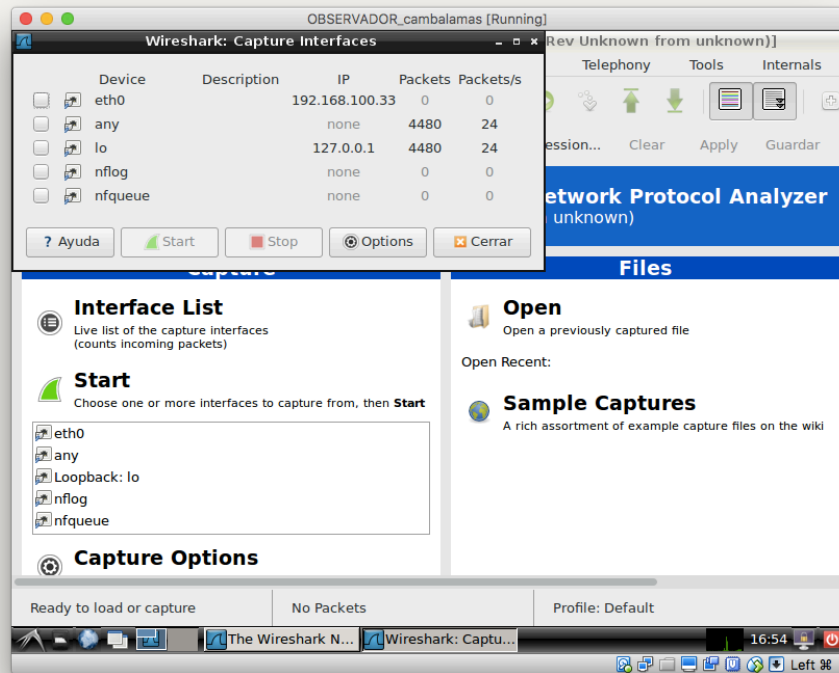
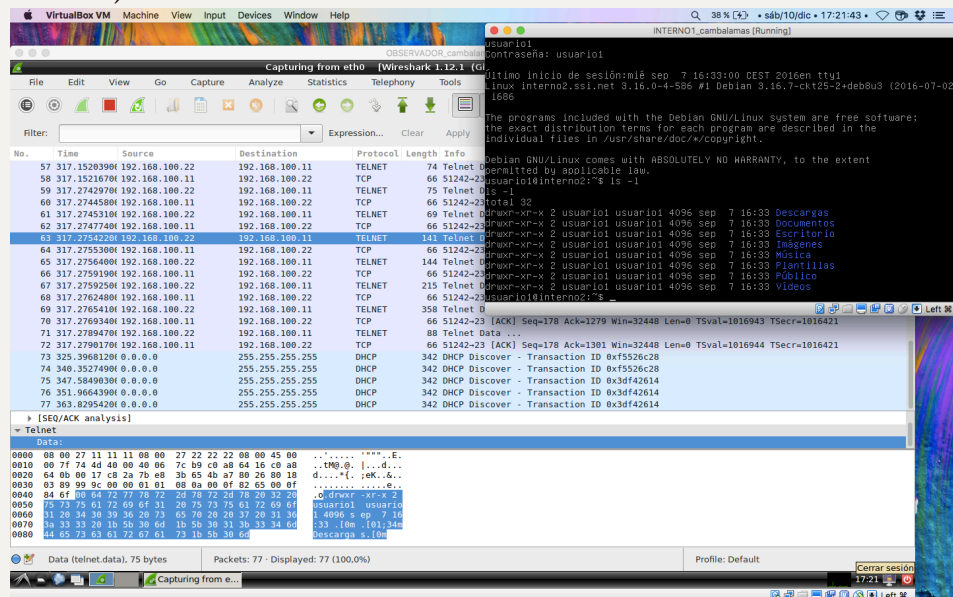


Wireshark

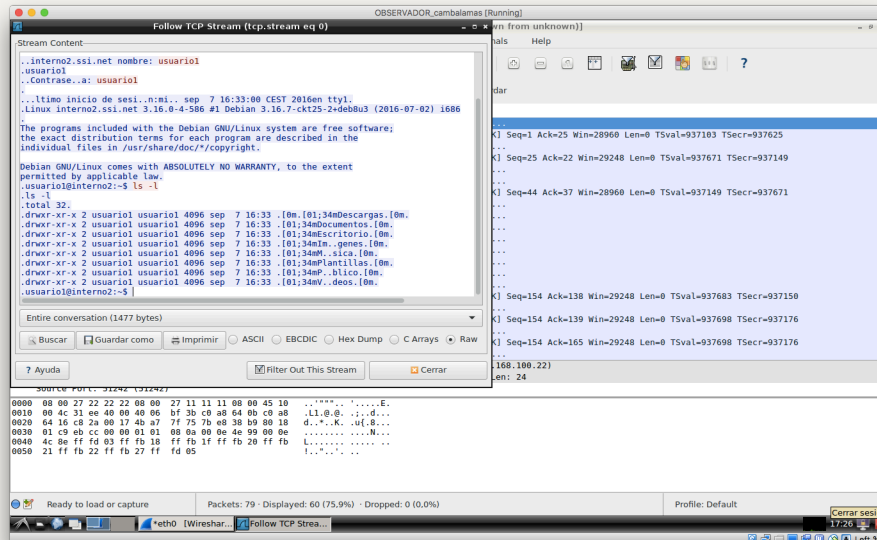
Empezando la captura de paquetes!!!



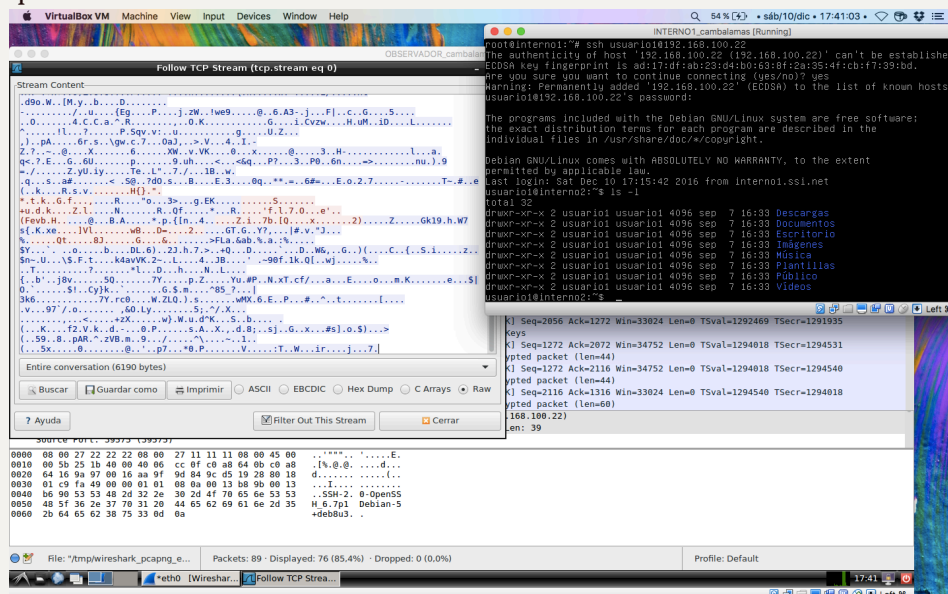
La conexión por Telnet no está encriptada, por lo que podemos leer mucha información de los paquetes, en la siguiente captura el recuadro seleccionado de wireshark, contiene el user y la pass utilizada (*usuario1*, *usuario1*)



Y como no está cifrada la comunicación, visualizamos sin menor problema la información que, en este caso, se le mostró al usuario por pantalla.

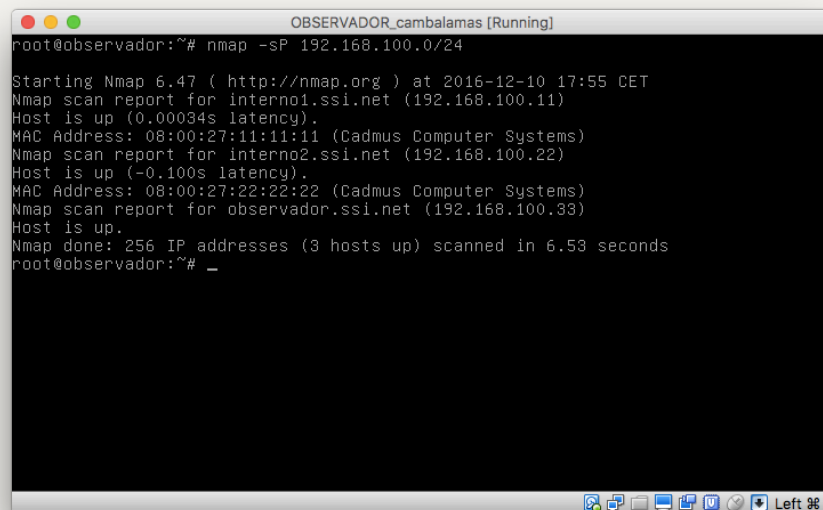


Si la conexión es SSH al capturarla obtendremos cierta información útil del equipo pero al ir encriptada la comunicación no podemos leer la información que se le muestra al usuario.



Nmap

Obtención de IPs

A terminal window titled "OBSERVADOR_cambalamas [Running]" showing the output of an Nmap scan. The user is at the root prompt on a machine named "observador". The command executed is "nmap -sP 192.168.100.0/24". The output shows three hosts are up: 192.168.100.11, 192.168.100.22, and 192.168.100.33. The scan was completed in 6.53 seconds. The terminal window has a standard macOS-style title bar with red, yellow, and green buttons. The bottom of the window shows a dock with various application icons and a "Left" button.

```
OBSERVADOR_cambalamas [Running]
root@observador:~# nmap -sP 192.168.100.0/24

Starting Nmap 6.47 ( http://nmap.org ) at 2016-12-10 17:55 CET
Nmap scan report for interno1.ssi.net (192.168.100.11)
Host is up (0.00034s latency).
MAC Address: 08:00:27:11:11:11 (Cadmus Computer Systems)
Nmap scan report for interno2.ssi.net (192.168.100.22)
Host is up (-0.100s latency).
MAC Address: 08:00:27:22:22:22 (Cadmus Computer Systems)
Nmap scan report for observador.ssi.net (192.168.100.33)
Host is up.
Nmap done: 256 IP addresses (3 hosts up) scanned in 6.53 seconds
root@observador:~# _
```

Escaneo de puertos.

```
OBSERVADOR_cambalamas [Running]

Starting Nmap 6.47 ( http://nmap.org ) at 2016-12-10 17:57 CET
Initiating ARP Ping Scan at 17:57
Scanning 192.168.100.11 [1 port]
Completed ARP Ping Scan at 17:57, 0.20s elapsed (1 total hosts)
Initiating Connect Scan at 17:57
Scanning interno1.ssi.net (192.168.100.11) [1000 ports]
Discovered open port 23/tcp on 192.168.100.11
Discovered open port 111/tcp on 192.168.100.11
Discovered open port 22/tcp on 192.168.100.11
Discovered open port 110/tcp on 192.168.100.11
Discovered open port 25/tcp on 192.168.100.11
Discovered open port 3306/tcp on 192.168.100.11
Discovered open port 80/tcp on 192.168.100.11
Discovered open port 21/tcp on 192.168.100.11
Discovered open port 143/tcp on 192.168.100.11
Discovered open port 79/tcp on 192.168.100.11
Completed Connect Scan at 17:57, 0.14s elapsed (1000 total ports)
Nmap scan report for interno1.ssi.net (192.168.100.11)
Host is up (0.0029s latency).
Not shown: 990 closed ports
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
--Más--
```

```
OBSERVADOR_cambalamas [Running]

Starting Nmap 6.47 ( http://nmap.org ) at 2016-12-10 17:59 CET
Initiating ARP Ping Scan at 17:59
Scanning 192.168.100.22 [1 port]
Completed ARP Ping Scan at 17:59, 0.21s elapsed (1 total hosts)
Initiating Connect Scan at 17:59
Scanning interno2.ssi.net (192.168.100.22) [1000 ports]
Discovered open port 110/tcp on 192.168.100.22
Discovered open port 143/tcp on 192.168.100.22
Discovered open port 23/tcp on 192.168.100.22
Discovered open port 111/tcp on 192.168.100.22
Discovered open port 25/tcp on 192.168.100.22
Discovered open port 3306/tcp on 192.168.100.22
Discovered open port 21/tcp on 192.168.100.22
Discovered open port 22/tcp on 192.168.100.22
Discovered open port 79/tcp on 192.168.100.22
Completed Connect Scan at 17:59, 0.12s elapsed (1000 total ports)
Nmap scan report for interno2.ssi.net (192.168.100.22)
Host is up (0.0021s latency).
Not shown: 991 closed ports
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
23/tcp    open  telnet
--Más--
```

```
OBSERVADOR_cambalamas [Running]

root@observador:~#
Starting Nmap 6.47 ( http://nmap.org ) at 2016-12-10 18:19 CET
Initiating ARP Ping Scan at 18:19
Scanning 192.168.100.22 [1 port]
Completed ARP Ping Scan at 18:19, 0.21s elapsed (1 total hosts)
Initiating Connect Scan at 18:19
Scanning interno2.ssi.net (192.168.100.22) [1000 ports]
Discovered open port 3306/tcp on 192.168.100.22
Discovered open port 111/tcp on 192.168.100.22
Discovered open port 21/tcp on 192.168.100.22
Discovered open port 23/tcp on 192.168.100.22
Discovered open port 110/tcp on 192.168.100.22
Discovered open port 143/tcp on 192.168.100.22
Discovered open port 22/tcp on 192.168.100.22
Discovered open port 25/tcp on 192.168.100.22
Discovered open port 79/tcp on 192.168.100.22
Completed Connect Scan at 18:19, 0.17s elapsed (1000 total ports)
Nmap scan report for interno2.ssi.net (192.168.100.22)
Host is up (0.0015s latency).
Not shown: 991 closed ports
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
23/tcp    open  telnet
--Más--
```

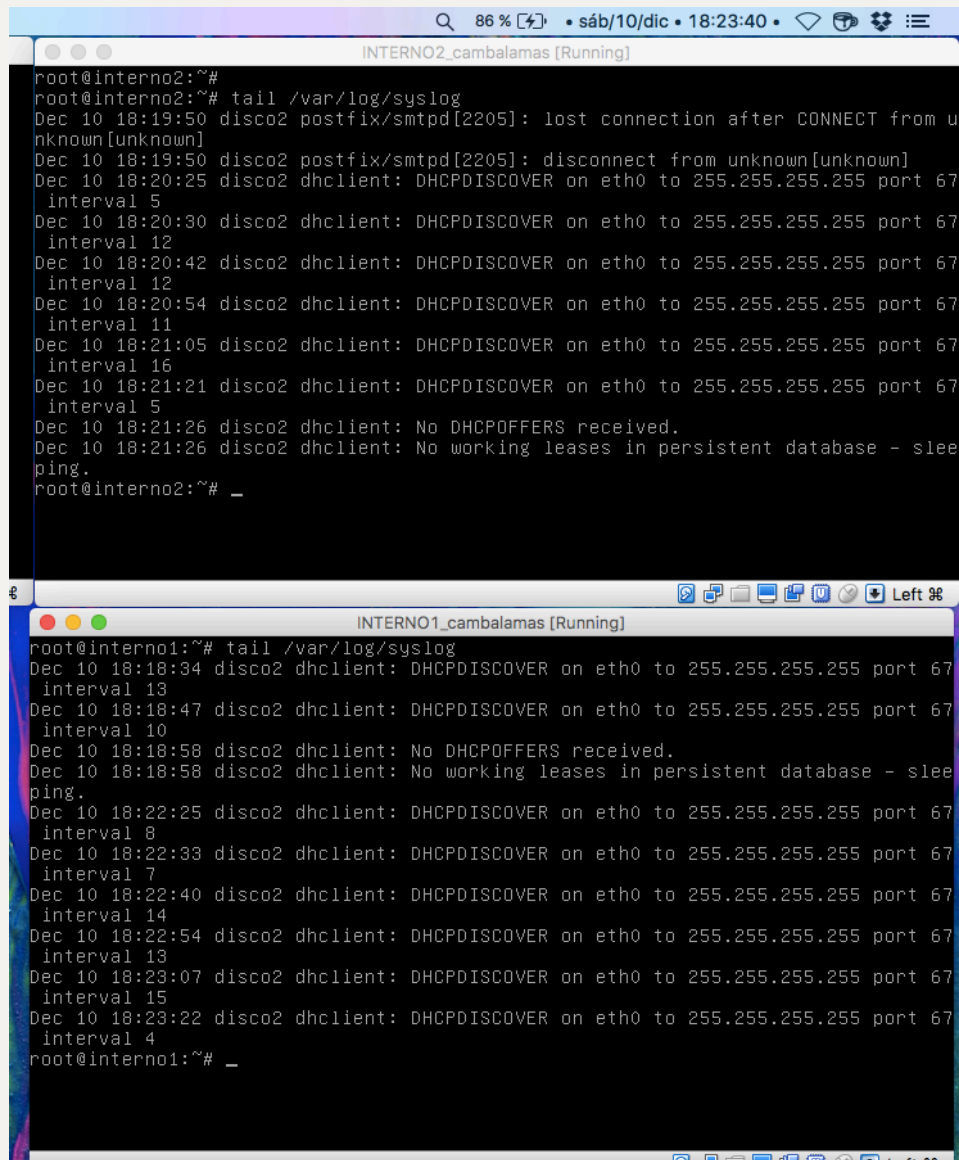
```

PORT      STATE SERVICE VERSION
21/tcp    open  ftp      OpenBSD ftpd 6.4 (Linux port 0.17)
22/tcp    open  ssh      OpenSSH 6.7p1 Debian 5+deb8u3 (protocol 2.0)
23/tcp    open  telnet?
25/tcp    open  smtp     Postfix smtpd
79/tcp    open  finger?
80/tcp    open  http     Apache httpd 2.4.10 ((Debian))
110/tcp   open  pop3     Dovecot pop3d
111/tcp   open  rpcbind  2-4 (RPC #100000)
143/tcp   open  imap     Dovecot imapd
3306/tcp  open  mysql    MySQL (unauthorized)
1 service unrecognized despite returning data. If you know the service/version,
please submit the following fingerprint at http://www.insecure.org/cgi-bin/servi
cefp-submit.cgi :
SF-Port23-TCP:V=6.47%I=7%D=12/10%Time=584C36B9%P=i586-pc-linux-gnu%r(NULL,
SF:15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\x
SF:d\$")%r(GenericLines,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff
SF:\xfd#\xff\xfd'\xff\xfd\$")%r(GetRequest,15,"%\xff\xfb%\xff\xfb&\xff\xfd\
SF:x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(HTTPOptions,15,"%\xff\x
SF:b%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(RTS
SF:PRquest,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\x
SF:d'\xff\xfd\$")%r(RPCCheck,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x2
SF:0\xff\xfd#\xff\xfd'\xff\xfd\$")%r(DNSVersionBindReq,15,"%\xff\xfb%\xff\x
SF:fb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(DNSStatusRe
SF:quest,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\
SF:\xff\xfd\$")%r(Help,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\x
SF:fd#\xff\xfd'\xff\xfd\$")%r(SSLSessionReq,15,"%\xff\xfb%\xff\xfb&\xff\xfd
SF:\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(Kerberos,15,"%\xff\xfb%
SF:\xff\xfd\$")%r(Help,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\x
SF:ogNeg,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\
SF:\xff\xfd\$")%r(X11Probe,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\x
SF:ff\xfd#\xff\xfd'\xff\xfd\$")%r(FourOhFourRequest,15,"%\xff\xfb%\xff\xfb&
SF:\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(LPDString,15,"
SF:\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$"
SF:)%r(LDAPBindReq,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#
SF:\xff\xfd'\xff\xfd\$")%r(SIPOptions,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\x
SF:ff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(LANDesk-RC,15,"%\xff\xfb%\xff
SF:\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(TerminalS
SF:erver,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\
SF:\xff\xfd\$")%r(NCP,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\x
SF:d#\xff\xfd'\xff\xfd\$")%r(NotesRPC,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\x
SF:ff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(WMSRequest,15,"%\xff\xfb%\xff
SF:\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\xfd\$")%r(oracle-tn
SF:s,15,"%\xff\xfb%\xff\xfb&\xff\xfd\x18\xff\xfd\x20\xff\xfd#\xff\xfd'\xff\
SF:\xfd\$");
MAC Address: 08:00:27:11:11:11 (Cadmus Computer Systems)
Device type: general purpose
Running: Linux 3.X
OS CPE: cpe:/o:linux:linux_kernel:3
OS details: Linux 3.11 - 3.14
Network Distance: 1 hop
Service Info: Host: base.dsbox.org; OS: Linux; CPE: cpe:/o:linux:linux_kernel

```



Rastros en el log.



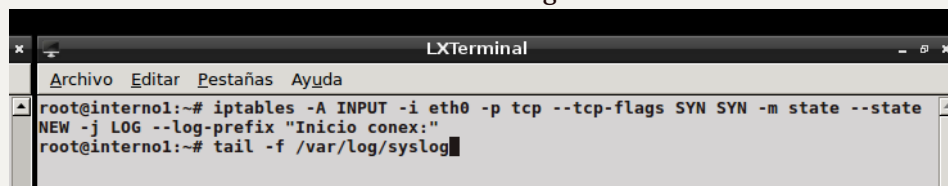
The image shows two terminal windows side-by-side. The top window is titled 'INTERNO2_cambalamas [Running]' and shows the output of 'tail /var/log/syslog' for host 'interno2'. The logs show DHCPDISCOVER messages from 'disco2' to '255.255.255.255' on 'eth0' port 67, with various intervals and a 'No DHCP OFFERS received' message. The bottom window is titled 'INTERNO1_cambalamas [Running]' and shows the output of 'tail /var/log/syslog' for host 'interno1'. The logs show similar DHCPDISCOVER messages from 'disco2' to '255.255.255.255' on 'eth0' port 67, with various intervals and a 'No DHCP OFFERS received' message.

```
root@interno2:~# tail /var/log/syslog
Dec 10 18:19:50 disco2 postfix/smtpd[2205]: lost connection after CONNECT from u
nknown[unknown]
Dec 10 18:19:50 disco2 postfix/smtpd[2205]: disconnect from unknown[unknown]
Dec 10 18:20:25 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 5
Dec 10 18:20:30 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 12
Dec 10 18:20:42 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 12
Dec 10 18:20:54 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 11
Dec 10 18:21:05 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 16
Dec 10 18:21:21 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 5
Dec 10 18:21:26 disco2 dhclient: No DHCP OFFERS received.
Dec 10 18:21:26 disco2 dhclient: No working leases in persistent database - slee
ping.
root@interno2:~# _

root@interno1:~# tail /var/log/syslog
Dec 10 18:18:34 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 13
Dec 10 18:18:47 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 10
Dec 10 18:18:58 disco2 dhclient: No DHCP OFFERS received.
Dec 10 18:18:58 disco2 dhclient: No working leases in persistent database - slee
ping.
Dec 10 18:22:25 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 8
Dec 10 18:22:33 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 7
Dec 10 18:22:40 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 14
Dec 10 18:22:54 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 13
Dec 10 18:23:07 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 15
Dec 10 18:23:22 disco2 dhclient: DHCPDISCOVER on eth0 to 255.255.255.255 port 67
interval 4
root@interno1:~# _
```

Visualización activa de distintos escaneos.

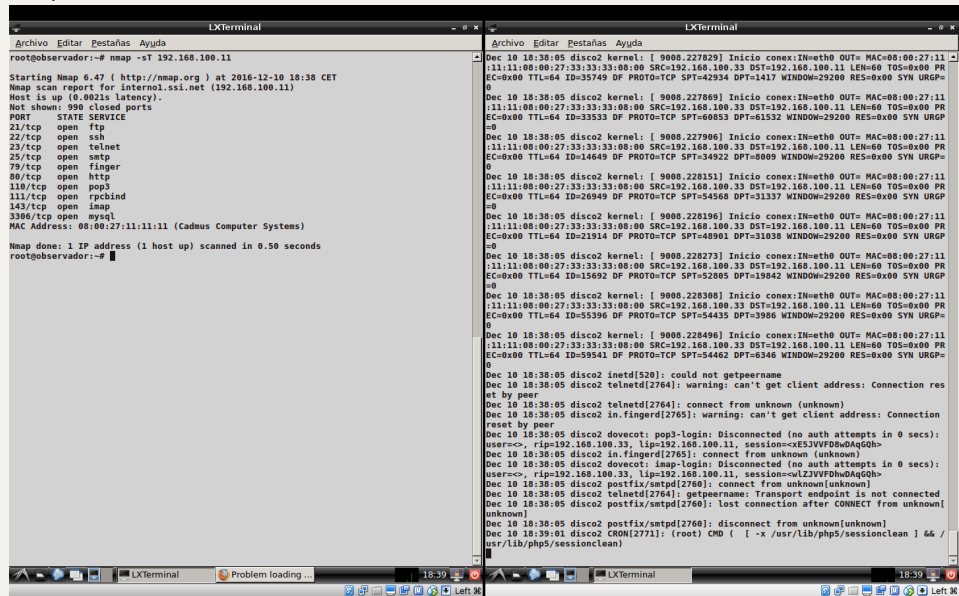
Activamos la detección SYN utilizando el siguiente comando de IPTABLES.



The image shows a terminal window titled 'LXTerminal'. The user has executed the command 'iptables -A INPUT -i eth0 -p tcp --tcp-flags SYN SYN -m state --state NEW -j LOG --log-prefix "Inicio conex:"' and then 'tail -f /var/log/syslog'.

```
root@interno1:~# iptables -A INPUT -i eth0 -p tcp --tcp-flags SYN SYN -m state --state
NEW -j LOG --log-prefix "Inicio conex:"
root@interno1:~# tail -f /var/log/syslog
```

Utilizando -sT, podemos ver calramente como el rastro dejado en el log es muy notorio.



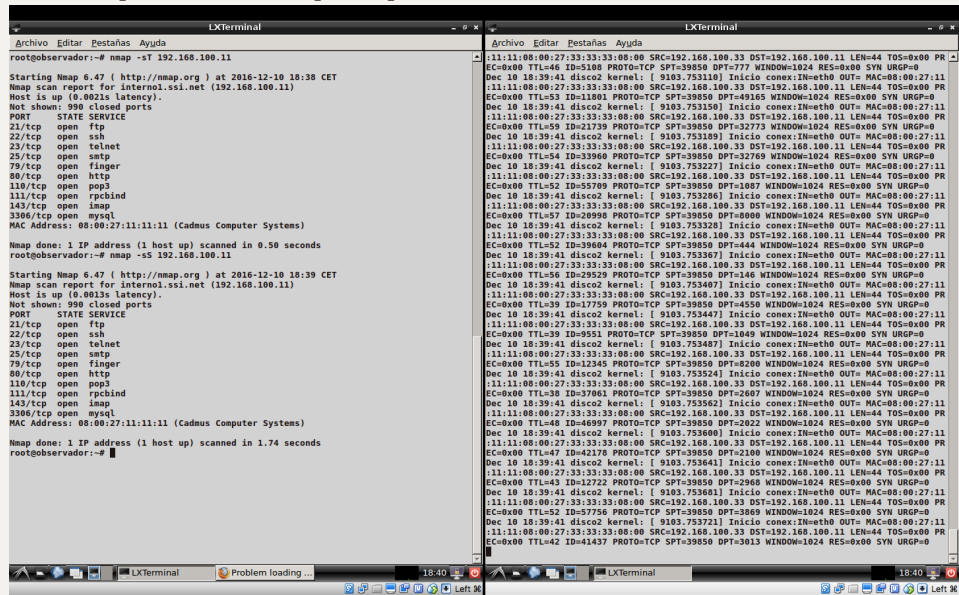
```
Archivo Editar Pastas Ayuda
root@observadori:~# nmap -sT 192.168.100.11

Starting Nmap 6.47 ( http://nmap.org ) at 2016-12-10 18:38 CET
Nmap scan report for internal.ssi.net (192.168.100.11)
Host is up (0.0021s latency).
Not shown: 590 closed ports
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
23/tcp    open  telnet
25/tcp    open  smtp
79/tcp    open  finger
80/tcp    open  http
110/tcp   open  pop3
111/tcp   open  rpcbind
143/tcp   open  imap
3306/tcp  open  mysql
MAC Address: 08:00:27:11:11:11 (Cadmus Computer Systems)

Nmap done: 1 IP address (1 host up) scanned in 0.50 seconds
root@observadori:~#
```

```
Dec 10 18:38:05 disco2 kernel: [ 9008.227829] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=35749 DF PROTO=TCP SPT=42934 DPT=1417 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.227869] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=33533 DF PROTO=TCP SPT=68853 DPT=61332 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.227906] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=14649 DF PROTO=TCP SPT=34922 DPT=8009 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.228151] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=26949 DF PROTO=TCP SPT=54568 DPT=31337 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.228196] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=21914 DF PROTO=TCP SPT=48901 DPT=31038 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.228273] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=15692 DF PROTO=TCP SPT=52805 DPT=19542 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.228308] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=55396 DF PROTO=TCP SPT=54435 DPT=3966 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 kernel: [ 9008.228496] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=60 TOS=0x00 PR
EC=0x00 TTL=64 ID=59541 DF PROTO=TCP SPT=54462 DPT=6346 WINDOW=29200 RES=0x00 SYN URGP=
0
Dec 10 18:38:05 disco2 inetd[520]: could not getpeername
Dec 10 18:38:05 disco2 telnetd[2764]: warning: can't get client address: Connection res
et by peer
Dec 10 18:38:05 disco2 telnetd[2764]: connect from unknown (unknown)
Dec 10 18:38:05 disco2 in.fingerd[2765]: warning: can't get client address: Connection
reset by peer
Dec 10 18:38:05 disco2 dovecot: pop3-login: Disconnected (no auth attempts in 0 secs):
user=>, rip=192.168.100.33, lip=192.168.100.11, session=cE5JVfBdaQdQh~
Dec 10 18:38:05 disco2 in.fingerd[2765]: connect from unknown (unknown)
Dec 10 18:38:05 disco2 dovecot: imap-login: Disconnected (no auth attempts in 0 secs):
user=>, rip=192.168.100.33, lip=192.168.100.11, session=cL2VfBdaQdQh~
Dec 10 18:38:05 disco2 postfix/satp[2760]: connect from unknown[unknown]
Dec 10 18:38:05 disco2 telnetd[2764]: getpeername: Transport endpoint is not connecte
d
Dec 10 18:38:05 disco2 postfix/satp[2760]: Lost connection after CONNECT from unknow[
unknown]
Dec 10 18:38:05 disco2 postfix/satp[2760]: disconnect from unknown[unknown]
Dec 10 18:39:01 disco2 CRON[2771]: (root) CMD ( [ -x /usr/lib/php5/sessionclean ] && /
usr/lib/php5/sessionclean)
```

Utilizando -sS, como activamos su detección con IPTABLES, produce el mismo tipo de entradas que la prueba anterior.



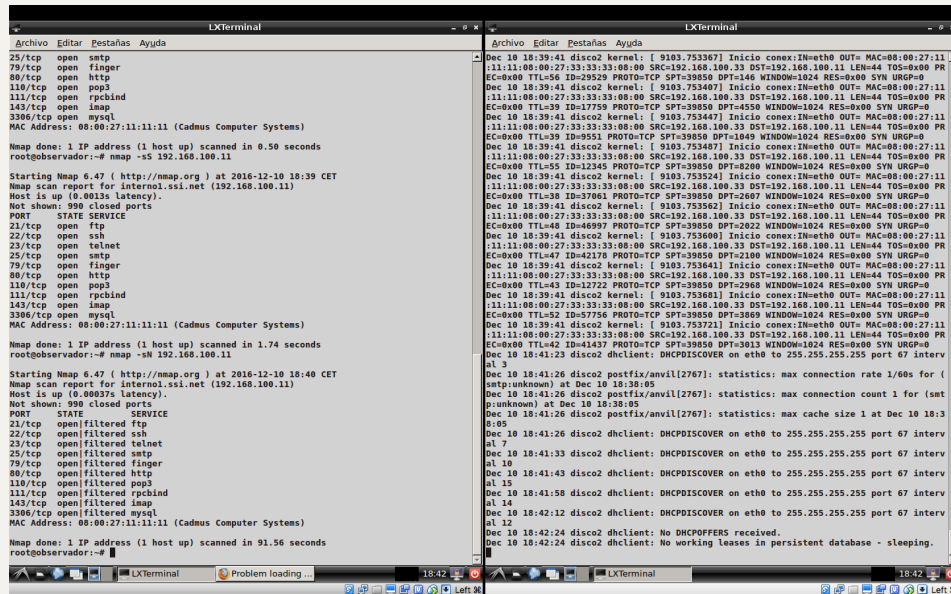
```
Archivo Editar Pastas Ayuda
root@observadori:~# nmap -sS 192.168.100.11

Starting Nmap 6.47 ( http://nmap.org ) at 2016-12-10 18:38 CET
Nmap scan report for internal.ssi.net (192.168.100.11)
Host is up (0.0021s latency).
Not shown: 590 closed ports
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
23/tcp    open  telnet
25/tcp    open  smtp
79/tcp    open  finger
80/tcp    open  http
110/tcp   open  pop3
111/tcp   open  rpcbind
143/tcp   open  imap
3306/tcp  open  mysql
MAC Address: 08:00:27:11:11:11 (Cadmus Computer Systems)

Nmap done: 1 IP address (1 host up) scanned in 0.50 seconds
root@observadori:~#
```

```
Dec 10 18:39:01 disco2 kernel: [ 9103.753110] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=64 ID=5108 PROTO=TCP SPT=39850 DPT=777 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753110] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=53 ID=11881 PROTO=TCP SPT=39850 DPT=49145 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753150] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=59 ID=21739 PROTO=TCP SPT=39850 DPT=32773 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753189] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=54 ID=33860 PROTO=TCP SPT=39850 DPT=32769 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753227] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=52 ID=55709 PROTO=TCP SPT=39850 DPT=1087 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753286] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=57 ID=20998 PROTO=TCP SPT=39850 DPT=8000 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753307] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=52 ID=39804 PROTO=TCP SPT=39850 DPT=444 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753407] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=55 ID=12345 PROTO=TCP SPT=39850 DPT=8200 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753524] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=38 ID=37061 PROTO=TCP SPT=39850 DPT=2607 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753562] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=48 ID=46997 PROTO=TCP SPT=39850 DPT=2022 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753600] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=47 ID=42176 PROTO=TCP SPT=39850 DPT=2108 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753641] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=43 ID=12722 PROTO=TCP SPT=39850 DPT=2968 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753681] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=52 ID=57756 PROTO=TCP SPT=39850 DPT=3868 WINDOW=1024 RES=0x00 SYN URGP=0
Dec 10 18:39:01 disco2 kernel: [ 9103.753721] Inicio conex:IN=eth0 OUT= MAC=08:00:27:11:11:11:08:00:27:33:33:33:08:00 SRC=192.168.100.33 DST=192.168.100.11 LEN=44 TOS=0x00 PR
EC=0x00 TTL=42 ID=41437 PROTO=TCP SPT=39850 DPT=3013 WINDOW=1024 RES=0x00 SYN URGP=0
```


Utilizando -sN se obtiene la misma información y aunque en el log se graba igual la conexión, el volumen de info dejada en el log del otro equipo es mínima.



Vía GUI puede hacerse lo mismo utilizando ZENMAP.

