echo 1 | sudo tee /proc/sys/net/ipv4/ip_forward
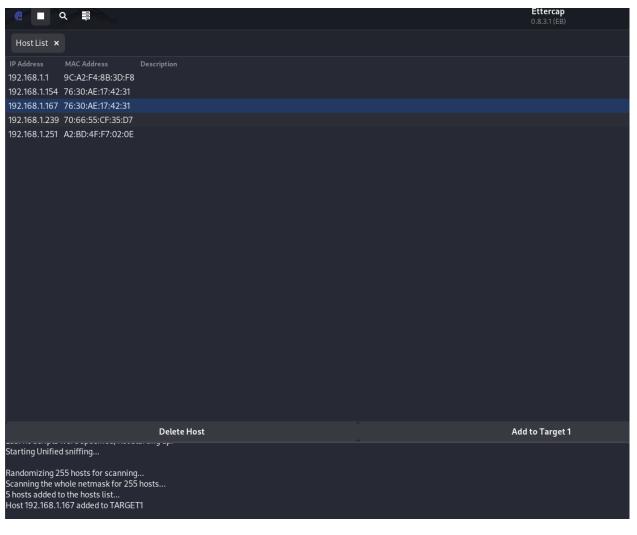
We scanned the network (eth0) to be sure that the victim IP address is there.

Host List ✕

IP Address	MAC Address	Description
192.168.1.1	9C:A2:F4:8B:3D:F8	
192.168.1.154	76:30:AE:17:42:31	
192.168.1.167	76:30:AE:17:42:31	
192.168.1.239	70:66:55:CF:35:D7	
192.168.1.251	A2:BD:4F:F7:02:0E	

Delete Host   **Add to Target 1**

Starting Unified sniffing...

Randomizing 255 hosts for scanning...
Scanning the whole netmask for 255 hosts...
5 hosts added to the hosts list...
Host 192.168.1.167 added to TARGET1

IP Address	MAC Address	Description
192.168.1.1	9C:A2:F4:8B:3D:F8	
192.168.1.154	76:30:AE:17:42:31	
192.168.1.167	76:30:AE:17:42:31	
192.168.1.239	70:66:55:CF:35:D7	
192.168.1.251	A2:BD:4F:F7:02:0E	

Cancel   **MITM Attack: ARP Poisoning**   OK

Optional parameters
☑ Sniff remote connections.
☐ Only poison one-way.

Delete Host

ARP poisoning victims:

GROUP 1 : 192.168.1.167 76:30:AE:17:42:31

GROUP 2 : ANY (all the hosts in the list)

File   Edit   View   Go   Capture   Analyze   Statistics   Telephony   Wireless   Tools   Help

eth.addr == 76:30:ae:17:42:31

No.	Time	Source	Destination	Protocol	Length	Info
554	207.844547199	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.161 is at 08:00:27:41:66:73
556	207.854887169	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.154 is at 08:00:27:41:66:73
557	207.854965836	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
558	207.865321537	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
578	217.878717356	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.251 is at 08:00:27:41:66:73
580	217.893371332	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.239 is at 08:00:27:41:66:73
582	217.905844371	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.208 is at 08:00:27:41:66:73
584	217.916185413	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.161 is at 08:00:27:41:66:73
586	217.930863946	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.154 is at 08:00:27:41:66:73
587	217.931072367	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
588	217.941575573	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
609	227.963830405	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.251 is at 08:00:27:41:66:73
611	227.974474993	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.239 is at 08:00:27:41:66:73
613	227.984805820	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.208 is at 08:00:27:41:66:73
615	227.995176248	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.161 is at 08:00:27:41:66:73
617	228.005505274	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.154 is at 08:00:27:41:66:73
618	228.005595393	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
619	228.015895459	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
635	238.062922813	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.251 is at 08:00:27:41:66:73
637	238.073814253	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.239 is at 08:00:27:41:66:73
639	238.085965859	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.208 is at 08:00:27:41:66:73
641	238.098913027	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.161 is at 08:00:27:41:66:73
643	238.109497967	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.154 is at 08:00:27:41:66:73
644	238.109616779	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
645	238.121348979	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
7876	2521.5605665…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
7877	2521.5708491…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
7879	2522.1492056…	192.168.1.154	224.0.0.251	MDNS	260	Standard query response 0x0000 TXT, cache flush NSEC, cache flush Maj's MacBook Pro._companion-link._tcp.local
7880	2522.1492064…	fe80::1861:3702:ebd…	ff02::fb	MDNS	280	Standard query response 0x0000 TXT, cache flush NSEC, cache flush Maj's MacBook Pro._companion-link._tcp.local
7881	2522.5838818…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.239 is at 08:00:27:41:66:73
7883	2522.5961922…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.208 is at 08:00:27:41:66:73
7885	2522.6149488…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.154 is at 08:00:27:41:66:73
7886	2522.6150438…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
7887	2522.6260503…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
7889	2523.6365424…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.239 is at 08:00:27:41:66:73
7891	2523.6468532…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.208 is at 08:00:27:41:66:73
7893	2523.6571259…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.154 is at 08:00:27:41:66:73
7894	2523.6572690…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.167 is at 08:00:27:41:66:73 (duplicate use of 192.168.1.154 detected!)
7895	2523.6675049…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.1 is at 08:00:27:41:66:73
7897	2524.1972052…	192.168.1.154	224.0.0.251	MDNS	260	Standard query response 0x0000 TXT, cache flush NSEC, cache flush Maj's MacBook Pro._companion-link._tcp.local
7898	2524.1976794…	fe80::1861:3702:ebd…	ff02::fb	MDNS	280	Standard query response 0x0000 TXT, cache flush NSEC, cache flush Maj's MacBook Pro._companion-link._tcp.local
7909	2529.3965809…	192.168.1.167	34.107.221.82	TCP	66	34568 → 80 [ACK] Seq=1 Ack=1 Win=501 Len=0 TSval=2991910182 TSecr=1343248576
7911	2530.4180920…	192.168.1.167	34.107.221.82	TCP	66	[TCP Dup ACK 7909#2] 34568 → 80 [ACK] Seq=1 Ack=1 Win=501 Len=0 TSval=2991911203 TSecr=1343248576
7913	2531.4422668…	192.168.1.167	34.107.221.82	TCP	66	[TCP Dup ACK 7909#4] 34568 → 80 [ACK] Seq=1 Ack=1 Win=501 Len=0 TSval=2991912228 TSecr=1343248576
7915	2532.4655054…	192.168.1.167	34.107.221.82	TCP	66	[TCP Dup ACK 7909#6] 34568 → 80 [ACK] Seq=1 Ack=1 Win=501 Len=0 TSval=2991913251 TSecr=1343248576
7917	2533.4896334…	192.168.1.167	34.107.221.82	TCP	66	34568 → 80 [RST, ACK] Seq=2 Ack=1 Win=501 Len=0 TSval=2991914275 TSecr=1343248576
7919	2533.6807947…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.239 is at 08:00:27:41:66:73
7921	2533.6911468…	PCSSystemtec_41:66:…	76:30:ae:17:42:31	ARP	42	192.168.1.208 is at 08:00:27:41:66:73