Tempo	PcsCompu_54:c2:7b	Broadcast	PcsCompu_23:cc:d9	192.168.50.101	Commento
0.000000000		Who has 192.168.50.100? Tell 192.168.50.101 →			ARP: Who has 192.168.50.100? Tell 192.168.50.101
0.000313514	←	192.168.50.100 is at 08:00:27:23:cc:d9			ARP: 192.168.50.100 is at 08:00:27:23:cc:d9
0.136157598				49997 → 25 [SYN] Seq=0 Win=1024 Len	TCP: 49997 → 25 [SYN] Seq=0 Win=1024 Len=0 MSS=...
0.136225752				49997 → 3389 [SYN] Seq=0 Win=1024 L	TCP: 49997 → 3389 [SYN] Seq=0 Win=1024 Len=0 MS...
0.136279839				49997 → 445 [SYN] Seq=0 Win=1024 Le	TCP: 49997 → 445 [SYN] Seq=0 Win=1024 Len=0 MSS=...
0.136306376				49997 → 80 [SYN] Seq=0 Win=1024 Len	TCP: 49997 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=...
0.136340562				49997 → 139 [SYN] Seq=0 Win=1024 Le	TCP: 49997 → 139 [SYN] Seq=0 Win=1024 Len=0 MSS=...
0.136380893				49997 → 111 [SYN] Seq=0 Win=1024 Le	TCP: 49997 → 111 [SYN] Seq=0 Win=1024 Len=0 MSS=...
0.136437862				49997 → 5900 [SYN] Seq=0 Win=1024 L	TCP: 49997 → 5900 [SYN] Seq=0 Win=1024 Len=0 MS...
0.136466939				49997 → 8888 [SYN] Seq=0 Win=1024 L	TCP: 49997 → 8888 [SYN] Seq=0 Win=1024 Len=0 MS...
0.136492682				49997 → 587 [SYN] Seq=0 Win=1024 Le	TCP: 49997 → 587 [SYN] Seq=0 Win=1024 Len=0 MSS...
0.136542001				49997 → 8080 [SYN] Seq=0 Win=1024 L	TCP: 49997 → 8080 [SYN] Seq=0 Win=1024 Len=0 MS...
0.136595000				25 → 49997 [SYN, ACK] Seq=0 Ack=1 Wi	TCP: 25 → 49997 [SYN, ACK] Seq=0 Ack=1 Win=5840 L...
0.136595274				3389 → 49997 [RST, ACK] Seq=1 Ack=1 V	TCP: 3389 → 49997 [RST, ACK] Seq=1 Ack=1 Win=0 Le...
0.136595382				445 → 49997 [SYN, ACK] Seq=0 Ack=1 W	TCP: 445 → 49997 [SYN, ACK] Seq=0 Ack=1 Win=5840...
0.136649588				49997 → 25 [RST] Seq=1 Win=0	TCP: 49997 → 25 [RST] Seq=1 Win=0 Len=0
0.136680674				49997 → 445 [RST] Seq=1 Win=0	TCP: 49997 → 445 [RST] Seq=1 Win=0 Len=0
0.136796565				80 → 49997 [SYN, ACK] Seq=0 Ack=1 Wi	TCP: 80 → 49997 [SYN, ACK] Seq=0 Ack=1 Win=5840
0.136796718				139 → 49997 [SYN, ACK] Seq=0 Ack=1 W	TCP: 139 → 49997 [SYN, ACK] Seq=0 Ack=1 Win=5840 ...
0.136796806				111 → 49997 [SYN, ACK] Seq=0 Ack=1 W	TCP: 111 → 49997 [SYN, ACK] Seq=0 Ack=1 Win=5840 ...
0.136796895				5900 → 49997 [SYN, ACK] Seq=0 Ack=1	TCP: 5900 → 49997 [SYN, ACK] Seq=0 Ack=1 Win=584...
0.136796983				8888 → 49997 [RST, ACK] Seq=1 Ack=1 V	TCP: 8888 → 49997 [RST, ACK] Seq=1 Ack=1 Win=0 Le...
0.136797084				587 → 49997 [RST, ACK] Seq=1 Ack=1 V	TCP: 587 → 49997 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
0.136838900				49997 → 80 [RST] Seq=1 Win=0	TCP: 49997 → 80 [RST] Seq=1 Win=0 Len=0
0.136868088				49997 → 139 [RST] Seq=1 Win=0	TCP: 49997 → 139 [RST] Seq=1 Win=0 Len=0
0.136894355				49997 → 111 [RST] Seq=1 Win=0	TCP: 49997 → 111 [RST] Seq=1 Win=0 Len=0
0.136920817				49997 → 5900 [RST] Seq=1 Win=0	TCP: 49997 → 5900 [RST] Seq=1 Win=0 Len=0
0.137043758				8080 → 49997 [RST, ACK] Seq=1 Ack=1 V	TCP: 8080 → 49997 [RST, ACK] Seq=1 Ack=1 Win=0 Le...