

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 192.168.1.1/24 brd 192.168.1.255 scope global dynamic noprefixroute eth0
        valid_lft 42591sec preferred_lft 42591sec
```

```
└─(cypervoid㉿kali)-[~]
```

```
└─$ ip route show
```

```
default via 192.168.1.1 dev eth0 proto dhcp src 192.168.1.1 metric 100
```

```
192.168.1.1 dev eth0 proto kernel scope link src 192.168.1.1 metric 100
```

```
└─(cypervoid㉿kali)-[~]
```

```
└─$ █
```

```
└─[Kali Linux] ┌──[backdoorn]
```

```
(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] ([REDACTED])
Too many fingerprints match this host to give specific OS details
Network Distance: 1 hop

Nmap scan report for DESKTOP-NIQMFDE.bbrouter (192.168.1.1)
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] ([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 (192.168.1.1)
Host is up (0.00016s latency).
All 1000 scanned ports on kali.bbrouter (192.168.1.1) 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	192.168.1.8	TCP	58	63125 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
718	124.831237753	192.168.1.9	192.168.1.8	TCP	60	80 → 63125 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
719	124.833374326	192.168.1.9	192.168.1.8	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	192.168.1.8	TCP	58	63130 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
749	126.143681647	192.168.1.9	192.168.1.8	TCP	60	80 → 63130 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
750	126.183696634	192.168.1.9	192.168.1.8	TCP	54	63130 → 80 [RST] Seq=1 Win=0 Len=0
775	126.223500560	192.168.1.9	192.168.1.8	TCP	58	63125 → 443 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
777	126.226033505	192.168.1.9	192.168.1.8	TCP	58	63125 → 21 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
778	126.227031065	192.168.1.9	192.168.1.8	TCP	60	443 → 63125 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
779	126.227177759	192.168.1.9	192.168.1.8	TCP	54	63125 → 443 [RST] Seq=1 Win=0 Len=0
781	126.230045123	192.168.1.9	192.168.1.8	TCP	60	21 → 63125 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
782	126.230968895	192.168.1.9	192.168.1.8	TCP	54	63125 → 21 [RST] Seq=1 Win=0 Len=0
882	126.434842856	192.168.1.9	192.168.1.8	TCP	58	63125 → 443 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
886	126.441593555	192.168.1.9	192.168.1.8	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	192.168.1.8	TCP	58	63132 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
1480	127.513730836	192.168.1.9	192.168.1.8	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
2066	129.766591661	192.168.1.9	192.168.1.1	TCP	58	63134 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460

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:dd)  
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 . . . e\... ' . . . E.  
0010 00 2c fc 24 00 00 2a 06 11 46 c0 a8 01 09 c0 a8 . , \$ . . . F. ....  
0020 01 08 f6 95 00 50 04 f4 dc 7d 00 00 00 00 60 02 . . . P. . . } . . .  
0030 04 00 38 6d 00 00 02 04 05 b4 . . . 8m. . . .