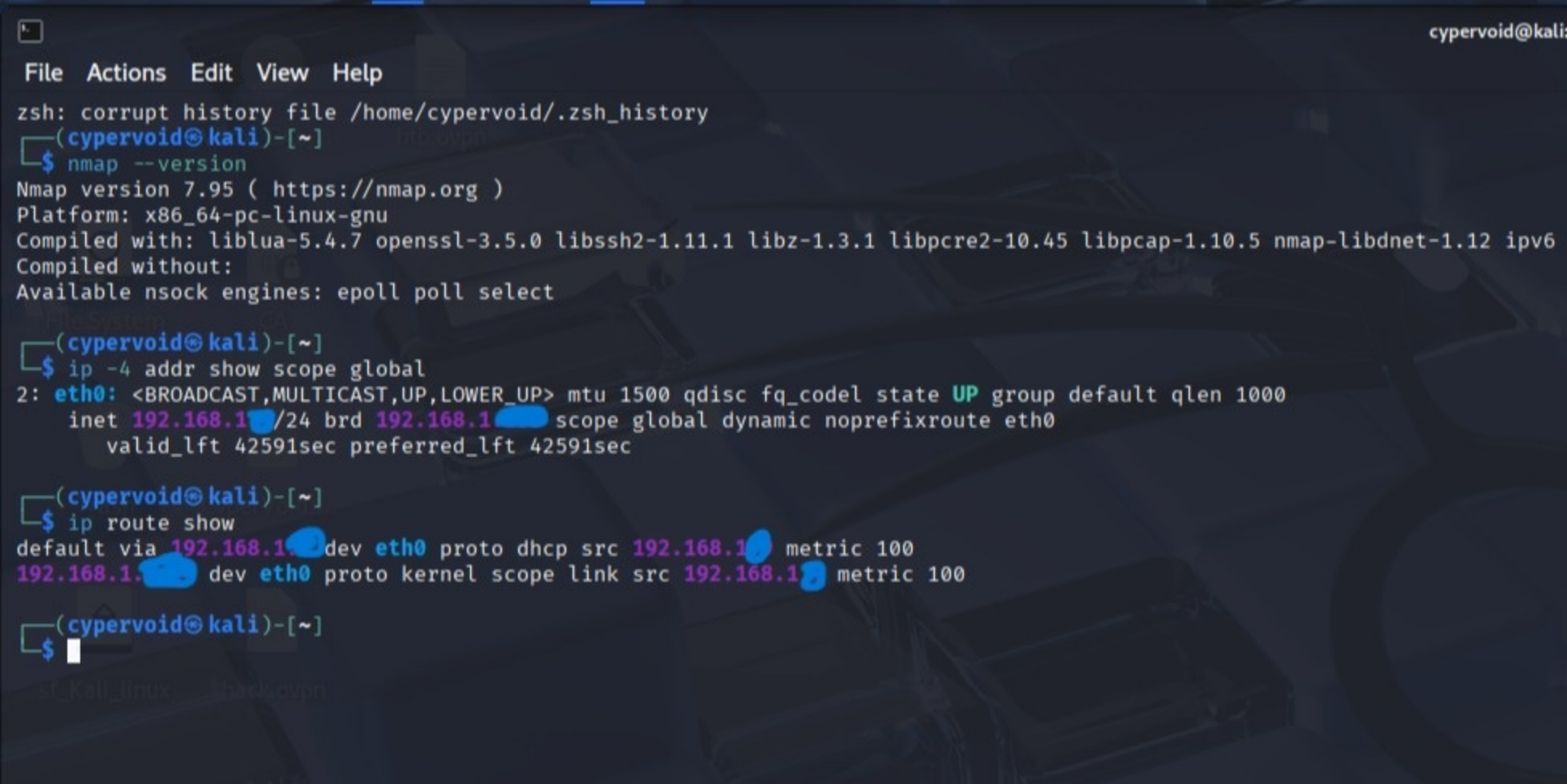
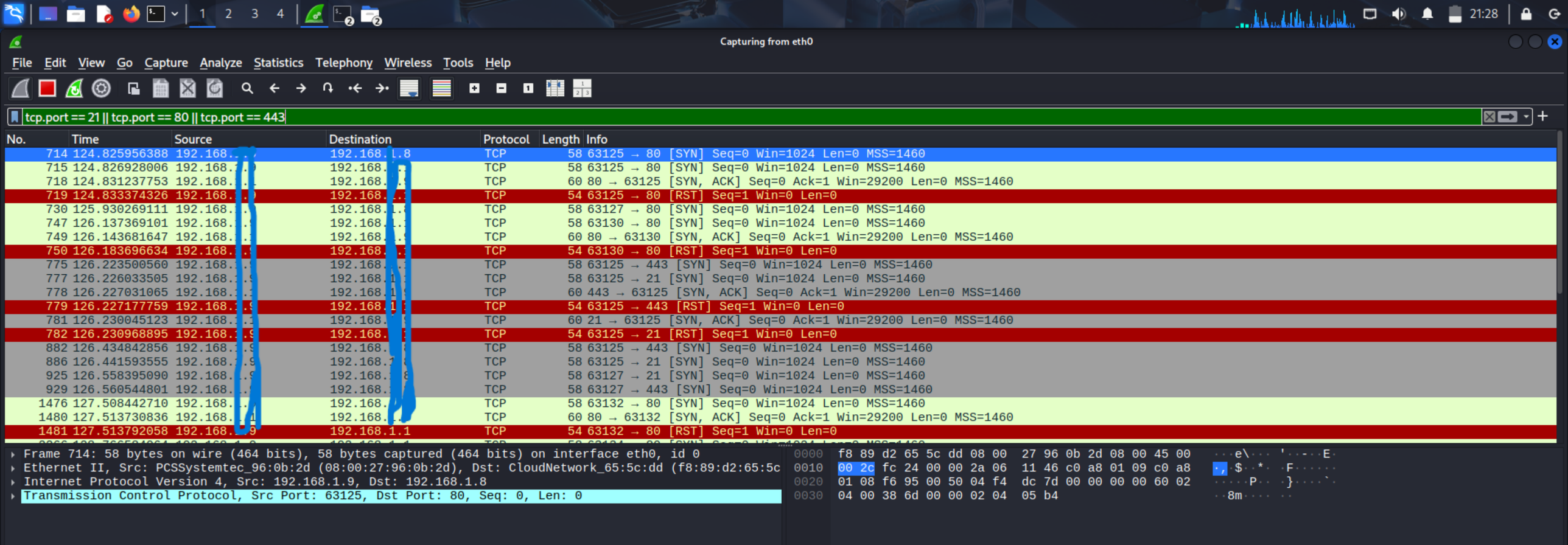

cypervoid@kali
File Actions Edit View Help
zsh: corrupt history file /home/cypervoid/.zsh_history
(cypervoid㉿kali)-[~]
$ nmap --version
Nmap version 7.95 (https://nmap.org)
Platform: x86_64-pc-linux-gnu
Compiled with: liblua-5.4.7 openssl-3.5.0 libssh2-1.11.1 libz-1.3.1 libpcre2-10.45 libpcap-1.10.5 nmap-libdnet-1.12 ipv6
Compiled without:
Available nsock engines: epoll poll select
(cypervoid㉿kali)-[~]
$ ip -4 addr show scope global
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
inet 192.168.1 /24 brd 192.168.1 scope global dynamic noprefixroute eth0
valid_lft 42591sec preferred_lft 42591sec
(cypervoid㉿kali)-[~]
$ ip route show
default via 192.168.1 dev eth0 proto dhcp src 192.168.1 metric 100
192.168.1 dev eth0 proto kernel scope link src 192.168.1 metric 100
(cypervoid㉿kali)-[~]
$

```
┌──(cypervoid㉿kali)-[~]
└─$ sudo nmap -sS -sV -O -T4 192.168.1.0/24
Starting Nmap 7.95 ( https://nmap.org ) at 2025-11-13 20:43 IST
Nmap scan report for RTKGW.bbrouter (192.168.1.1)
Host is up (0.0063s latency).
Not shown: 997 filtered tcp ports (no-response)
PORT    STATE SERVICE  VERSION
21/tcp  open  ftp      GNU Inetutils FTPd 1.4.1
80/tcp  open  http     Boa HTTPd 0.93.15
443/tcp open  ssl/http Boa HTTPd 0.93.15
MAC Address: [redacted] (PPC Broadband)
Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Aggressive OS guesses: Linux 3.10 - 4.11 (97%), Linux 3.2 - 4.14 (97%), Asus RT-AC66U WAP (97%), OpenWrt Chaos Calmer 15.05 (Linux 3.18) or Designated Driver (Linux 4.1 or 4.4
00 G3 NAS device (91%), Android 5.1 (91%), Linux 2.6.32 (91%), Linux 2.6.32 - 3.13 (91%), DD-WRT v24 or v30 (Linux 3.10) (91%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 1 hop
Service Info: Host: RTKGW

Nmap scan report for [redacted]
Host is up (0.17s latency).
Not shown: 999 closed tcp ports (reset)
PORT  STATE    SERVICE VERSION
7/tcp filtered echo
MAC Address: [redacted]
Too many fingerprints match this host to give specific OS details
Network Distance: 1 hop

Nmap scan report for DESKTOP-NIQMFDE.bbrouter (192.168.1[redacted])
Host is up (0.0014s latency).
Not shown: 999 filtered tcp ports (no-response)
PORT     STATE SERVICE    VERSION
6646/tcp open  tcpwrapped
MAC Address: [redacted]
Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
OS fingerprint not ideal because: Missing a closed TCP port so results incomplete
No OS matches for host
Network Distance: 1 hop

Nmap scan report for kali.bbrouter (192.168[redacted])
Host is up (0.00016s latency).
All 1000 scanned ports on kali.bbrouter (192.168.[redacted]) are in ignored states.
Not shown: 1000 closed tcp ports (reset)
Too many fingerprints match this host to give specific OS details
Network Distance: 0 hops
```


Capturing from eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
tcp.port == 21 || tcp.port == 80 || tcp.port == 443
No. Time Source Destination Protocol Length Info
714 124.825956388 192.168.1.9 192.168.1.8 TCP 58 63125 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
715 124.826928006 192.168.1.9 192.168.1.1 TCP 58 63125 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
718 124.831237753 192.168.1.1 192.168.1.9 TCP 60 80 → 63125 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
719 124.833374326 192.168.1.9 192.168.1.1 TCP 54 63125 → 80 [RST] Seq=1 Win=0 Len=0
730 125.930269111 192.168.1.9 192.168.1.8 TCP 58 63127 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
747 126.137369101 192.168.1.9 192.168.1.1 TCP 58 63130 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
749 126.143681647 192.168.1.1 192.168.1.9 TCP 60 80 → 63130 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
750 126.183696634 192.168.1.9 192.168.1.1 TCP 54 63130 → 80 [RST] Seq=1 Win=0 Len=0
775 126.223500560 192.168.1.9 192.168.1.1 TCP 58 63125 → 443 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
777 126.226033505 192.168.1.9 192.168.1.1 TCP 58 63125 → 21 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
778 126.227031065 192.168.1.1 192.168.1.9 TCP 60 443 → 63125 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
779 126.227177759 192.168.1.9 192.168.1.1 TCP 54 63125 → 443 [RST] Seq=1 Win=0 Len=0
781 126.230045123 192.168.1.1 192.168.1.9 TCP 60 21 → 63125 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
782 126.230968895 192.168.1.9 192.168.1.1 TCP 54 63125 → 21 [RST] Seq=1 Win=0 Len=0
882 126.434842856 192.168.1.9 192.168.1.1 TCP 58 63125 → 443 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
886 126.441593555 192.168.1.9 192.168.1.1 TCP 58 63125 → 21 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
925 126.558395090 192.168.1.9 192.168.1.8 TCP 58 63127 → 21 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
929 126.560544801 192.168.1.9 192.168.1.8 TCP 58 63127 → 443 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
1476 127.508442710 192.168.1.9 192.168.1.1 TCP 58 63132 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
1480 127.513730836 192.168.1.1 192.168.1.9 TCP 60 80 → 63132 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
1481 127.513792058 192.168.1.9 192.168.1.1 TCP 54 63132 → 80 [RST] Seq=1 Win=0 Len=0
Frame 714: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_96:0b:2d (08:00:27:96:0b:2d), Dst: CloudNetwork_65:5c:dd (f8:89:d2:65:5c
Internet Protocol Version 4, Src: 192.168.1.9, Dst: 192.168.1.8
Transmission Control Protocol, Src Port: 63125, Dst Port: 80, Seq: 0, Len: 0
0000 f8 89 d2 65 5c dd 08 00 27 96 0b 2d 08 00 45 00
0010 00 2c fc 24 00 00 2a 06 11 46 c0 a8 01 09 c0 a8
0020 01 08 f6 95 00 50 04 f4 dc 7d 00 00 00 00 60 02
0030 04 00 38 6d 00 00 02 04 05 b4