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1 No.      Time           Source           Destination      Protocol Length Info
2          22 12:49:38.839996 200.10.10.30    200.10.10.207   TCP           66      63109 → 49220 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
3
4 Frame 22: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
5 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
6 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
7 Transmission Control Protocol, Src Port: 63109, Dst Port: 49220, Seq: 0, Len: 0
8   Source Port: 63109
9   Destination Port: 49220
10  [Stream index: 0]
11  [TCP Segment Len: 0]
12  Sequence number: 0 (relative sequence number)
13  [Next sequence number: 0 (relative sequence number)]
14  Acknowledgment number: 0
15  1000 .... = Header Length: 32 bytes (8)
16  Flags: 0x002 (SYN)
17    000. .... = Reserved: Not set
18    ...0 .... = Nonce: Not set
19    ....0... = Congestion Window Reduced (CWR): Not set
20    ....0.. = ECN-Echo: Not set
21    ....0. = Urgent: Not set
22    ....0. = Acknowledgment: Not set
23    ....0.. = Push: Not set
24    ....0.. = Reset: Not set
25    ....1. = Syn: Set
26    ....0 = Fin: Not set
27  [TCP Flags: .....S.]
28  Window size value: 64240
29  [Calculated window size: 64240]
30  Checksum: 0xd21e [unverified]
31  [Checksum Status: Unverified]
32  Urgent pointer: 0
33  Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
34  [Timestamps]
35
36 No.      Time           Source           Destination      Protocol Length Info
37          23 12:49:38.840763 200.10.10.30    200.10.10.207   TCP           66      63110 → 49223 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
38
39 Frame 23: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
40 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
41 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
42 Transmission Control Protocol, Src Port: 63110, Dst Port: 49223, Seq: 0, Len: 0
43   Source Port: 63110
44   Destination Port: 49223
45   [Stream index: 1]
46   [TCP Segment Len: 0]
47   Sequence number: 0 (relative sequence number)
48   [Next sequence number: 0 (relative sequence number)]
49   Acknowledgment number: 0
50   1000 .... = Header Length: 32 bytes (8)
51   Flags: 0x002 (SYN)
52     000. .... = Reserved: Not set
53     ...0 .... = Nonce: Not set
54     ....0... = Congestion Window Reduced (CWR): Not set
55     ....0.. = ECN-Echo: Not set
56     ....0. = Urgent: Not set
57     ....0. = Acknowledgment: Not set
58     ....0.. = Push: Not set
59     ....0.. = Reset: Not set
60     ....1. = Syn: Set
61     ....0 = Fin: Not set
62   [TCP Flags: .....S.]
63   Window size value: 64240
64   [Calculated window size: 64240]
65   Checksum: 0xc732 [unverified]
66   [Checksum Status: Unverified]
67   Urgent pointer: 0
68   Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
69   [Timestamps]
70
71 No.      Time           Source           Destination      Protocol Length Info
72          31 12:49:39.840178 200.10.10.30    200.10.10.207   TCP           66      [TCP Retransmission] 63109 → 49220 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
73
74 Frame 31: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
75 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
76 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
77 Transmission Control Protocol, Src Port: 63109, Dst Port: 49220, Seq: 0, Len: 0
78   Source Port: 63109
79   Destination Port: 49220
80   [Stream index: 0]
81   [TCP Segment Len: 0]
82   Sequence number: 0 (relative sequence number)
83   [Next sequence number: 0 (relative sequence number)]
84   Acknowledgment number: 0
85   1000 .... = Header Length: 32 bytes (8)
86   Flags: 0x002 (SYN)
87     000. .... = Reserved: Not set
88     ...0 .... = Nonce: Not set
89     ....0... = Congestion Window Reduced (CWR): Not set
90     ....0.. = ECN-Echo: Not set
91     ....0. = Urgent: Not set
92     ....0. = Acknowledgment: Not set
93     ....0.. = Push: Not set
94     ....0.. = Reset: Not set
95     ....1. = Syn: Set
96     ....0 = Fin: Not set
97   [TCP Flags: .....S.]
98   Window size value: 64240
99   [Calculated window size: 64240]
100  Checksum: 0xd21e [unverified]
101  [Checksum Status: Unverified]
102  Urgent pointer: 0
103  Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
104  [SEQ/ACK analysis]
105  [TCP Analysis Flags]
106  [Timestamps]
107
108 No.      Time           Source           Destination      Protocol Length Info
109          32 12:49:39.841140 200.10.10.30    200.10.10.207   TCP           66      [TCP Retransmission] 63110 → 49223 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
110
111 Frame 32: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
112 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
113 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
114 Transmission Control Protocol, Src Port: 63110, Dst Port: 49223, Seq: 0, Len: 0
115   Source Port: 63110
116   Destination Port: 49223
117   [Stream index: 1]
118   [TCP Segment Len: 0]
119   Sequence number: 0 (relative sequence number)
120   [Next sequence number: 0 (relative sequence number)]
121   Acknowledgment number: 0
122   1000 .... = Header Length: 32 bytes (8)
123   Flags: 0x002 (SYN)
124     000. .... = Reserved: Not set
125     ...0 .... = Nonce: Not set
126     ....0... = Congestion Window Reduced (CWR): Not set
127     ....0.. = ECN-Echo: Not set
128     ....0. = Urgent: Not set
129     ....0. = Acknowledgment: Not set
130     ....0.. = Push: Not set
131     ....0.. = Reset: Not set
132     ....1. = Syn: Set
133     ....0 = Fin: Not set
134   [TCP Flags: .....S.]
135   Window size value: 64240
136   [Calculated window size: 64240]
137   Checksum: 0xc732 [unverified]
138   [Checksum Status: Unverified]
139   Urgent pointer: 0
140   Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
141   [SEQ/ACK analysis]
142   [TCP Analysis Flags]
143   [Timestamps]
144
145 No.      Time           Source           Destination      Protocol Length Info
146          161 12:49:41.840966 200.10.10.30    200.10.10.207   TCP           66      [TCP Retransmission] 63109 → 49220 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
147
148 Frame 161: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
149 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
150 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
151 Transmission Control Protocol, Src Port: 63109, Dst Port: 49220, Seq: 0, Len: 0
152   Source Port: 63109
153   Destination Port: 49220
154   [Stream index: 0]
155   [TCP Segment Len: 0]
156   Sequence number: 0 (relative sequence number)
157   [Next sequence number: 0 (relative sequence number)]
158   Acknowledgment number: 0
159   1000 .... = Header Length: 32 bytes (8)

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160   Flags: 0x002 (SYN)
161     000. .... = Reserved: Not set
162     ...0 .... = Nonce: Not set
163     ....0... = Congestion Window Reduced (CWR): Not set
164     ....0..  = ECN-Echo: Not set
165     ....0.   = Urgent: Not set
166     ....0... = Acknowledgment: Not set
167     ....0... = Push: Not set
168     ....0... = Reset: Not set
169     ....0... = Syn: Set
170     ....0... = Fin: Not set
171   [TCP Flags: .....S.]
172   Window size value: 64240
173   [Calculated window size: 64240]
174   Checksum: 0xd21e [unverified]
175   [Checksum Status: Unverified]
176   Urgent pointer: 0
177   Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
178   [SEQ/ACK analysis]
179   [TCP Analysis Flags]
180   [Timestamps]
181
182 No.      Time                Source                Destination            Protocol Length Info
183 162 12:49:41.841889    200.10.10.30         200.10.10.207         TCP        66      [TCP Retransmission] 63110 → 49223 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
184
185 Frame 162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
186 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
187 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
188 Transmission Control Protocol, Src Port: 63110, Dst Port: 49223, Seq: 0, Len: 0
189   Source Port: 63110
190   Destination Port: 49223
191   [Stream index: 1]
192   [TCP Segment Len: 0]
193   Sequence number: 0      (relative sequence number)
194   [Next sequence number: 0      (relative sequence number)]
195   Acknowledgment number: 0
196   1000 .... = Header Length: 32 bytes (8)
197   Flags: 0x002 (SYN)
198     000. .... = Reserved: Not set
199     ...0 .... = Nonce: Not set
200     ....0... = Congestion Window Reduced (CWR): Not set
201     ....0..  = ECN-Echo: Not set
202     ....0.   = Urgent: Not set
203     ....0... = Acknowledgment: Not set
204     ....0... = Push: Not set
205     ....0... = Reset: Not set
206     ....0... = Syn: Set
207     ....0... = Fin: Not set
208   [TCP Flags: .....S.]
209   Window size value: 64240
210   [Calculated window size: 64240]
211   Checksum: 0xc732 [unverified]
212   [Checksum Status: Unverified]
213   Urgent pointer: 0
214   Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
215   [SEQ/ACK analysis]
216   [TCP Analysis Flags]
217   [Timestamps]
218
219 No.      Time                Source                Destination            Protocol Length Info
220 218 12:49:45.841359    200.10.10.30         200.10.10.207         TCP        66      [TCP Retransmission] 63109 → 49220 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
221
222 Frame 218: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
223 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
224 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
225 Transmission Control Protocol, Src Port: 63109, Dst Port: 49220, Seq: 0, Len: 0
226   Source Port: 63109
227   Destination Port: 49220
228   [Stream index: 0]
229   [TCP Segment Len: 0]
230   Sequence number: 0      (relative sequence number)
231   [Next sequence number: 0      (relative sequence number)]
232   Acknowledgment number: 0
233   1000 .... = Header Length: 32 bytes (8)
234   Flags: 0x002 (SYN)
235     000. .... = Reserved: Not set
236     ...0 .... = Nonce: Not set
237     ....0... = Congestion Window Reduced (CWR): Not set
238     ....0..  = ECN-Echo: Not set
239     ....0.   = Urgent: Not set
240     ....0... = Acknowledgment: Not set
241     ....0... = Push: Not set
242     ....0... = Reset: Not set
243     ....0... = Syn: Set
244     ....0... = Fin: Not set
245   [TCP Flags: .....S.]
246   Window size value: 64240
247   [Calculated window size: 64240]
248   Checksum: 0xd21e [unverified]
249   [Checksum Status: Unverified]
250   Urgent pointer: 0
251   Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
252   [SEQ/ACK analysis]
253   [TCP Analysis Flags]
254   [Timestamps]
255
256 No.      Time                Source                Destination            Protocol Length Info
257 219 12:49:45.842346    200.10.10.30         200.10.10.207         TCP        66      [TCP Retransmission] 63110 → 49223 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
258
259 Frame 219: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
260 Ethernet II, Src: Micro-St_5f:2c:43 (30:9c:23:5f:2c:43), Dst: c0:b1:3c:c3:00:03 (c0:b1:3c:c3:00:03)
261 Internet Protocol Version 4, Src: 200.10.10.30, Dst: 200.10.10.207
262 Transmission Control Protocol, Src Port: 63110, Dst Port: 49223, Seq: 0, Len: 0
263   Source Port: 63110
264   Destination Port: 49223
265   [Stream index: 1]
266   [TCP Segment Len: 0]
267   Sequence number: 0      (relative sequence number)
268   [Next sequence number: 0      (relative sequence number)]
269   Acknowledgment number: 0
270   1000 .... = Header Length: 32 bytes (8)
271   Flags: 0x002 (SYN)
272     000. .... = Reserved: Not set
273     ...0 .... = Nonce: Not set
274     ....0... = Congestion Window Reduced (CWR): Not set
275     ....0..  = ECN-Echo: Not set
276     ....0.   = Urgent: Not set
277     ....0... = Acknowledgment: Not set
278     ....0... = Push: Not set
279     ....0... = Reset: Not set
280     ....0... = Syn: Set
281     ....0... = Fin: Not set
282   [TCP Flags: .....S.]
283   Window size value: 64240
284   [Calculated window size: 64240]
285   Checksum: 0xc732 [unverified]
286   [Checksum Status: Unverified]
287   Urgent pointer: 0
288   Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
289   [SEQ/ACK analysis]
290   [TCP Analysis Flags]
291   [Timestamps]
292

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