



TECNOLÓGICO
NACIONAL DE MÉXICO



INSTITUTO TECNOLÓGICO DE CANCÚN

**INGENIERÍA EN
SISTEMAS COMPUTACIONALES**

FUNDAMENTOS DE TELECOMUNICACIONES

NOMBRE DEL ALUMNO:

CHAN BURGOS JOSE REYES

HORARIO

LUNES A JUEVES

5:00 PM – 6:00 PM

PROFESOR

ING. ISMAEL JIMENEZ SANCHEZ



TECNOLÓGICO
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LABORATORIO 10.

traffic_00001_20201128222222

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter: <Ctrl>/< />

No.	Time	Source	Destination	Protocol	Length	Info
42	0.000342	169.254.135.134	224.0.0.251	MDNS	79	Standard query 0x0000 PTR _scanner
43	0.000335	169.254.135.134	224.0.0.251	MDNS	79	Standard query 0x0000 PTR _scanner
44	0.400368	fe80::4d15:28be:1f0...	ff02::1:3	LLMNR	95	Standard query 0x4ec8 A desktop-48
45	0.000050	169.254.135.134	224.0.0.252	LLMNR	75	Standard query 0x4ec8 A desktop-48
46	0.000672	fe80::4d15:28be:1f0...	ff02::1:3	LLMNR	95	Standard query 0xa6f8 AAAA desktop
47	0.000047	169.254.135.134	224.0.0.252	LLMNR	75	Standard query 0xa6f8 AAAA desktop
48	0.327779	169.254.135.134	169.254.255.255	BBNS	92	Name query BB DESKTOP-481601bc28>
49	0.241163	169.254.135.134	224.0.0.251	MDNS	81	Standard query 0x0000 A desktop-48
50	0.002448	fe80::4d15:28be:1f0...	ff02::fb	MDNS	101	Standard query 0x0000 A desktop-48
51	0.002424	169.254.135.134	224.0.0.251	MDNS	81	Standard query 0x0000 AAAA desktop
52	0.001996	fe80::4d15:28be:1f0...	ff02::fb	MDNS	101	Standard query 0x0000 AAAA desktop
53	0.003865	169.254.135.134	224.0.0.251	MDNS	81	Standard query 0x0000 A desktop-48

> Frame 47: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface \Device\NPF_{A9B28886-F9AB-455B-...}

> Ethernet II, Src: 0a:00:27:00:00:14 (0a:00:27:00:00:14), Dst: IPv4multicast_fc (01:00:5e:00:00:fc)

> Internet Protocol Version 4, Src: 169.254.135.134, Dst: 224.0.0.252

> User Datagram Protocol, Src Port: 58859, Dst Port: 5355

> Link-local Multicast Name Resolution (query)

<

0000 01 00 5e 00 00 fc 0a 00 27 00 00 14 08 00 45 00 ...E

0010 00 3d 6d 52 00 00 01 11 39 dd a0 fe 87 86 e0 00 ...mR...9...

0020 00 fc e2 cb 34 eb 00 29 d9 ae a6 f8 00 00 00 01 ...) desktop-4

0030 00 00 00 00 00 0f 64 65 73 6b 74 6f 70 2d 34 ... desktop-4

0040 38 6a 36 38 6c 30 00 00 1c 00 01 836010...

traffic_00001_20201128222222 Packets: 162 · Displayed: 162 (100.0%) · Dropped: 0 (0.0%) Profile: wireshark101

Spanish (Spain)