

```
Activities Terminal Jul 21 10:21
cnlab@cnlab-OptiPlex-3010: ~

PING pict.edu (104.21.9.117) 56(84) bytes of data:
64 bytes from 104.21.9.117 (104.21.9.117): icmp_seq=1 ttl=60 time=3.83 ms
64 bytes from 104.21.9.117 (104.21.9.117): icmp_seq=2 ttl=60 time=3.76 ms
64 bytes from 104.21.9.117 (104.21.9.117): icmp_seq=3 ttl=60 time=3.85 ms
64 bytes from 104.21.9.117 (104.21.9.117): icmp_seq=4 ttl=60 time=3.90 ms
64 bytes from 104.21.9.117 (104.21.9.117): icmp_seq=5 ttl=60 time=7.23 ms
^C
--- pict.edu ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4006ms
rtt min/avg/max/mdev = 3.760/4.512/7.229/1.358 ms
cnlab@cnlab-OptiPlex-3010:~$ ifconfig
docker0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 172.17.0.1 netmask 255.255.0.0 broadcast 172.17.255.255
    ether 02:42:ff:54:aa:d8 txqueuelen 0 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

enp3s0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 10.10.11.7 netmask 255.255.248.0 broadcast 10.10.15.255
    inet6 fe80::2312:a626:a2d9:8e8 prefixlen 64 scopeid 0x20<link>
    ether c8:1f:66:05:a7:e6 txqueuelen 1000 (Ethernet)
    RX packets 437619 bytes 55220766 (55.2 MB)
    RX errors 0 dropped 2896 overruns 0 frame 0
    TX packets 13320 bytes 3143661 (3.1 MB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 1104 bytes 195127 (195.1 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 1104 bytes 195127 (195.1 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

virbr0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 192.168.122.1 netmask 255.255.255.0 broadcast 192.168.122.255
    ether 52:54:00:a8:ea:8f txqueuelen 1000 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```

```
Activities Terminal Jul 21 10:18
cnlab@cnlab-OptiPlex-3010: ~

5 packets transmitted, 5 received, 0% packet loss, time 4006ms
rtt min/avg/max/mdev = 3.760/4.512/7.229/1.358 ms
cnlab@cnlab-OptiPlex-3010:~$ ifconfig
docker0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 172.17.0.1 netmask 255.255.0.0 broadcast 172.17.255.255
    ether 02:42:ff:54:aa:d8 txqueuelen 0 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

enp3s0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 10.10.11.7 netmask 255.255.248.0 broadcast 10.10.15.255
    inet6 fe80::2312:a626:a2d9:8e8 prefixlen 64 scopeid 0x20<link>
    ether c8:1f:66:05:a7:e6 txqueuelen 1000 (Ethernet)
    RX packets 437619 bytes 55220766 (55.2 MB)
    RX errors 0 dropped 2896 overruns 0 frame 0
    TX packets 13320 bytes 3143661 (3.1 MB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 1104 bytes 195127 (195.1 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 1104 bytes 195127 (195.1 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

virbr0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 192.168.122.1 netmask 255.255.255.0 broadcast 192.168.122.255
    ether 52:54:00:a8:ea:8f txqueuelen 1000 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

cnlab@cnlab-OptiPlex-3010:~$
```

Wireshark Jul 29 17:20 *enp3s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

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

No.	Time	Source	Destination	Protocol	Length	Info
2616.	2276.3729215	fe80::d03d:414c:253...	ff02::1:3	LLMNR	87	Standard query 0x3c2d AAAA EDLAB02
2616.	2276.3853770	fe80::d03d:414c:253...	ff02::1:3	LLMNR	87	Standard query 0x2e86 A EDLAB02
2616.	2276.3854404	10.10.13.67	239.255.255.250	SSDP	179	M-SEARCH * HTTP/1.1
2616.	2276.3855490	10.10.11.238	224.0.0.252	LLMNR	67	Standard query 0x2e86 A EDLAB02
2616.	2276.3893124	fe80::d03d:414c:253...	ff02::1:3	LLMNR	87	Standard query 0x0000 AAAA EDLAB02
2616.	2276.3991262	Intel ff:ce:a8	Broadcast	ARP	60	Who has 10.10.10.19? Tell 10.10.10.1
2616.	2276.4611151	10.10.13.67	10.10.15.255	NBNS	110	Registration NB DESKTOP-TFU9L27<00>
2617.	2276.4616462	10.10.13.67	10.10.15.255	NBNS	110	Registration NB DESKTOP-TFU9L27<20>
2617.	2276.4616463	10.10.13.67	10.10.15.255	NBNS	110	Registration NB WORKGROUP<00>
2617.	2276.4644551	Dell 29:19:ca	Broadcast	ARP	60	Who has 10.10.12.96? Tell 10.10.13.142
2617.	2276.4675257	10.10.13.33	224.0.0.251	MDNS	389	Standard query 0x0000 PTR _nmea-0183._tcp.local, "QM" questio...
2617.	2276.4947089	Dell 29:18:a0	Broadcast	ARP	60	Who has 10.10.12.126? Tell 10.10.11.163
2617.	2276.4949862	fe80::c169:22fb:fa...	ff02::fb	MDNS	187	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" q...
2617.	2276.5018371	10.10.13.50	224.0.0.251	MDNS	87	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" q...
2617.	2276.5034377	Dell 29:13:15	Broadcast	ARP	60	Who has 10.10.12.116? Tell 10.10.11.146
2617.	2276.5035424	10.10.13.18	224.0.0.251	MDNS	96	Standard query 0x0000 PTR _spotify-social-listening._tcp.local...
2617.	2276.5037186	fe80::1c86:fff:fee2...	ff02::fb	MDNS	116	Standard query 0x0000 PTR _spotify-social-listening._tcp.local...
2617.	2276.5040176	10.10.13.18	224.0.0.251	MDNS	289	Standard query response 0x0000 PTR, cache flush Android-6.loc...
2617.	2276.5175915	10.10.16.10	239.255.255.250	SSDP	306	NOTIFY * HTTP/1.1
2617.	2276.5187936	Cisco c8:aa:cc	Spanning-tree-(for-...	STP	60	Conf. TC + Root = 0/0/00:07:4f:12:34:c0 Cost = 38 Port = 0x...
2617.	2276.5322393	0.0.0.0	224.0.0.1	IGMPv2	64	Membership Query, general
2617.	2276.5345804	10.10.13.50	239.255.255.250	SSDP	167	M-SEARCH * HTTP/1.1
2617.	2276.5440749	10.10.11.185	224.0.0.251	MDNS	119	Standard query 0x0016 PTR _CC1AD845_sub._googlecast._tcp.loc...
2617.	2276.5554759	Dell 29:0e:a8	Broadcast	ARP	60	Who has 10.10.12.97? Tell 10.10.13.239
2617.	2276.5718717	fe80::50c0:6d8f:a27...	ff02::1:3	LLMNR	82	Standard query 0x8fdf AAAA cc
2617.	2276.5720283	fe80::50c0:6d8f:a27...	ff02::1:3	LLMNR	82	Standard query 0xe0d6 A cc
2617.	2276.5721485	10.10.11.135	224.0.0.252	LLMNR	62	Standard query 0x8fdf AAAA cc
2617.	2276.5722709	10.10.11.135	224.0.0.252	LLMNR	62	Standard query 0xe0d6 A cc
2617.	2276.5750749	Intel ff:ce:a8	Broadcast	ARP	60	Who has 10.10.10.165? Tell 10.10.10.1
2617.	2276.5813254	Dell 87:45:6f	Broadcast	ARP	60	Who has 10.10.13.67? Tell 10.10.11.238

Frame 2800: 285 bytes on wire (2280 bits), 285 bytes captured (2280 bits) on interface enp3s0, 10 id

- Ethernet II, Src: Dell_85:e0:1a (c8:1f:66:05:e0:1a), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
- Internet Protocol Version 4, Src: 10.10.14.40, Dst: 10.10.15.255
- User Datagram Protocol, Src Port: 138, Dst Port: 138
- NetBIOS Datagram Service
- SMB (Server Message Block Protocol)
- SMB Mailslot Protocol
- Microsoft Windows Browser Protocol

0000 ff ff ff ff ff ff c8 1f 66 05 e0 1a 08 00 45 00f.....E..

Wireshark enp3s0 20220729164244_1VxXqh.pcapng Packets: 262828 · Displayed: 262828 (100.0%) Profile: Default

Terminal Jul 29 17:19

cnlab@cnlab-OptiPlex-3010: ~

```

cnlab@cnlab-OptiPlex-3010:~$ ping 10.10.14.40
PING 10.10.14.40 (10.10.14.40) 56(84) bytes of data.
64 bytes from 10.10.14.40: icmp_seq=1 ttl=64 time=0.226 ms
64 bytes from 10.10.14.40: icmp_seq=2 ttl=64 time=0.228 ms
64 bytes from 10.10.14.40: icmp_seq=3 ttl=64 time=0.264 ms
64 bytes from 10.10.14.40: icmp_seq=4 ttl=64 time=0.253 ms
64 bytes from 10.10.14.40: icmp_seq=5 ttl=64 time=0.229 ms
64 bytes from 10.10.14.40: icmp_seq=6 ttl=64 time=0.182 ms
64 bytes from 10.10.14.40: icmp_seq=7 ttl=64 time=0.236 ms
64 bytes from 10.10.14.40: icmp_seq=8 ttl=64 time=0.192 ms
64 bytes from 10.10.14.40: icmp_seq=9 ttl=64 time=0.269 ms
64 bytes from 10.10.14.40: icmp_seq=10 ttl=64 time=0.244 ms
64 bytes from 10.10.14.40: icmp_seq=11 ttl=64 time=0.275 ms
64 bytes from 10.10.14.40: icmp_seq=12 ttl=64 time=0.239 ms
64 bytes from 10.10.14.40: icmp_seq=13 ttl=64 time=0.246 ms
64 bytes from 10.10.14.40: icmp_seq=14 ttl=64 time=0.277 ms
64 bytes from 10.10.14.40: icmp_seq=15 ttl=64 time=0.301 ms
64 bytes from 10.10.14.40: icmp_seq=16 ttl=64 time=0.267 ms
64 bytes from 10.10.14.40: icmp_seq=17 ttl=64 time=0.267 ms
64 bytes from 10.10.14.40: icmp_seq=18 ttl=64 time=0.247 ms
64 bytes from 10.10.14.40: icmp_seq=19 ttl=64 time=0.239 ms
64 bytes from 10.10.14.40: icmp_seq=20 ttl=64 time=0.243 ms
64 bytes from 10.10.14.40: icmp_seq=21 ttl=64 time=0.240 ms
64 bytes from 10.10.14.40: icmp_seq=22 ttl=64 time=0.268 ms
64 bytes from 10.10.14.40: icmp_seq=23 ttl=64 time=0.164 ms
64 bytes from 10.10.14.40: icmp_seq=24 ttl=64 time=0.199 ms
64 bytes from 10.10.14.40: icmp_seq=25 ttl=64 time=0.287 ms
64 bytes from 10.10.14.40: icmp_seq=26 ttl=64 time=0.253 ms
64 bytes from 10.10.14.40: icmp_seq=27 ttl=64 time=0.211 ms
64 bytes from 10.10.14.40: icmp_seq=28 ttl=64 time=0.283 ms
64 bytes from 10.10.14.40: icmp_seq=29 ttl=64 time=0.182 ms
64 bytes from 10.10.14.40: icmp_seq=30 ttl=64 time=0.235 ms
64 bytes from 10.10.14.40: icmp_seq=31 ttl=64 time=0.253 ms
64 bytes from 10.10.14.40: icmp_seq=32 ttl=64 time=0.261 ms
64 bytes from 10.10.14.40: icmp_seq=33 ttl=64 time=0.215 ms
64 bytes from 10.10.14.40: icmp_seq=34 ttl=64 time=0.272 ms
64 bytes from 10.10.14.40: icmp_seq=35 ttl=64 time=0.277 ms
64 bytes from 10.10.14.40: icmp_seq=36 ttl=64 time=0.192 ms

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Terminal
Jul 29 17:19
cnlab@cnlab-OptiPlex-3010: ~

-- 10.10.14.40 ping statistics --
1302 packets transmitted, 1302 received, 0% packet loss, time 1332227ms
rtt min/avg/max/mdev = 0.142/0.252/0.317/0.028 ms
cnlab@cnlab-OptiPlex-3010:~$ ping 10.10.12.216
PING 10.10.12.216 (10.10.12.216) 56(84) bytes of data.
64 bytes from 10.10.12.216: icmp_seq=1 ttl=64 time=3607 ms
64 bytes from 10.10.12.216: icmp_seq=2 ttl=64 time=2597 ms
64 bytes from 10.10.12.216: icmp_seq=4 ttl=64 time=552 ms
64 bytes from 10.10.12.216: icmp_seq=5 ttl=64 time=678 ms
64 bytes from 10.10.12.216: icmp_seq=6 ttl=64 time=371 ms
64 bytes from 10.10.12.216: icmp_seq=8 ttl=64 time=1619 ms
64 bytes from 10.10.12.216: icmp_seq=10 ttl=64 time=991 ms
64 bytes from 10.10.12.216: icmp_seq=13 ttl=64 time=3817 ms
64 bytes from 10.10.12.216: icmp_seq=14 ttl=64 time=2795 ms
64 bytes from 10.10.12.216: icmp_seq=15 ttl=64 time=1903 ms
64 bytes from 10.10.12.216: icmp_seq=16 ttl=64 time=879 ms
64 bytes from 10.10.12.216: icmp_seq=17 ttl=64 time=1729 ms
64 bytes from 10.10.12.216: icmp_seq=20 ttl=64 time=302 ms
64 bytes from 10.10.12.216: icmp_seq=21 ttl=64 time=29.4 ms
64 bytes from 10.10.12.216: icmp_seq=22 ttl=64 time=651 ms
64 bytes from 10.10.12.216: icmp_seq=23 ttl=64 time=144 ms
64 bytes from 10.10.12.216: icmp_seq=25 ttl=64 time=796 ms
64 bytes from 10.10.12.216: icmp_seq=26 ttl=64 time=324 ms
64 bytes from 10.10.12.216: icmp_seq=27 ttl=64 time=1238 ms
64 bytes from 10.10.12.216: icmp_seq=28 ttl=64 time=239 ms
64 bytes from 10.10.12.216: icmp_seq=30 ttl=64 time=374 ms
64 bytes from 10.10.12.216: icmp_seq=31 ttl=64 time=138 ms
64 bytes from 10.10.12.216: icmp_seq=32 ttl=64 time=340 ms
64 bytes from 10.10.12.216: icmp_seq=33 ttl=64 time=538 ms
64 bytes from 10.10.12.216: icmp_seq=35 ttl=64 time=28.3 ms
64 bytes from 10.10.12.216: icmp_seq=38 ttl=64 time=440 ms
64 bytes from 10.10.12.216: icmp_seq=39 ttl=64 time=294 ms
64 bytes from 10.10.12.216: icmp_seq=42 ttl=64 time=90.3 ms
64 bytes from 10.10.12.216: icmp_seq=43 ttl=64 time=660 ms
64 bytes from 10.10.12.216: icmp_seq=44 ttl=64 time=560 ms
64 bytes from 10.10.12.216: icmp_seq=45 ttl=64 time=282 ms
64 bytes from 10.10.12.216: icmp_seq=48 ttl=64 time=562 ms
64 bytes from 10.10.12.216: icmp_seq=49 ttl=64 time=94.3 ms
```

Wireshark Jul 29 17:20

*enp3s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

ip.addr==10.10.14.40

No.	Time	Source	Destination	Protocol	Length	Info
1475	1324.8403914..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1261/60676, ttl=64 (request=1260/60675)
1476	1325.8641648..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1262/60932, ttl=64 (reply=1261/60676)
1476	1325.8644041..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1262/60932, ttl=64 (request=1261/60676)
1477	1326.8881806..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1263/61188, ttl=64 (reply=1262/60932)
1477	1326.8883861..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1263/61188, ttl=64 (request=1262/60932)
1478	1327.9121802..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1264/61444, ttl=64 (reply=1263/61188)
1478	1327.9124029..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1264/61444, ttl=64 (request=1263/61188)
1479	1328.9362011..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1265/61708, ttl=64 (reply=1264/61444)
1479	1328.9364061..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1265/61708, ttl=64 (request=1264/61444)
1485	1329.9601926..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1266/61956, ttl=64 (reply=1265/61708)
1485	1329.9604040..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1266/61956, ttl=64 (request=1265/61708)
1487	1330.9842197..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1267/62212, ttl=64 (reply=1266/61956)
1487	1330.9844355..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1267/62212, ttl=64 (request=1266/61956)
1488	1332.0081795..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1268/62468, ttl=64 (reply=1267/62212)
1488	1332.0083946..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1268/62468, ttl=64 (request=1267/62212)
1489	1333.0361450..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1269/62724, ttl=64 (reply=1268/62468)
1489	1333.0363530..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1269/62724, ttl=64 (request=1268/62468)
1490	1334.0601933..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1270/62980, ttl=64 (reply=1269/62724)
1490	1334.0604350..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1270/62980, ttl=64 (request=1269/62724)
1491	1335.0802226..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1271/63236, ttl=64 (reply=1270/62980)
1491	1335.0804522..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1271/63236, ttl=64 (request=1270/62980)
1492	1336.1041968..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1272/63492, ttl=64 (reply=1271/63236)
1492	1336.1044322..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1272/63492, ttl=64 (request=1271/63236)
1493	1337.1281905..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1273/63748, ttl=64 (reply=1272/63492)
1493	1337.1283506..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1273/63748, ttl=64 (request=1272/63492)
1494	1338.1522085..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1274/64004, ttl=64 (reply=1273/63748)
1494	1338.1524371..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1274/64004, ttl=64 (request=1273/63748)
1496	1339.1761624..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1275/64260, ttl=64 (reply=1274/64004)
1496	1339.1763656..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1275/64260, ttl=64 (request=1274/64004)
1497	1340.2001709..	10.10.13.69	10.10.14.40	ICMP	98	Echo (ping) request id=0x0001, seq=1276/64516, ttl=64 (reply=1275/64260)
1497	1340.2004000..	10.10.14.40	10.10.13.69	ICMP	98	Echo (ping) reply id=0x0001, seq=1276/64516, ttl=64 (request=1275/64260)

Frame 2800: 285 bytes on wire (2280 bits), 285 bytes captured (2280 bits) on interface enp3s0, id 0

- Ethernet II, Src: Dell 05:e0:1a:c8:f1:66:05:e0:1a, Dst: Broadcast (ff:ff:ff:ff:ff:ff)
- Internet Protocol Version 4, Src: 10.10.14.40, Dst: 10.10.15.255
- User Datagram Protocol, Src Port: 138, Dst Port: 138
- NetBIOS Datagram Service
- SMB (Server Message Block Protocol)
- SMB Mailslot Protocol
- Microsoft Windows Browser Protocol

ff ff ff ff ff ff ff c8 f1 66 05 e0 1a c8 f1 66 05 e0 1a f....E..

10.10. is not a valid hostname or IPv4 address.

Packets: 258754 · Displayed: 2683 (1.0%) Profile: Default