

cacert (1).crt

spiderfo

DOS_

ATTACK.pc...

hello.txt

keylogger.py

keylog.txt

sherlock

maigret

static

README.

VERSION

LICENSE

```
kali@kali: ~/Desktop
(kali@kali)-[~/Desktop]
$ nmap -A [redacted]
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-07-02 21:07 EDT
Nmap scan report for iPhone.attlocal.net ([redacted])
Host is up (0.049s latency).
Not shown: 999 closed tcp ports (reset)
PORT      STATE SERVICE      VERSION
62078/tcp  open  tcpwrapped
No exact OS matches for host (If you know what OS is running on it, see https://nmap.org/submit/ ).
TCP/IP fingerprint:
[redacted]
OS:65D7DB%P=x86_64-pc-linux-gnu)SEQ(II=RI%TS=20)SEQ(SP=101%GCD=1%ISR=108%TI
OS:=Z%II=RI%TS=21)SEQ(SP=103%GCD=1%ISR=10B%TI=Z%CI=RI%II=RI%TS=21)SEQ(SP=10
OS:7%GCD=1%ISR=108%TI=Z%CI=RI%II=RI%TS=22)SEQ(SP=108%GCD=1%ISR=10D%TI=Z%II=
OS:RI%TS=21)OPS(O1=M5B4NW6NNT11SLL%O2=M5B4NW6NNT11SLL%O3=M5B4NW6NNT11%O4=M5
OS:B4NW6NNT11SLL%O5=M5B4NW6NNT11SLL%O6=M5B4NNT11SLL)WIN(W1=B50%W2=AD8%W3=4E
OS:8%W4=FFFF%W5=418%W6=1FA)ECN(R=Y%DF=N%T=40%W=0%O=M5B4NW6SLL%CC=N%Q=)T1(R=
OS:Y%DF=N%T=40%S=0%A=S+%F=AS%RD=0%Q=)T2(R=N)T3(R=N)T4(R=Y%DF=N%T=40%W=0%S=A
OS:%A=Z%F=R%O=%RD=0%Q=)T5(R=Y%DF=N%T=40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)T6(R=N
OS:)T6(R=Y%DF=N%T=40%W=0%S=AA=Z%F=R%O=%RD=0%Q=)T7(R=N)U1(R=Y%DF=N%T=40%IPL
OS:=38%UN=0%RIPL=G%RID=G%RIPCK=G%RUCK=0%RUD=G)IE(R=Y%DFI=N%T=40%CD=S)
Network Distance: 2 hops
TRACEROUTE (using port 554/tcp)
HOP RTT ADDRESS
1 ...
2 148.69 ms iPhone.attlocal.net ([redacted])
OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 33.91 seconds
(kali@kali)-[~/Desktop]
$ #
```