
0050 6f 75 74 75 62 65 03 63 6f 6d 00 00 01 00 01 ..... outube:c om:.....

Wi-Fi: <live capture in progress> | Packets: 6387 · Displayed: 6387 (100.0%) | Profile: Default

03:46 p. m. 10/11/2020

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Wireshark - Conversations - Wi-Fi

Ethernet · 5	IPv4 · 17	IPv6 · 14	TCP · 13	UDP · 35	Address A	Port A	Address B	Port B	Packets	Bytes	Packets A → B	Bytes A → B	Packets B → A	Bytes B → A	Rel Start	Duration	Bits/s A → B	Bits/s B → A
					157.240.14.53	5222	192.168.100.30	1348	6	417	3	215	3	202	7.906582	0.1230	13 k	13 k
					173.194.210.188	5228	192.168.100.30	1138	3	216	1	80	2	136	35.313077	0.0788	8125	13 k
					192.168.100.30	1357	216.239.32.116	443	5	327	2	109	3	218	0.867913	45.0608	19	38
					192.168.100.30	13174	52.177.166.224	443	3	438	2	211	1	227	2.579016	0.0805	20 k	22 k
					192.168.100.30	1374	162.159.133.234	443	6	475	4	302	2	173	4.217398	41.8585	57	33
					192.168.100.30	1384	172.217.8.78	443	14	3735	6	1752	8	1983	8.210279	0.1170	119 k	135 k
					192.168.100.30	1385	142.250.64.170	443	20	5796	9	2811	11	2985	8.354652	0.1102	204 k	216 k
					192.168.100.30	1375	162.159.138.232	443	2	121	1	55	1	66	18.315404	0.0693	6352	7623
					192.168.100.30	1347	216.58.192.46	80	7	378	7	378	0	0	21.263993	18.9035	159	0
					192.168.100.30	1387	38.90.226.36	80	12	2577	7	1442	5	1135	50.680831	0.4376	26 k	20 k
					192.168.100.30	1381	72.21.91.29	80	2	114	1	54	1	60	52.051896	0.0000	—	—
					2806:2f0:8000:54fcc924:e291:dfeaa57e	1085	2600:1901:0:94b6::	443	4	337	2	177	2	160	18.755734	0.0265	53 k	48 k
					2806:2f0:8000:54fcc924:e291:dfeaa57e	1379	2606:2800:11f:17a5:191a:18d5:537:22f9	443	2	148	1	74	1	74	52.818670	0.0001	—	—

☐ Name resolution ☐ Limit to display filter ☐ Absolute start time

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0030 00 00 00 00 01 f7 f5 00 35 00 29 33 5b 09 3d ..... 5 ) 3 [ =  
0040 01 00 00 01 00 00 00 00 00 03 77 77 77 07 79 ..... www.y  
0050 6f 75 74 75 62 65 03 63 6f 6d 00 00 01 00 01 ..... outube:c om:.....

Wi-Fi: <live capture in progress> | Packets: 6396 · Displayed: 6396 (100.0%) | Profile: Default

03:46 p. m. 10/11/2020

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Wireshark - Conversations - Wi-Fi

Ethernet · 5	IPv4 · 17	IPv6 · 14	TCP · 13	UDP · 35									
Address A	Port A	Address B	Port B	Packets	Bytes	Packets A → B	Bytes A → B	Packets B → A	Bytes B → A	Rel Start	Duration	Bits/s A → B	Bits/s B → A
192.168.100.1	52640	239.255.255.250	1900	4	698	4	698	0	0	55.914760	1.8282	3054	0
192.168.100.2	49084	239.255.255.250	1900	1	167	1	167	0	0	3.479246	0.0000	—	—
192.168.100.5	54655	239.255.255.250	1900	4	860	4	860	0	0	37.276688	2.9985	2294	0
192.168.100.11	59000	239.255.255.250	1900	6	816	6	816	0	0	14.741937	30.0047	217	0
192.168.100.30	63477	192.168.100.1	53	2	267	1	75	1	192	0.031481	0.0124	48 k	124 k
192.168.100.30	55232	192.168.100.1	53	2	271	1	75	1	196	0.032391	0.0134	44 k	116 k
192.168.100.30	55234	8.8.8.8	53	2	420	1	86	1	334	8.179334	0.0281	24 k	95 k
192.168.100.30	55235	8.8.8.8	53	2	180	1	82	1	98	8.336971	0.0158	41 k	49 k
192.168.100.30	61387	192.168.100.1	53	2	207	1	73	1	134	17.837180	0.0193	30 k	55 k
192.168.100.30	64986	192.168.100.1	53	2	222	1	73	1	149	17.837180	0.0077	76 k	155 k
192.168.100.30	62121	192.168.100.1	53	2	166	1	75	1	91	30.230623	0.0322	18 k	22 k
192.168.100.30	64023	192.168.100.1	53	2	178	1	75	1	103	30.231597	0.0312	19 k	26 k
2806:2f0:8000:54fc:c924:e291:dfeaa57e	55233	2607:f8b0:4012:80a::200e	443	272	232 k	128	101 k	144	131 k	0.050634	52.9383	15 k	19 k
2806:2f0:8000:54fc:c924:e291:dfeaa57e	52503	2607:f8b0:4012:80a::2016	443	1,455	1711 k	210	25 k	1,245	1686 k	16.149580	19.9222	10 k	677 k
2806:2f0:8000:54fc:c924:e291:dfeaa57e	64131	2806:2f0:801f:2::d	443	4,445	5347 k	632	70 k	3,813	5276 k	16.637615	13.1014	43 k	3222 k
2806:2f0:8000:54fc:c924:e291:dfeaa57e	64987	2607:f8b0:4012:80a::2001	443	44	28 k	21	4155	23	24 k	17.844261	12.3326	2695	15 k
2806:2f0:8000:54fc:c924:e291:dfeaa57e	64989	2607:f8b0:4003:c08::5e	443	13	7101	7	2884	6	4217	18.061762	0.2397	96 k	140 k
2806:2f0:8000:54fc:c924:e291:dfeaa57e	64024	2607:f8b0:4012:80b::2003	443	11	8193	5	3492	6	4701	30.259701	0.2489	112 k	151 k
fe80::1	60279	ff05::c	1900	4	754	4	754	0	0	54.874657	1.8201	3314	0
fe80::1	60279	ff02::c	1900	4	754	4	754	0	0	55.404841	1.8116	3329	0
fe80::610c:fe3:2b92:f252	62198	ff02::c	1900	3	624	3	624	0	0	44.170691	6.0029	831	0
fe80::7421:bb36:405e:1f97	63477	fe80::1	53	2	323	1	95	1	228	0.000000	0.0480	15 k	38 k
fe80::7421:bb36:405e:1f97	55232	fe80::1	53	2	339	1	95	1	244	0.001047	0.0490	15 k	39 k

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