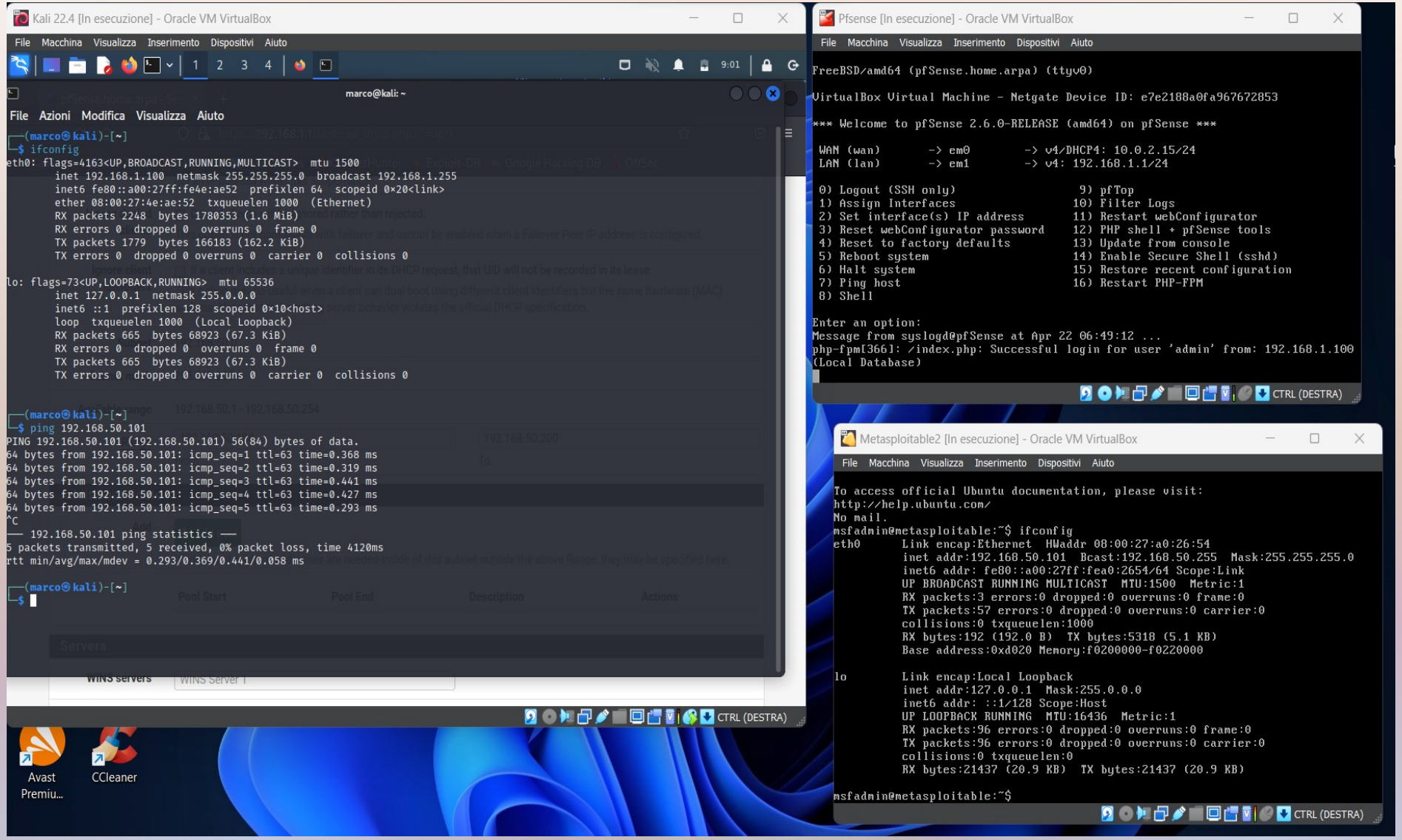
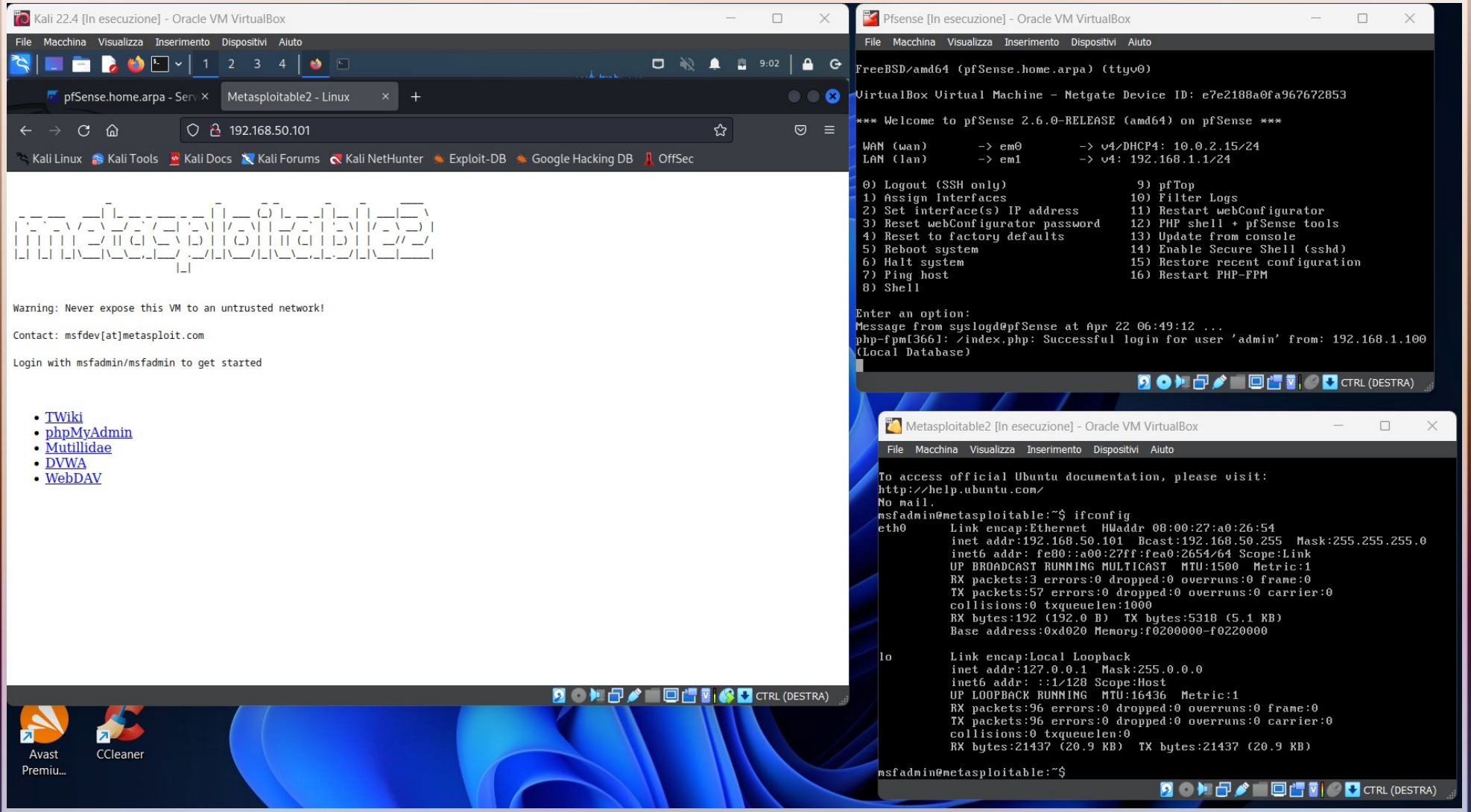
ESERCIZIO M3 D2

CREAZIONE POLICY PFSENSE

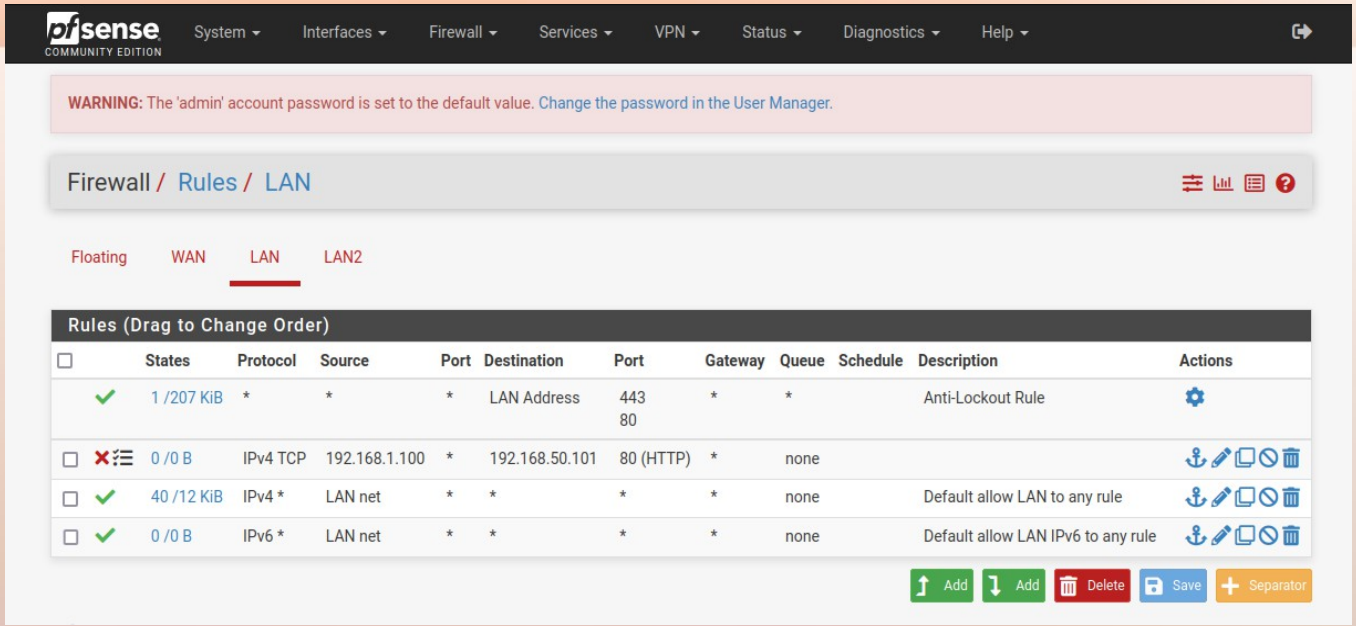
Controllo connettività da Kali a Metasploit2

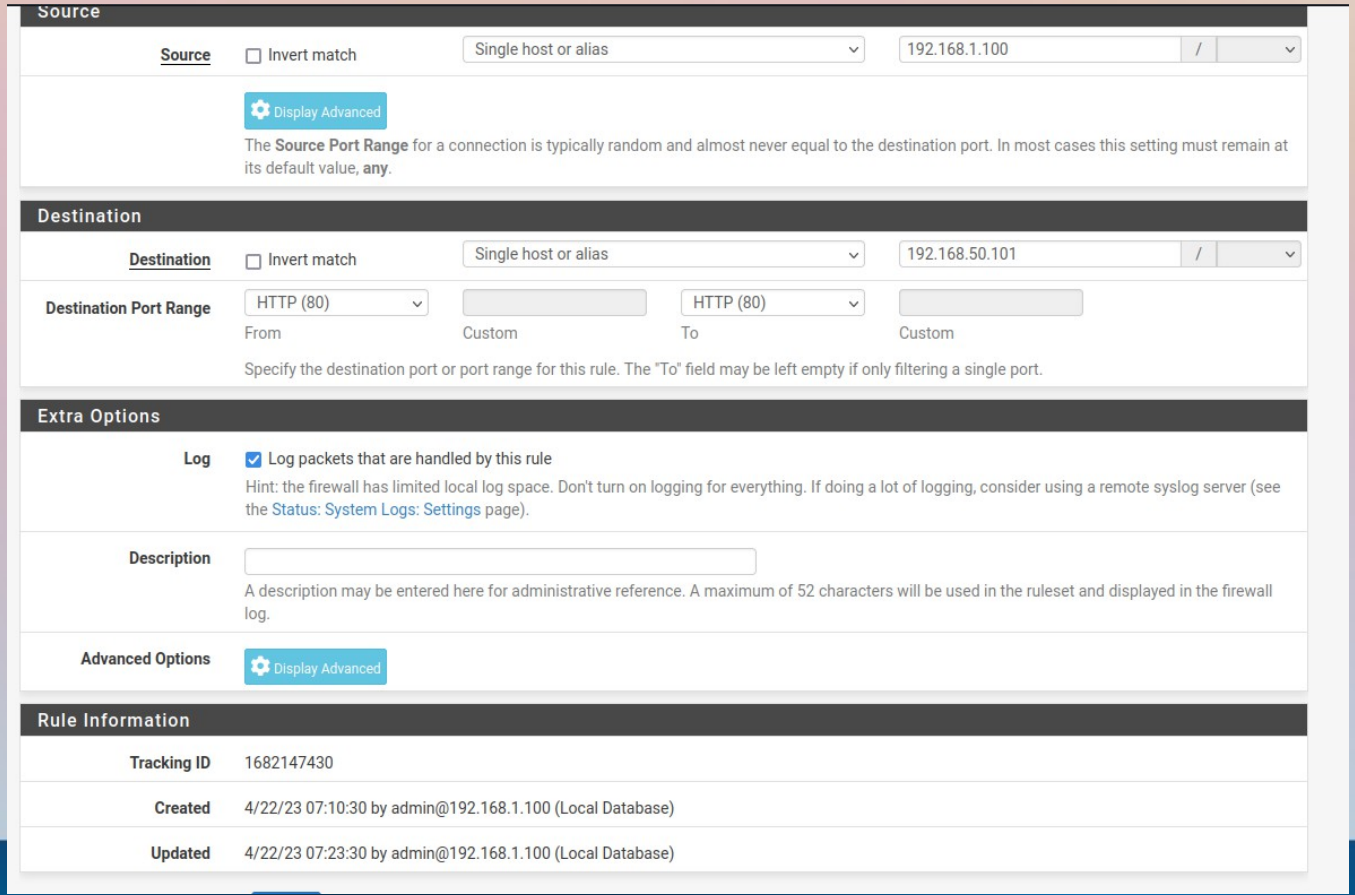


Controllo connettività da Kali a Metasploit2

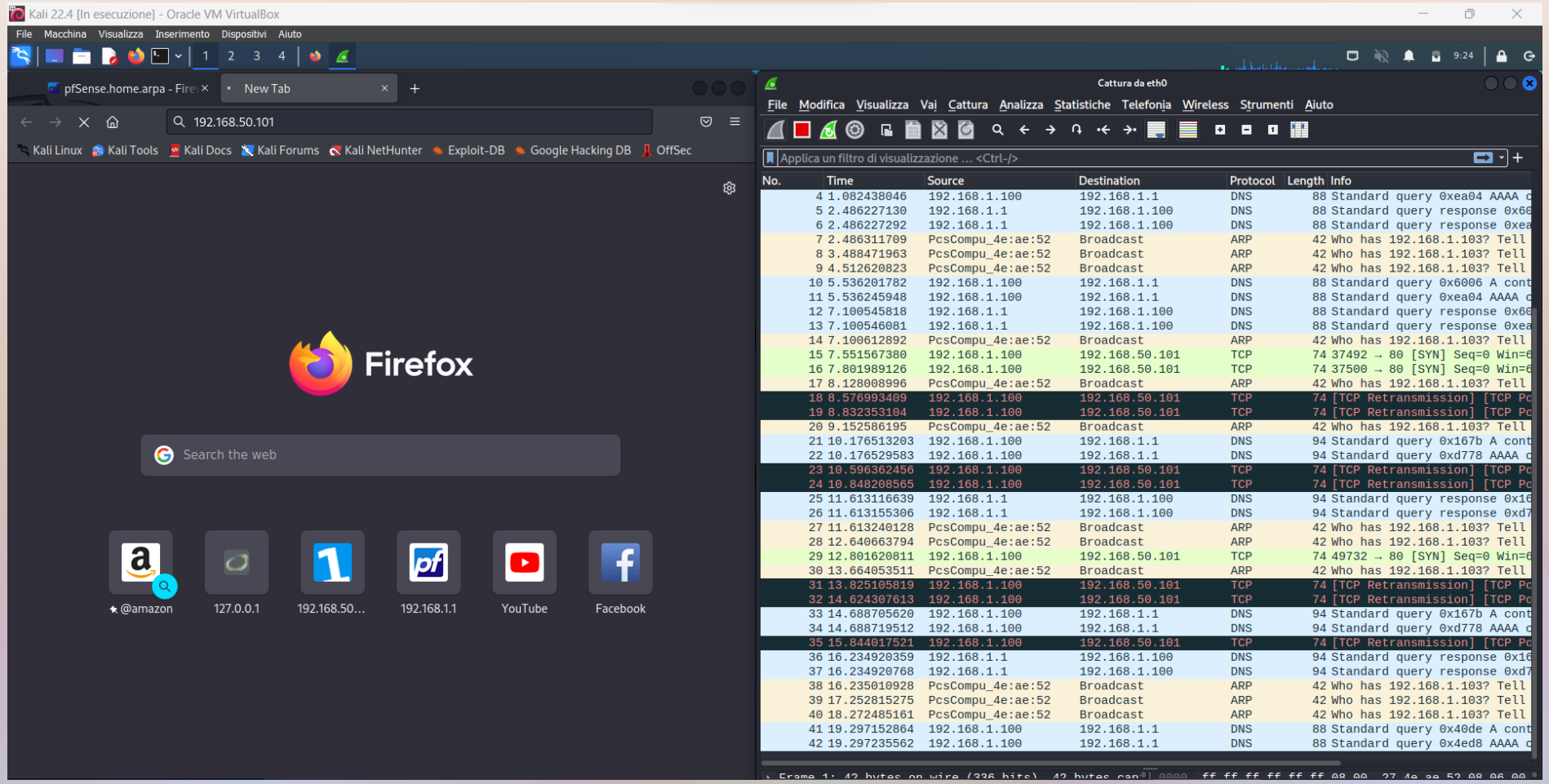


Creazione regola firewall





Impossibilità di raggiungere DVWA da Kali – la regola impostata “funziona”



Impossibilità di raggiungere DVWA da Kali – la regola impostata “funziona”

No.	Time	Source	Destination	Protocol	Length	Info
11	5.536245948	192.168.1.100	192.168.1.1	DNS	88	Standard query 0xea04 AAAA c
12	7.100545818	192.168.1.1	192.168.1.100	DNS	88	Standard query response 0x60
13	7.100546081	192.168.1.1	192.168.1.100	DNS	88	Standard query response 0xea
14	7.100612892	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
15	7.551567380	192.168.1.100	192.168.50.101	TCP	74	37492 → 80 [SYN] Seq=0 Win=6
16	7.801989126	192.168.1.100	192.168.50.101	TCP	74	37500 → 80 [SYN] Seq=0 Win=6
17	8.128008996	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
18	8.576993409	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
19	8.832353104	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
20	9.152586195	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
21	10.176513203	192.168.1.100	192.168.1.1	DNS	94	Standard query 0x167b A cont
22	10.176529583	192.168.1.100	192.168.1.1	DNS	94	Standard query 0xd778 AAAA c
23	10.596362456	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
24	10.848208565	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
25	11.613116639	192.168.1.1	192.168.1.100	DNS	94	Standard query response 0x16
26	11.613155306	192.168.1.1	192.168.1.100	DNS	94	Standard query response 0xd7
27	11.613240128	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
28	12.640663794	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
29	12.801620811	192.168.1.100	192.168.50.101	TCP	74	49732 → 80 [SYN] Seq=0 Win=6
30	13.664053511	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
31	13.825105819	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
32	14.624307613	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
33	14.688705620	192.168.1.100	192.168.1.1	DNS	94	Standard query 0x167b A cont
34	14.688719512	192.168.1.100	192.168.1.1	DNS	94	Standard query 0xd778 AAAA c
35	15.844017521	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
36	16.234920359	192.168.1.1	192.168.1.100	DNS	94	Standard query response 0x16
37	16.234920768	192.168.1.1	192.168.1.100	DNS	94	Standard query response 0xd7
38	16.235010928	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
39	17.252815275	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
40	18.272485161	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
41	19.297152864	192.168.1.100	192.168.1.1	DNS	88	Standard query 0x40de A cont
42	19.297235562	192.168.1.100	192.168.1.1	DNS	88	Standard query 0x4ed8 AAAA c
43	20.000581451	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
44	20.705131289	192.168.1.1	192.168.1.100	DNS	88	Standard query response 0x40
45	20.705131537	192.168.1.1	192.168.1.100	DNS	88	Standard query response 0x4e
46	20.705194860	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
47	21.728642908	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
48	22.752903848	PcsCompu_4e:ae:52	Broadcast	ARP	42	Who has 192.168.1.103? Tell
49	22.820088190	192.168.1.100	192.168.50.101	TCP	74	[TCP Retransmission] [TCP Pc
50	23.527303125	192.168.1.100	192.168.1.1	DNS	85	Standard query 0x1e56 A push

Frame 1: 42 bytes on wire (336 bits), 42 bytes cap... 0000 ff ff ff ff ff ff 08 00 27 4e ae 52 08 06 00

Conferma dai log del Firewall