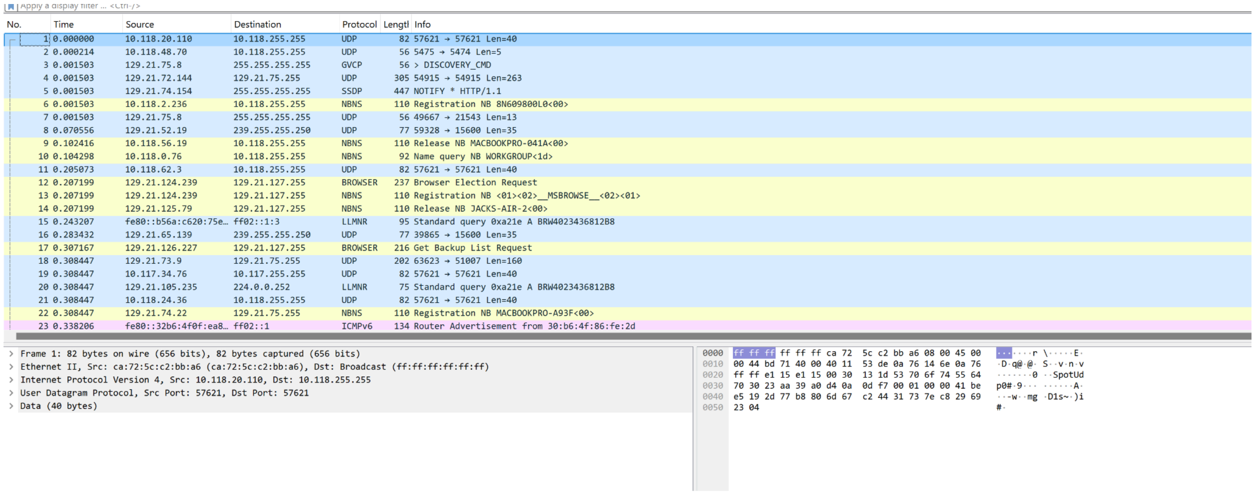
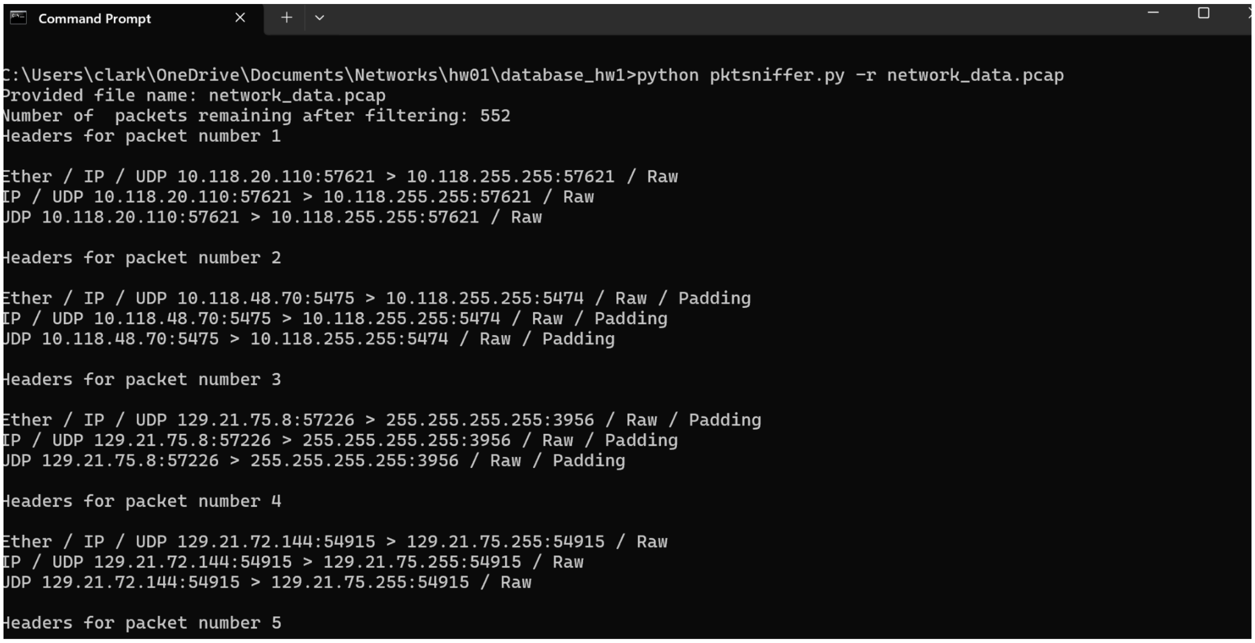
First packets in program vs in the .pcap file



```
No.  Time      Source                 Destination      Protocol Lengtl Info
   1 0.000000  10.118.20.110          10.118.255.255   UDP       82 57621 → 57621 Len=40
   2 0.000214  10.118.48.70           10.118.255.255   UDP       56 5475 → 5474 Len=5
   3 0.001503  129.21.75.8            255.255.255.255  GVCP      56 > DISCOVERY_CMD
   4 0.001503  129.21.72.144          129.21.75.255    UDP      305 54915 → 54915 Len=263
   5 0.001503  129.21.74.154          255.255.255.255  SSDP     447 NOTIFY * HTTP/1.1
   6 0.001503  10.118.2.236           10.118.255.255   NBNS     110 Registration NB 8N609800L0<00>
   7 0.001503  129.21.75.8            255.255.255.255  UDP       56 49667 → 21543 Len=13
   8 0.070556  129.21.52.19           239.255.255.250  UDP       77 59328 → 15600 Len=35
   9 0.102416  10.118.56.19           10.118.255.255   NBNS     110 Release NB MACBOOKPRO-041A<00>
  10 0.104298  10.118.0.76            10.118.255.255   NBNS      92 Name query NB WORKGROUP<1d>
  11 0.205073  10.118.62.3            10.118.255.255   UDP       82 57621 → 57621 Len=40
  12 0.207199  129.21.124.239         129.21.127.255   BROWSER  237 Browser Election Request
  13 0.207199  129.21.124.239         129.21.127.255   NBNS     110 Registration NB <01><02>__MSBROWSE__<02><01>
  14 0.207199  129.21.125.79          129.21.127.255   NBNS     110 Release NB JACKS-AIR-2<00>
  15 0.243207  fe80::b56a:c620:75e…   ff02::1:3        LLMNR     95 Standard query 0xa21e A BRW4023436812B8
  16 0.283432  129.21.65.139          239.255.255.250  UDP       77 39865 → 15600 Len=35
  17 0.307167  129.21.126.227         129.21.127.255   BROWSER  216 Get Backup List Request
  18 0.308447  129.21.73.9            129.21.75.255    UDP      202 63623 → 51007 Len=160
  19 0.308447  10.117.34.76           10.117.255.255   UDP       82 57621 → 57621 Len=40
  20 0.308447  129.21.105.235         224.0.0.252      LLMNR     75 Standard query 0xa21e A BRW4023436812B8
  21 0.308447  10.118.24.36           10.118.255.255   UDP       82 57621 → 57621 Len=40
  22 0.308447  129.21.74.22           129.21.75.255    NBNS     110 Registration NB MACBOOKPRO-A93F<00>
  23 0.338206  fe80::32b6:4f0f:ea8…   ff02::1          ICMPv6   134 Router Advertisement from 30:b6:4f:86:fe:2d
```

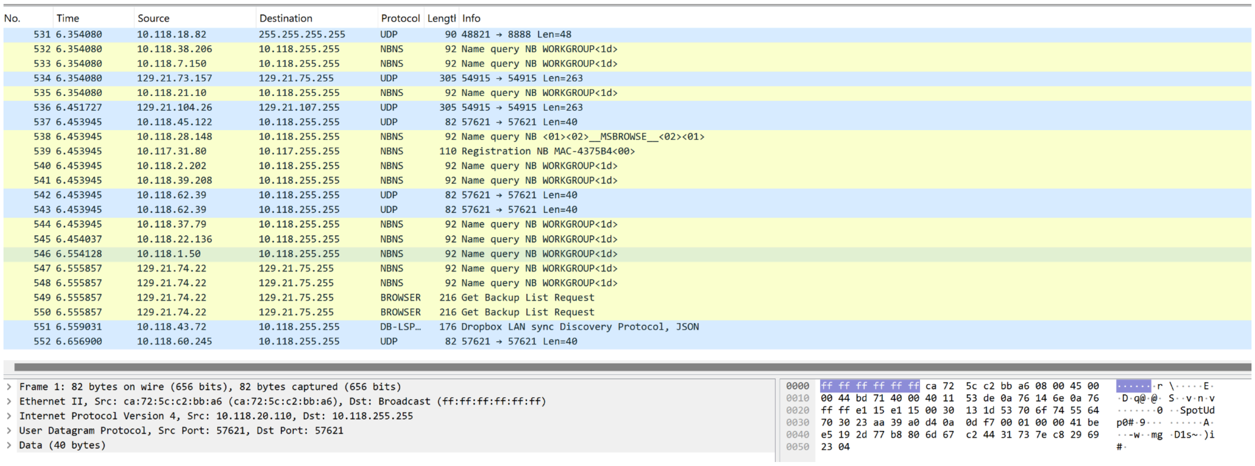
```
> Frame 1: 82 bytes on wire (656 bits), 82 bytes captured (656 bits)
> Ethernet II, Src: ca:72:5c:c2:bb:a6 (ca:72:5c:c2:bb:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
> Internet Protocol Version 4, Src: 10.118.20.110, Dst: 10.118.255.255
> User Datagram Protocol, Src Port: 57621, Dst Port: 57621
> Data (40 bytes)
```

```
0000  ff ff ff ff ff ff ca 72  5c c2 bb a6 08 00 45 00   ·······r \·····E·
0010  00 44 bd 71 40 00 40 11  53 de 0a 76 14 6e 0a 76   ·D·q@·@· S··v·n·v
0020  ff ff e1 15 e1 15 00 30  13 1d 53 70 6f 74 55 64   ·······0 ··SpotUd
0030  70 30 23 aa 39 a0 d4 0a  0d f7 00 01 00 00 41 be   p0#·9··· ······A·
0040  e5 19 2d 77 b8 80 6d 67  c2 44 31 73 7e c8 29 69   ··-w··mg ·D1s~·)i
0050  23 04                                              #·
```



```
C:\Users\clark\OneDrive\Documents\Networks\hw01\database_hw1>python pktsniffer.py -r network_data.pcap
Provided file name: network_data.pcap
Number of  packets remaining after filtering: 552
Headers for packet number 1

Ether / IP / UDP 10.118.20.110:57621 > 10.118.255.255:57621 / Raw
IP / UDP 10.118.20.110:57621 > 10.118.255.255:57621 / Raw
UDP 10.118.20.110:57621 > 10.118.255.255:57621 / Raw

Headers for packet number 2

Ether / IP / UDP 10.118.48.70:5475 > 10.118.255.255:5474 / Raw / Padding
IP / UDP 10.118.48.70:5475 > 10.118.255.255:5474 / Raw / Padding
UDP 10.118.48.70:5475 > 10.118.255.255:5474 / Raw / Padding

Headers for packet number 3

Ether / IP / UDP 129.21.75.8:57226 > 255.255.255.255:3956 / Raw / Padding
IP / UDP 129.21.75.8:57226 > 255.255.255.255:3956 / Raw / Padding
UDP 129.21.75.8:57226 > 255.255.255.255:3956 / Raw / Padding

Headers for packet number 4

Ether / IP / UDP 129.21.72.144:54915 > 129.21.75.255:54915 / Raw
IP / UDP 129.21.72.144:54915 > 129.21.75.255:54915 / Raw
UDP 129.21.72.144:54915 > 129.21.75.255:54915 / Raw

Headers for packet number 5
```

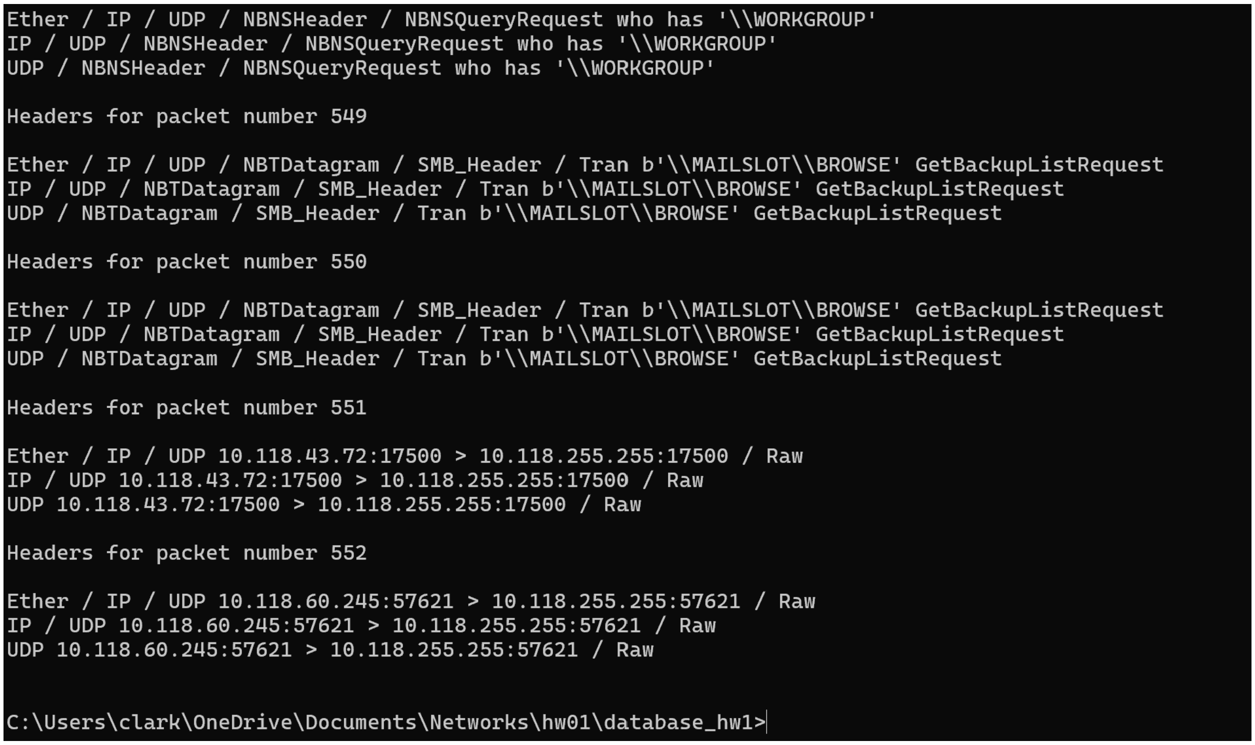
Last packets in program vs in the .pcap file



No.	Time	Source	Destination	Protocol	Lengtl	Info
531	6.354080	10.118.18.82	255.255.255.255	UDP	90	48821 → 8888 Len=48
532	6.354080	10.118.38.206	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
533	6.354080	10.118.7.150	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
534	6.354080	129.21.73.157	129.21.75.255	UDP	305	54915 → 54915 Len=263
535	6.354080	10.118.21.10	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
536	6.451727	129.21.104.26	129.21.107.255	UDP	305	54915 → 54915 Len=263
537	6.453945	10.118.45.122	10.118.255.255	UDP	82	57621 → 57621 Len=40
538	6.453945	10.118.28.148	10.118.255.255	NBNS	92	Name query NB <01><02>__MSBROWSE__<02><01>
539	6.453945	10.117.31.80	10.117.255.255	NBNS	110	Registration NB MAC-4375B4<00>
540	6.453945	10.118.2.202	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
541	6.453945	10.118.39.208	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
542	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
543	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
544	6.453945	10.118.37.79	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
545	6.454037	10.118.22.136	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
546	6.554128	10.118.1.50	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
547	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
548	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
549	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
550	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
551	6.559031	10.118.43.72	10.118.255.255	DB-LSP…	176	Dropbox LAN sync Discovery Protocol, JSON
552	6.656900	10.118.60.245	10.118.255.255	UDP	82	57621 → 57621 Len=40

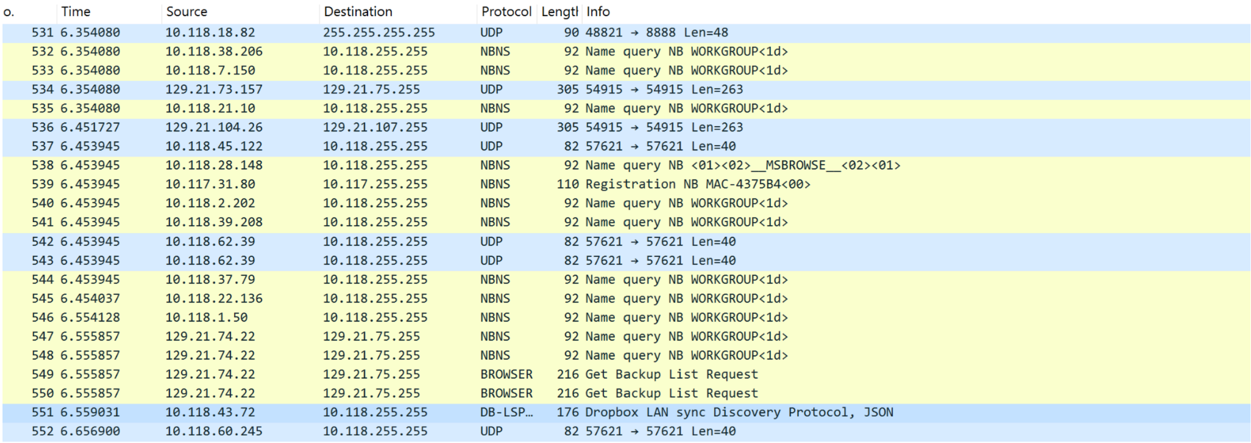
```
> Frame 1: 82 bytes on wire (656 bits), 82 bytes captured (656 bits)
> Ethernet II, Src: ca:72:5c:c2:bb:a6 (ca:72:5c:c2:bb:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
> Internet Protocol Version 4, Src: 10.118.20.110, Dst: 10.118.255.255
> User Datagram Protocol, Src Port: 57621, Dst Port: 57621
> Data (40 bytes)
```

```
0000  ff ff ff ff ff ff ca 72  5c c2 bb a6 08 00 45 00   ······r \·····E·
0010  00 44 bd 71 40 00 40 11  53 de 0a 76 14 6e 0a 76   ·D·q@·@· S··v·n·v
0020  ff ff e1 15 e1 15 00 30  13 1d 53 70 6f 74 55 64   ·······0 ··SpotUd
0030  70 30 23 aa 39 a0 d4 0a  0d f7 00 01 00 00 41 be   p0#·9··· ······A·
0040  e5 19 2d 77 b8 80 6d 67  c2 44 31 73 7e c8 29 69   ··-w··mg ·D1s~·)i
0050  23 04                                              #·
```

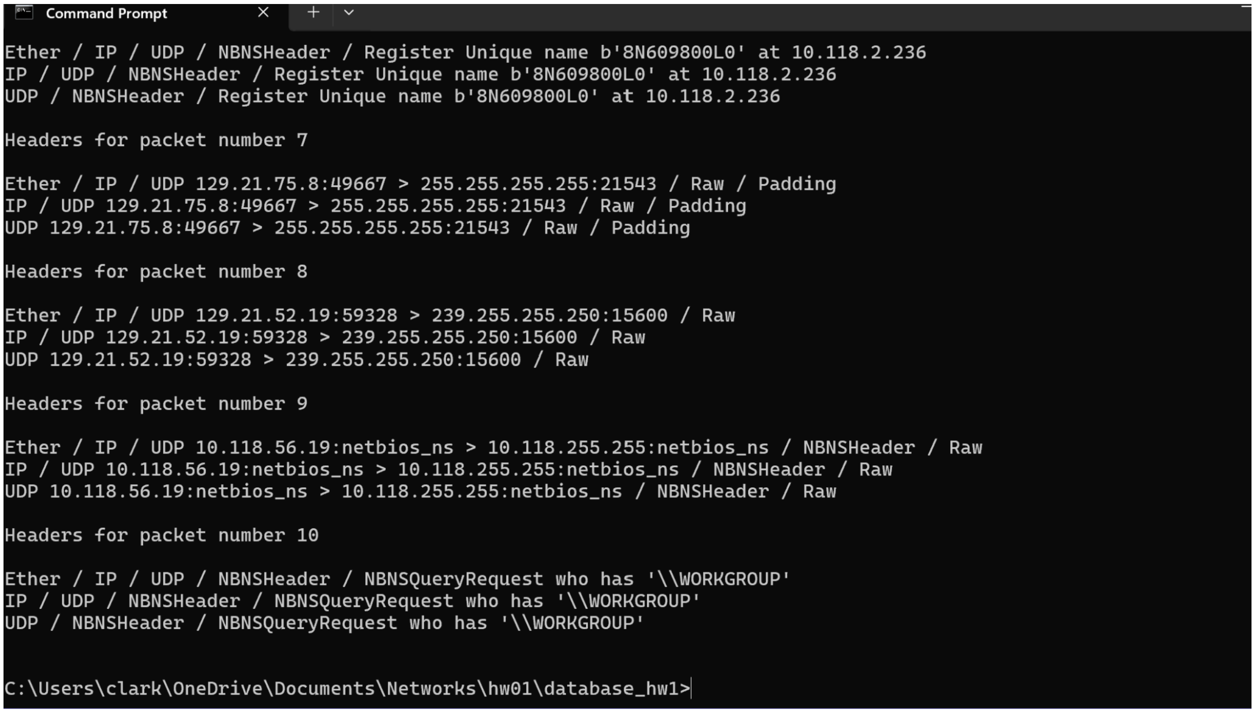


```
Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 549

Ether / IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest

Headers for packet number 550

Ether / IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest

Headers for packet number 551

Ether / IP / UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
IP / UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw

Headers for packet number 552

Ether / IP / UDP 10.118.60.245:57621 > 10.118.255.255:57621 / Raw
IP / UDP 10.118.60.245:57621 > 10.118.255.255:57621 / Raw
UDP 10.118.60.245:57621 > 10.118.255.255:57621 / Raw


C:\Users\clark\OneDrive\Documents\Networks\hw01\database_hw1>
```

Showing the -c flag in use. The original has 500+ packets but the programs only has 10, as designated

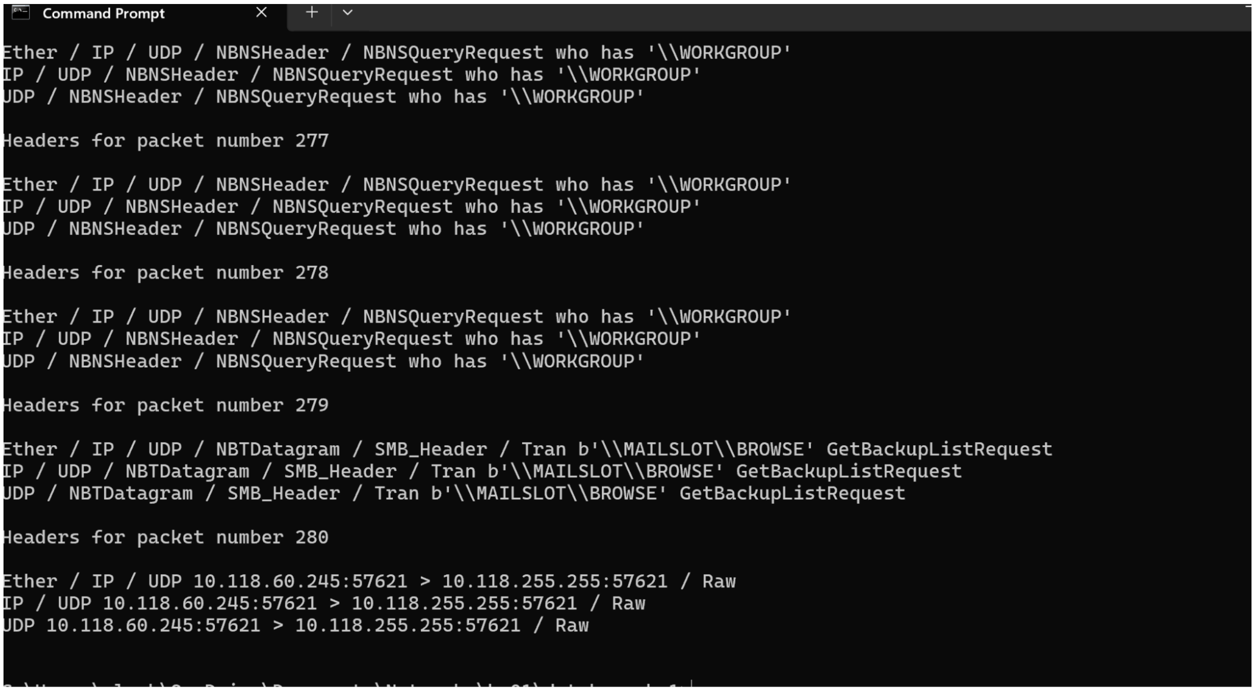


o.	Time	Source	Destination	Protocol	Lengtl	Info
531	6.354080	10.118.18.82	255.255.255.255	UDP	90	48821 → 8888 Len=48
532	6.354080	10.118.38.206	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
533	6.354080	10.118.7.150	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
534	6.354080	129.21.73.157	129.21.75.255	UDP	305	54915 → 54915 Len=263
535	6.354080	10.118.21.10	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
536	6.451727	129.21.104.26	129.21.107.255	UDP	305	54915 → 54915 Len=263
537	6.453945	10.118.45.122	10.118.255.255	UDP	82	57621 → 57621 Len=40
538	6.453945	10.118.28.148	10.118.255.255	NBNS	92	Name query NB <01><02>__MSBROWSE__<02><01>
539	6.453945	10.117.31.80	10.117.255.255	NBNS	110	Registration NB MAC-4375B4<00>
540	6.453945	10.118.2.202	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
541	6.453945	10.118.39.208	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
542	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
543	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
544	6.453945	10.118.37.79	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
545	6.454037	10.118.22.136	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
546	6.554128	10.118.1.50	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
547	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
548	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
549	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
550	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
551	6.559031	10.118.43.72	10.118.255.255	DB-LSP…	176	Dropbox LAN sync Discovery Protocol, JSON
552	6.656900	10.118.60.245	10.118.255.255	UDP	82	57621 → 57621 Len=40

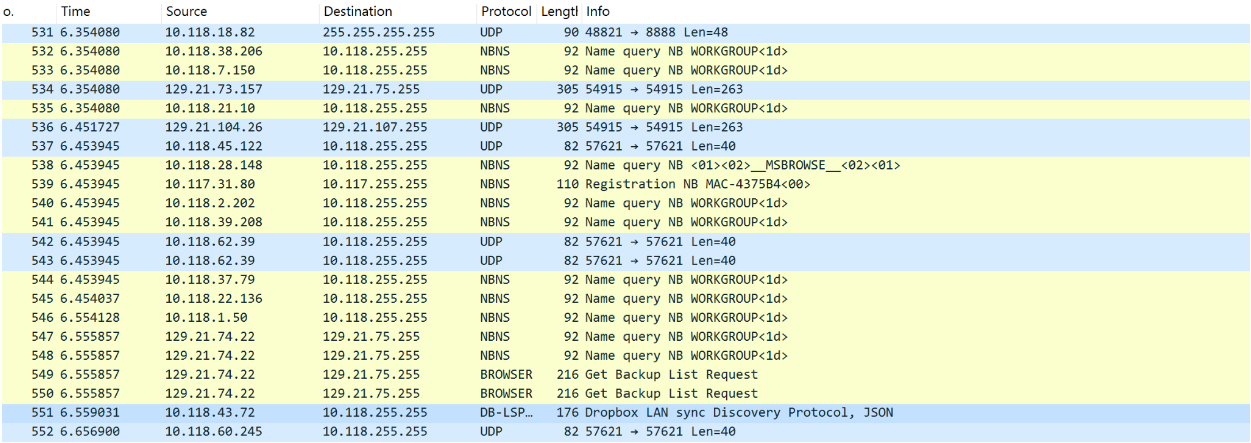


```
Ether / IP / UDP / NBNSHeader / Register Unique name b'8N609800L0' at 10.118.2.236
IP / UDP / NBNSHeader / Register Unique name b'8N609800L0' at 10.118.2.236
UDP / NBNSHeader / Register Unique name b'8N609800L0' at 10.118.2.236

Headers for packet number 7

Ether / IP / UDP 129.21.75.8:49667 > 255.255.255.255:21543 / Raw / Padding
IP / UDP 129.21.75.8:49667 > 255.255.255.255:21543 / Raw / Padding
UDP 129.21.75.8:49667 > 255.255.255.255:21543 / Raw / Padding

Headers for packet number 8

Ether / IP / UDP 129.21.52.19:59328 > 239.255.255.250:15600 / Raw
IP / UDP 129.21.52.19:59328 > 239.255.255.250:15600 / Raw
UDP 129.21.52.19:59328 > 239.255.255.250:15600 / Raw

Headers for packet number 9

Ether / IP / UDP 10.118.56.19:netbios_ns > 10.118.255.255:netbios_ns / NBNSHeader / Raw
IP / UDP 10.118.56.19:netbios_ns > 10.118.255.255:netbios_ns / NBNSHeader / Raw
UDP 10.118.56.19:netbios_ns > 10.118.255.255:netbios_ns / NBNSHeader / Raw

Headers for packet number 10

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'


C:\Users\clark\OneDrive\Documents\Networks\hw01\database_hw1>
```

Showing usage of the port filter. The port filter removed about half of the packets, which are ones that had a port that did not match.

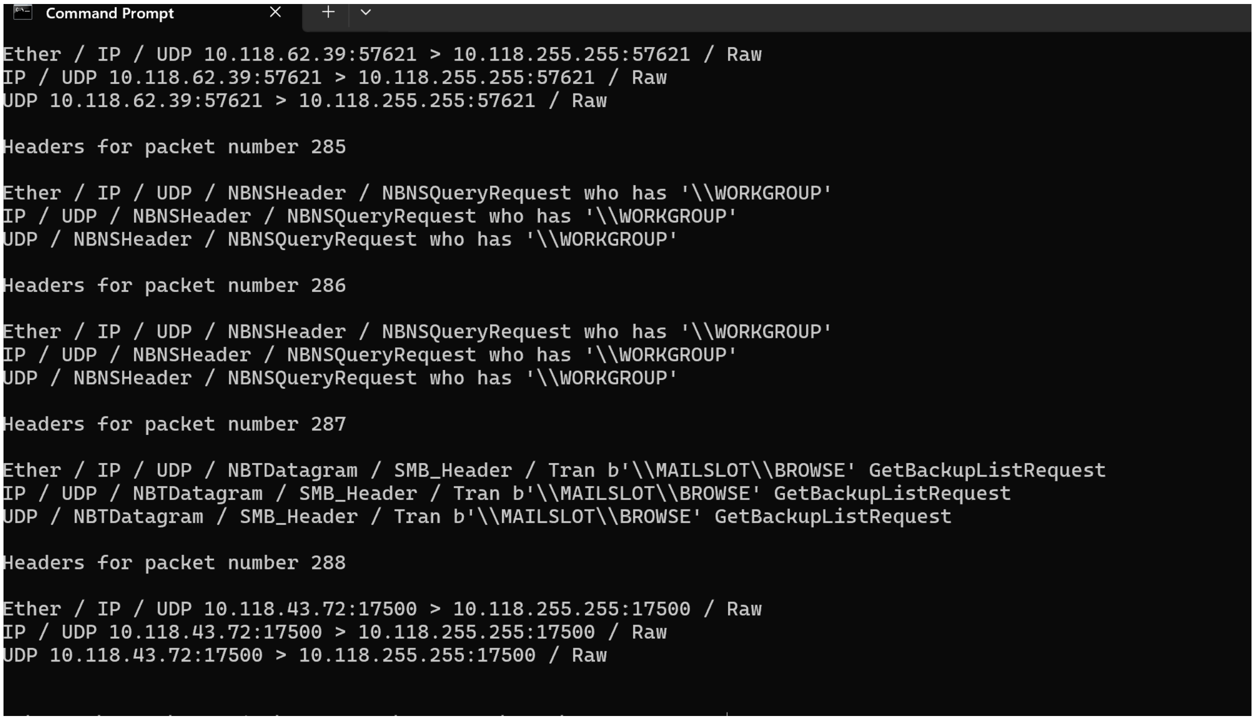


```
Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 277

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 278

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 279

Ether / IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest

Headers for packet number 280

Ether / IP / UDP 10.118.60.245:57621 > 10.118.255.255:57621 / Raw
IP / UDP 10.118.60.245:57621 > 10.118.255.255:57621 / Raw
UDP 10.118.60.245:57621 > 10.118.255.255:57621 / Raw
```

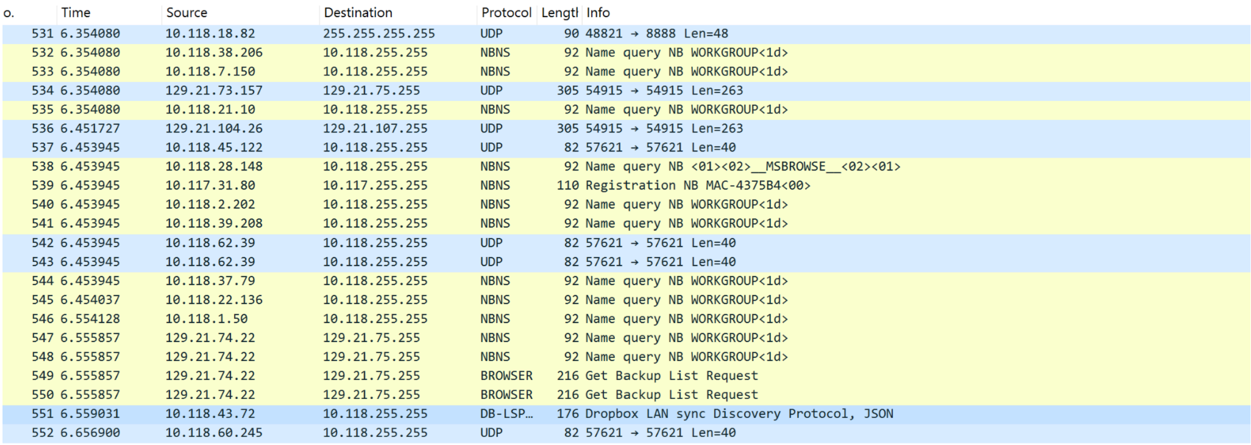


o.	Time	Source	Destination	Protocol	Lengtl	Info
531	6.354080	10.118.18.82	255.255.255.255	UDP	90	48821 → 8888 Len=48
532	6.354080	10.118.38.206	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
533	6.354080	10.118.7.150	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
534	6.354080	129.21.73.157	129.21.75.255	UDP	305	54915 → 54915 Len=263
535	6.354080	10.118.21.10	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
536	6.451727	129.21.104.26	129.21.107.255	UDP	305	54915 → 54915 Len=263
537	6.453945	10.118.45.122	10.118.255.255	UDP	82	57621 → 57621 Len=40
538	6.453945	10.118.28.148	10.118.255.255	NBNS	92	Name query NB <01><02>__MSBROWSE__<02><01>
539	6.453945	10.117.31.80	10.117.255.255	NBNS	110	Registration NB MAC-4375B4<00>
540	6.453945	10.118.2.202	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
541	6.453945	10.118.39.208	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
542	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
543	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
544	6.453945	10.118.37.79	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
545	6.454037	10.118.22.136	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
546	6.554128	10.118.1.50	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
547	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
548	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
549	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
550	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
551	6.559031	10.118.43.72	10.118.255.255	DB-LSP…	176	Dropbox LAN sync Discovery Protocol, JSON
552	6.656900	10.118.60.245	10.118.255.255	UDP	82	57621 → 57621 Len=40

Showing use of protocol sorting by only tcp protocol. This removed about half of the packets since these packets had no tcp protocol

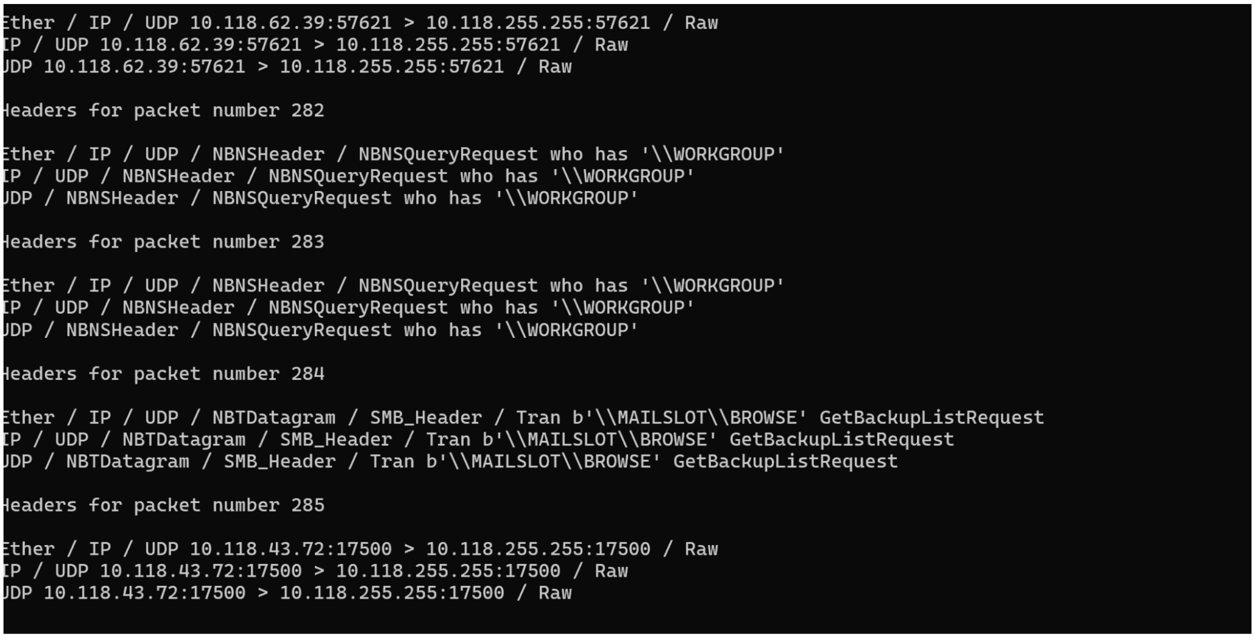


```
Ether / IP / UDP 10.118.62.39:57621 > 10.118.255.255:57621 / Raw
IP / UDP 10.118.62.39:57621 > 10.118.255.255:57621 / Raw
UDP 10.118.62.39:57621 > 10.118.255.255:57621 / Raw

Headers for packet number 285

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 286

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 287

Ether / IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest

Headers for packet number 288

Ether / IP / UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
IP / UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
```

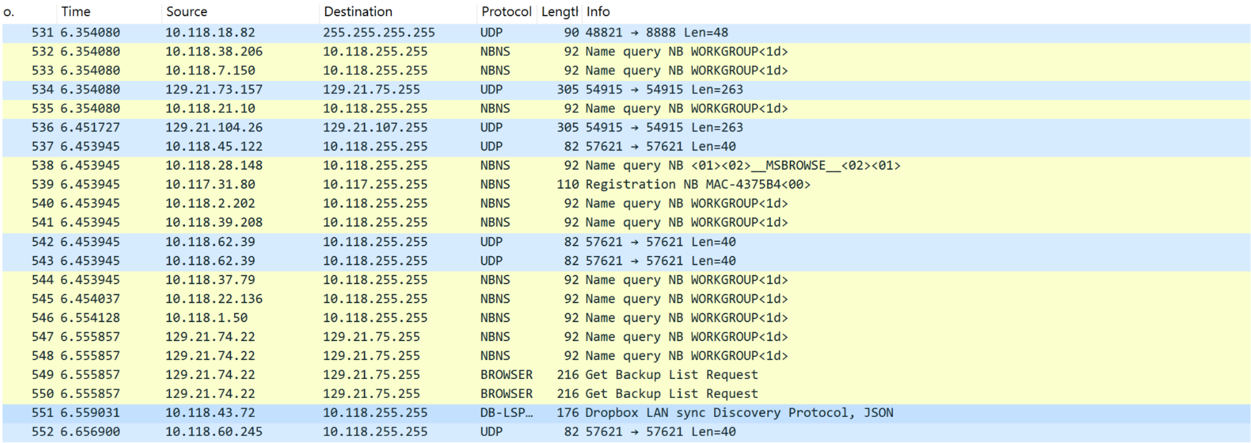


o.	Time	Source	Destination	Protocol	Lengtl	Info
531	6.354080	10.118.18.82	255.255.255.255	UDP	90	48821 → 8888 Len=48
532	6.354080	10.118.38.206	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
533	6.354080	10.118.7.150	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
534	6.354080	129.21.73.157	129.21.75.255	UDP	305	54915 → 54915 Len=263
535	6.354080	10.118.21.10	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
536	6.451727	129.21.104.26	129.21.107.255	UDP	305	54915 → 54915 Len=263
537	6.453945	10.118.45.122	10.118.255.255	UDP	82	57621 → 57621 Len=40
538	6.453945	10.118.28.148	10.118.255.255	NBNS	92	Name query NB <01><02>__MSBROWSE__<02><01>
539	6.453945	10.117.31.80	10.117.255.255	NBNS	110	Registration NB MAC-4375B4<00>
540	6.453945	10.118.2.202	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
541	6.453945	10.118.39.208	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
542	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
543	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
544	6.453945	10.118.37.79	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
545	6.454037	10.118.22.136	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
546	6.554128	10.118.1.50	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
547	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
548	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
549	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
550	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
551	6.559031	10.118.43.72	10.118.255.255	DB-LSP…	176	Dropbox LAN sync Discovery Protocol, JSON
552	6.656900	10.118.60.245	10.118.255.255	UDP	82	57621 → 57621 Len=40

Showing the use of the ip filter, which removed around half of the packets that didn’t have a matching ip



```
Ether / IP / UDP 10.118.62.39:57621 > 10.118.255.255:57621 / Raw
IP / UDP 10.118.62.39:57621 > 10.118.255.255:57621 / Raw
UDP 10.118.62.39:57621 > 10.118.255.255:57621 / Raw

Headers for packet number 282

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 283

Ether / IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
IP / UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'
UDP / NBNSHeader / NBNSQueryRequest who has '\\WORKGROUP'

Headers for packet number 284

Ether / IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
IP / UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest
UDP / NBTDatagram / SMB_Header / Tran b'\\MAILSLOT\\BROWSE' GetBackupListRequest

Headers for packet number 285

Ether / IP / UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
IP / UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
UDP 10.118.43.72:17500 > 10.118.255.255:17500 / Raw
```



o.	Time	Source	Destination	Protocol	Lengtl	Info
531	6.354080	10.118.18.82	255.255.255.255	UDP	90	48821 → 8888 Len=48
532	6.354080	10.118.38.206	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
533	6.354080	10.118.7.150	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
534	6.354080	129.21.73.157	129.21.75.255	UDP	305	54915 → 54915 Len=263
535	6.354080	10.118.21.10	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
536	6.451727	129.21.104.26	129.21.107.255	UDP	305	54915 → 54915 Len=263
537	6.453945	10.118.45.122	10.118.255.255	UDP	82	57621 → 57621 Len=40
538	6.453945	10.118.28.148	10.118.255.255	NBNS	92	Name query NB <01><02>__MSBROWSE__<02><01>
539	6.453945	10.117.31.80	10.117.255.255	NBNS	110	Registration NB MAC-4375B4<00>
540	6.453945	10.118.2.202	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
541	6.453945	10.118.39.208	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
542	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
543	6.453945	10.118.62.39	10.118.255.255	UDP	82	57621 → 57621 Len=40
544	6.453945	10.118.37.79	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
545	6.454037	10.118.22.136	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
546	6.554128	10.118.1.50	10.118.255.255	NBNS	92	Name query NB WORKGROUP<1d>
547	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
548	6.555857	129.21.74.22	129.21.75.255	NBNS	92	Name query NB WORKGROUP<1d>
549	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
550	6.555857	129.21.74.22	129.21.75.255	BROWSER	216	Get Backup List Request
551	6.559031	10.118.43.72	10.118.255.255	DB-LSP…	176	Dropbox LAN sync Discovery Protocol, JSON
552	6.656900	10.118.60.245	10.118.255.255	UDP	82	57621 → 57621 Len=40