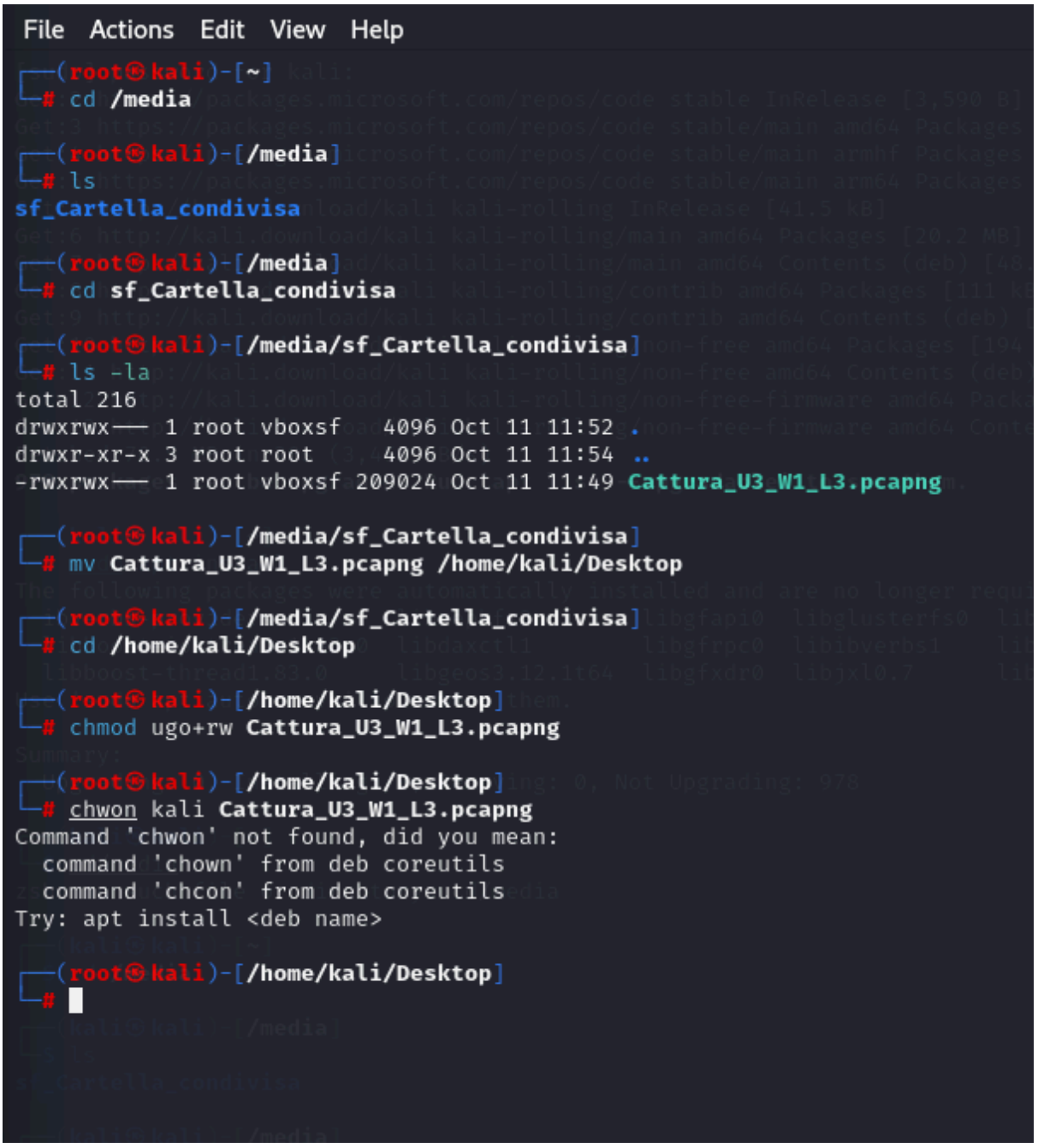
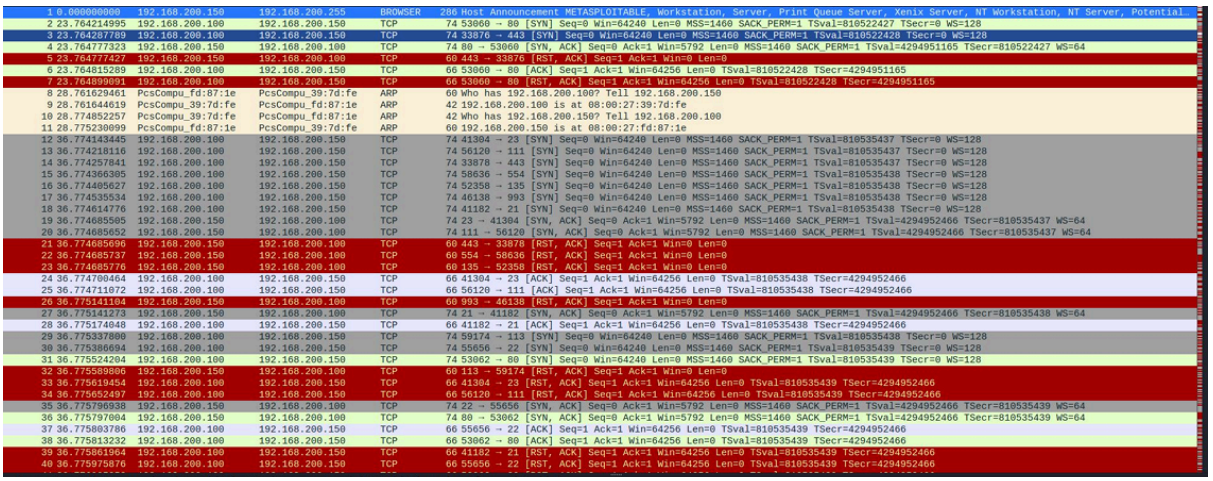
Ho creato la cartella condivisa configurando il supporto per le "cartelle condivise" tra la macchina virtuale (Kali Linux) e l'host tramite le opzioni di VirtualBox o VMware. Questo permette di accedere alla directory condivisa da Kali, copiare i file sulla tua directory Desktop e modificare i permessi per l'analisi successiva.

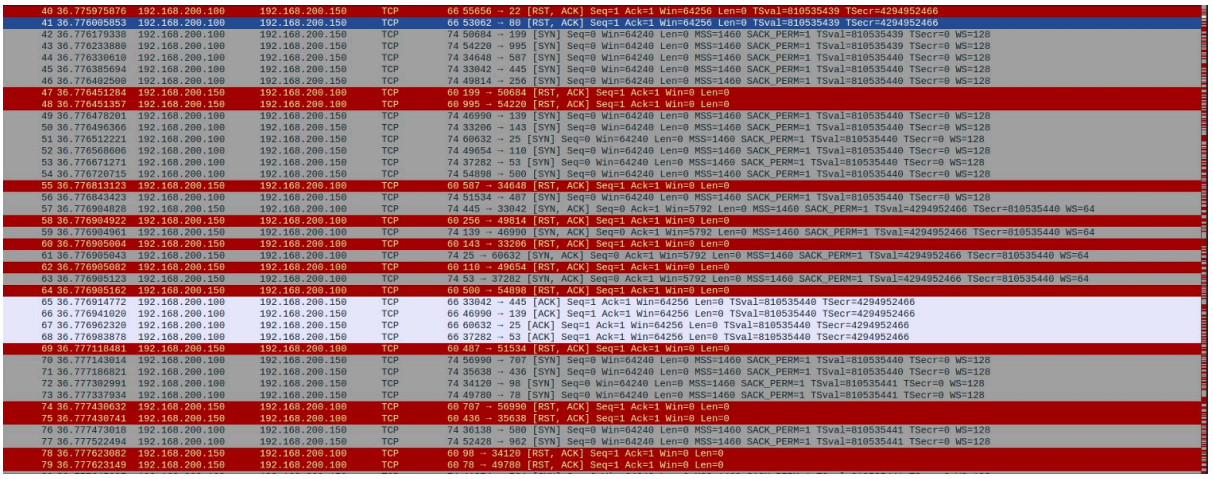


Identificazione degli IoC (Indicatori di Compromissione)



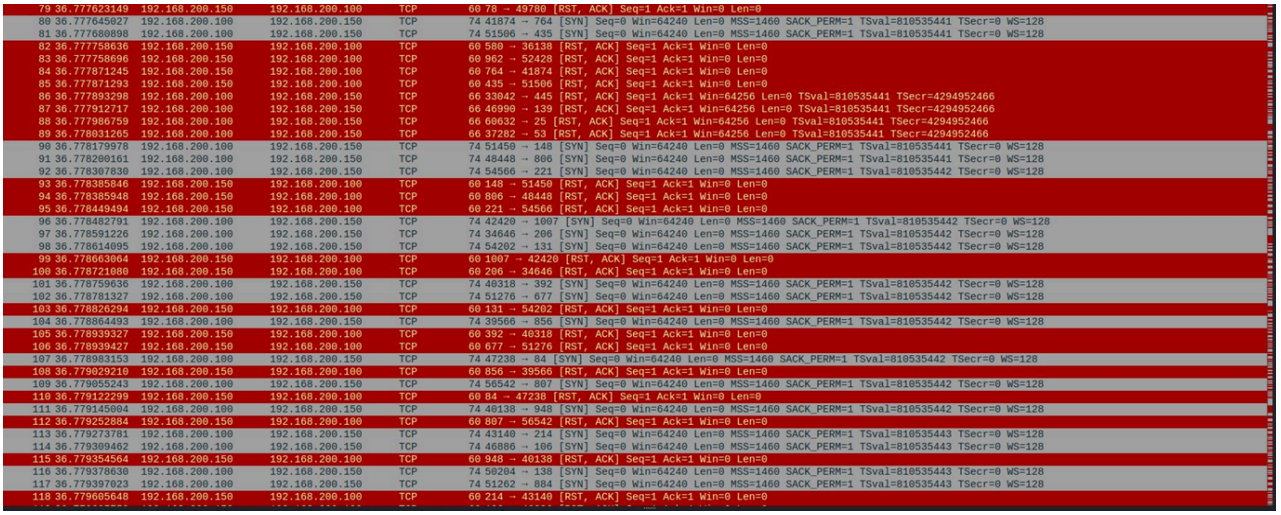
- Questo screenshot mostra pacchetti SYN e RST, che sono tipici di una scansione SYN da Nmap. Può essere utilizzato per spiegare come questi pacchetti indicano un tentativo di scoperta di porte aperte (IoC).

Analisi del traffico sospetto



- Questo screenshot evidenzia la ripetizione di pacchetti SYN e RST, il che può indicare una scansione di rete Nmap. Qui si può approfondire come questo tipo di traffico sia indicativo di un'attività sospetta.

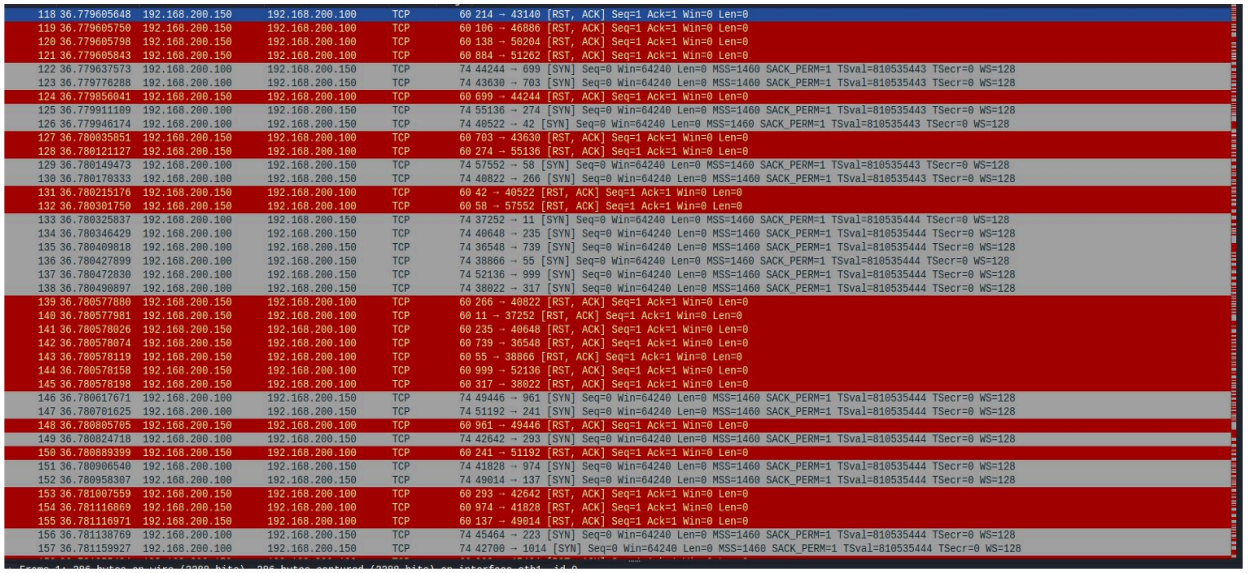
Ipotesi sui vettori di attacco



```
79 36.777623149  192.168.200.150  192.168.200.100  TCP  60 78 → 49780 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
80 36.777645027  192.168.200.100  192.168.200.150  TCP  74 41874 → 764 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535441 TSecr=0 WS=128
81 36.777680898  192.168.200.100  192.168.200.150  TCP  74 51506 → 435 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535441 TSecr=0 WS=128
82 36.777758636  192.168.200.150  192.168.200.100  TCP  60 580 → 36138 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
83 36.777758696  192.168.200.150  192.168.200.100  TCP  60 962 → 52428 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
84 36.777871245  192.168.200.150  192.168.200.100  TCP  60 764 → 41874 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
85 36.777871293  192.168.200.150  192.168.200.100  TCP  60 435 → 51506 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
86 36.777893298  192.168.200.100  192.168.200.150  TCP  66 33042 → 445 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810535441 TSecr=4294952466
87 36.777912717  192.168.200.100  192.168.200.150  TCP  66 46990 → 139 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810535441 TSecr=4294952466
88 36.777986759  192.168.200.100  192.168.200.150  TCP  66 60632 → 25 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810535441 TSecr=4294952466
89 36.778031265  192.168.200.100  192.168.200.150  TCP  66 37282 → 53 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810535441 TSecr=4294952466
90 36.778179978  192.168.200.100  192.168.200.150  TCP  74 51450 → 148 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535441 TSecr=0 WS=128
91 36.778200161  192.168.200.100  192.168.200.150  TCP  74 48448 → 806 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535441 TSecr=0 WS=128
92 36.778307830  192.168.200.100  192.168.200.150  TCP  74 54566 → 221 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
93 36.778385846  192.168.200.150  192.168.200.100  TCP  60 148 → 51450 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
94 36.778385948  192.168.200.150  192.168.200.100  TCP  60 806 → 48448 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
95 36.778449494  192.168.200.150  192.168.200.100  TCP  60 221 → 54566 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
96 36.778482791  192.168.200.100  192.168.200.150  TCP  74 42420 → 1007 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
97 36.778591226  192.168.200.100  192.168.200.150  TCP  74 34646 → 206 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
98 36.778614095  192.168.200.100  192.168.200.150  TCP  74 54202 → 131 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
99 36.778663064  192.168.200.150  192.168.200.100  TCP  60 1007 → 42420 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
100 36.778721080  192.168.200.150  192.168.200.100  TCP  60 206 → 34646 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
101 36.778759636  192.168.200.100  192.168.200.150  TCP  74 40318 → 392 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
102 36.778781327  192.168.200.100  192.168.200.150  TCP  74 51276 → 677 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
103 36.778826294  192.168.200.150  192.168.200.100  TCP  60 131 → 54202 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
104 36.778864493  192.168.200.100  192.168.200.150  TCP  74 39566 → 856 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
105 36.778939327  192.168.200.150  192.168.200.100  TCP  60 392 → 40318 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
106 36.778939427  192.168.200.150  192.168.200.100  TCP  60 677 → 51276 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
107 36.778983153  192.168.200.100  192.168.200.150  TCP  74 47238 → 84 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
108 36.779029210  192.168.200.150  192.168.200.100  TCP  60 856 → 39566 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
109 36.779055243  192.168.200.100  192.168.200.150  TCP  74 56542 → 807 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
110 36.779122299  192.168.200.150  192.168.200.100  TCP  60 84 → 47238 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
111 36.779145604  192.168.200.100  192.168.200.150  TCP  74 40138 → 948 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535442 TSecr=0 WS=128
112 36.779252884  192.168.200.150  192.168.200.100  TCP  60 807 → 56542 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
113 36.779273781  192.168.200.100  192.168.200.150  TCP  74 43140 → 214 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
114 36.779309462  192.168.200.100  192.168.200.150  TCP  74 46886 → 106 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
115 36.779354564  192.168.200.150  192.168.200.100  TCP  60 948 → 40138 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
116 36.779378630  192.168.200.100  192.168.200.150  TCP  74 50204 → 138 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
117 36.779397023  192.168.200.100  192.168.200.150  TCP  74 51262 → 884 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
118 36.779605648  192.168.200.150  192.168.200.100  TCP  60 214 → 43140 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
```

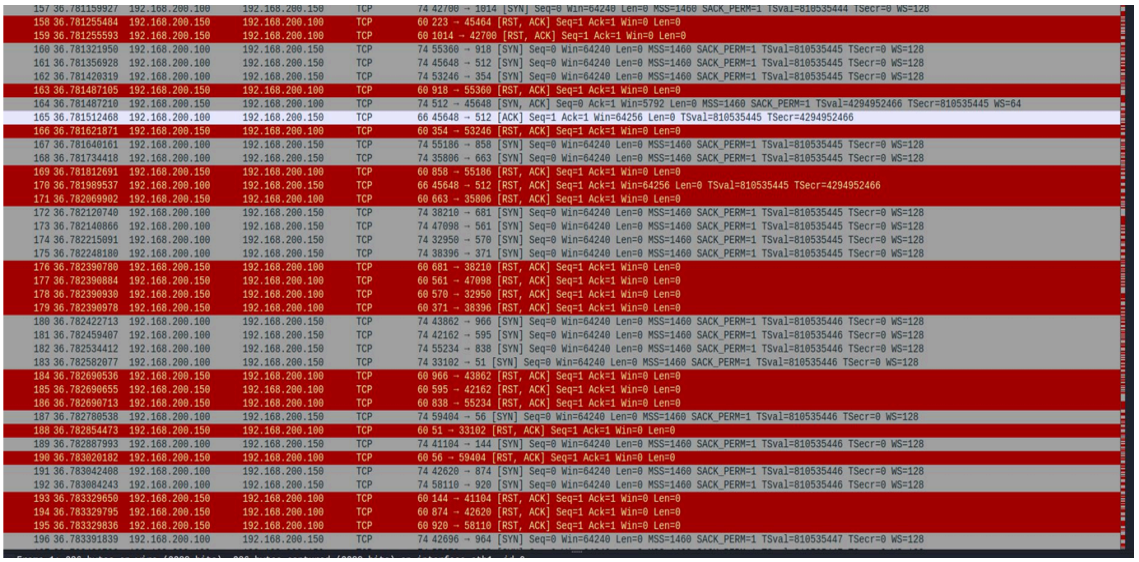
- Mostra ulteriori dettagli del traffico, con sequenze di pacchetti SYN e RST. Potrebbe essere usato per spiegare l'ipotesi che si tratti di una **SYN scan**, in cui l'attaccante cerca di scoprire quali porte siano aperte.

Azioni correttive per mitigare l'attacco



```
118 36.779605648  192.168.200.150  192.168.200.100  TCP  60 214 → 43140 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
119 36.779605750  192.168.200.150  192.168.200.100  TCP  60 106 → 46886 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
120 36.779605798  192.168.200.150  192.168.200.100  TCP  60 138 → 50204 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
121 36.779605843  192.168.200.150  192.168.200.100  TCP  60 884 → 51262 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
122 36.779637573  192.168.200.100  192.168.200.150  TCP  74 44244 → 699 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
123 36.779776288  192.168.200.100  192.168.200.150  TCP  74 43630 → 703 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
124 36.779856041  192.168.200.150  192.168.200.100  TCP  60 699 → 44244 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
125 36.779911109  192.168.200.100  192.168.200.150  TCP  74 55136 → 274 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
126 36.779946174  192.168.200.100  192.168.200.150  TCP  74 40522 → 42 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
127 36.780035851  192.168.200.150  192.168.200.100  TCP  60 703 → 43630 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
128 36.780121127  192.168.200.150  192.168.200.100  TCP  60 274 → 55136 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
129 36.780149473  192.168.200.100  192.168.200.150  TCP  74 57552 → 58 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
130 36.780170333  192.168.200.100  192.168.200.150  TCP  74 40822 → 266 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535443 TSecr=0 WS=128
131 36.780215176  192.168.200.150  192.168.200.100  TCP  60 42 → 40522 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
132 36.780301750  192.168.200.150  192.168.200.100  TCP  60 58 → 57552 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
133 36.780325837  192.168.200.100  192.168.200.150  TCP  74 37252 → 11 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
134 36.780346429  192.168.200.100  192.168.200.150  TCP  74 40648 → 235 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
135 36.780409818  192.168.200.100  192.168.200.150  TCP  74 36548 → 739 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
136 36.780427899  192.168.200.100  192.168.200.150  TCP  74 38866 → 55 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
137 36.780472830  192.168.200.100  192.168.200.150  TCP  74 52136 → 999 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
138 36.780490897  192.168.200.100  192.168.200.150  TCP  74 38022 → 317 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
139 36.780577880  192.168.200.150  192.168.200.100  TCP  60 266 → 40822 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
140 36.780577981  192.168.200.150  192.168.200.100  TCP  60 11 → 37252 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
141 36.780578026  192.168.200.150  192.168.200.100  TCP  60 235 → 40648 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
142 36.780578074  192.168.200.150  192.168.200.100  TCP  60 739 → 36548 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
143 36.780578119  192.168.200.150  192.168.200.100  TCP  60 55 → 38866 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
144 36.780578158  192.168.200.150  192.168.200.100  TCP  60 999 → 52136 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
145 36.780578198  192.168.200.150  192.168.200.100  TCP  60 317 → 38022 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
146 36.780617671  192.168.200.100  192.168.200.150  TCP  74 49446 → 961 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
147 36.780701625  192.168.200.100  192.168.200.150  TCP  74 51192 → 241 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
148 36.780805705  192.168.200.150  192.168.200.100  TCP  60 961 → 49446 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
149 36.780824718  192.168.200.100  192.168.200.150  TCP  74 42642 → 293 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
150 36.780889399  192.168.200.150  192.168.200.100  TCP  60 241 → 51192 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
151 36.780906540  192.168.200.100  192.168.200.150  TCP  74 41828 → 974 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
152 36.780958307  192.168.200.100  192.168.200.150  TCP  74 49014 → 137 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
153 36.781007559  192.168.200.150  192.168.200.100  TCP  60 293 → 42642 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
154 36.781116869  192.168.200.150  192.168.200.100  TCP  60 974 → 41828 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
155 36.781116971  192.168.200.150  192.168.200.100  TCP  60 137 → 49014 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
156 36.781138769  192.168.200.100  192.168.200.150  TCP  74 45464 → 223 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
157 36.781159927  192.168.200.100  192.168.200.150  TCP  74 42700 → 1014 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
```

- Qui si vede il flusso continuo di pacchetti SYN e RST. Può essere usato per suggerire l'importanza di configurare firewall e sistemi IDS/IPS per mitigare l'impatto di questo tipo di scansioni.



157	36.78159927	192.168.200.100	192.168.200.150	TCP	74 42700 → 1014 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535444 TSecr=0 WS=128
158	36.78125548	192.168.200.150	192.168.200.100	TCP	60 223 → 45464 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
159	36.78125559	192.168.200.150	192.168.200.100	TCP	60 1014 → 42700 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
160	36.78132195	192.168.200.100	192.168.200.150	TCP	74 55360 → 918 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
161	36.78135692	192.168.200.100	192.168.200.150	TCP	74 45648 → 512 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
162	36.78142031	192.168.200.100	192.168.200.150	TCP	74 53246 → 354 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
163	36.78148710	192.168.200.150	192.168.200.100	TCP	60 918 → 55360 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
164	36.78148721	192.168.200.150	192.168.200.100	TCP	74 512 → 45648 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM=1 TSval=4294952466 TSecr=810535445 WS=64
165	36.78151246	192.168.200.100	192.168.200.150	TCP	66 45648 → 512 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810535445 TSecr=4294952466
166	36.78162187	192.168.200.150	192.168.200.100	TCP	60 354 → 53246 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
167	36.78164016	192.168.200.100	192.168.200.150	TCP	74 55186 → 858 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
168	36.78173441	192.168.200.100	192.168.200.150	TCP	74 35886 → 663 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
169	36.78181269	192.168.200.150	192.168.200.100	TCP	60 858 → 55186 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
170	36.78198953	192.168.200.100	192.168.200.150	TCP	66 45648 → 512 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810535445 TSecr=4294952466
171	36.78206990	192.168.200.150	192.168.200.100	TCP	60 663 → 35886 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
172	36.78212074	192.168.200.100	192.168.200.150	TCP	74 38210 → 681 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
173	36.78214086	192.168.200.100	192.168.200.150	TCP	74 47098 → 561 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
174	36.78221509	192.168.200.100	192.168.200.150	TCP	74 32950 → 570 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
175	36.78224818	192.168.200.100	192.168.200.150	TCP	74 38396 → 371 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535445 TSecr=0 WS=128
176	36.78239078	192.168.200.150	192.168.200.100	TCP	60 681 → 38210 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
177	36.78239088	192.168.200.150	192.168.200.100	TCP	60 561 → 47098 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
178	36.78239093	192.168.200.150	192.168.200.100	TCP	60 570 → 32950 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
179	36.78239097	192.168.200.150	192.168.200.100	TCP	60 371 → 38396 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
180	36.78242271	192.168.200.100	192.168.200.150	TCP	74 43862 → 966 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
181	36.78245940	192.168.200.100	192.168.200.150	TCP	74 42162 → 595 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
182	36.78253441	192.168.200.100	192.168.200.150	TCP	74 55234 → 838 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
183	36.78258207	192.168.200.100	192.168.200.150	TCP	74 33102 → 51 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
184	36.78269053	192.168.200.150	192.168.200.100	TCP	60 966 → 43862 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
185	36.78269065	192.168.200.150	192.168.200.100	TCP	60 595 → 42162 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
186	36.78269071	192.168.200.150	192.168.200.100	TCP	60 838 → 55234 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
187	36.78278053	192.168.200.100	192.168.200.150	TCP	74 59404 → 56 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
188	36.78285447	192.168.200.150	192.168.200.100	TCP	60 51 → 33102 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
189	36.78288799	192.168.200.100	192.168.200.150	TCP	74 41104 → 144 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
190	36.78302018	192.168.200.150	192.168.200.100	TCP	60 56 → 59404 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
191	36.78304240	192.168.200.100	192.168.200.150	TCP	74 42620 → 874 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
192	36.78308424	192.168.200.100	192.168.200.150	TCP	74 58110 → 920 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535446 TSecr=0 WS=128
193	36.78332965	192.168.200.150	192.168.200.100	TCP	60 144 → 41104 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
194	36.78332979	192.168.200.150	192.168.200.100	TCP	60 874 → 42620 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
195	36.78332983	192.168.200.150	192.168.200.100	TCP	60 920 → 58110 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
196	36.78339183	192.168.200.100	192.168.200.150	TCP	74 42696 → 964 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=810535447 TSecr=0 WS=128

- Un'ultima panoramica del traffico di rete catturato, che mostra ulteriori tentativi di connessione falliti (pacchetti RST). Questa immagine è utile per riassumere l'analisi e collegare il tutto all'uso di Nmap.