Exploring service_tcp_finger.pcapng

📍 R1 (IP SLA Source) | 📍 R2 (IP SLA Responder)

📁 **service_tcp_finger.pcapng**

👆 TCP Finger → (Frame 1 | 2020-08-14T11:52:37.504295Z)

TCP Segment Len	0
🏷️ Flags	SYN

🔗 TCP (SYN, ACK) ← (Frame 2 | 2020-08-14T11:52:37.504498Z)

Source Port	79
Destination Port	46694
TCP Segment Len	0

👆 TCP Finger → (Frame 3 | 2020-08-14T11:52:37.505051Z)

TCP Segment Len	0
🏷️ Flags	ACK

👆 TCP Finger → (Frame 4 | 2020-08-14T11:52:37.505179Z)

TCP Segment Len	0
🏷️ Flags	ACK

🔗 TCP (PSH, ACK) ← (Frame 5 | 2020-08-14T11:52:37.587458Z)

Source Port	79
Destination Port	46694
TCP Segment Len	339

🔗 TCP (FIN, PSH, ACK) ← (Frame 6 | 2020-08-14T11:52:37.695545Z)

Source Port	79
Destination Port	46694
TCP Segment Len	0

👆 TCP Finger → (Frame 7 | 2020-08-14T11:52:37.69649Z)

TCP Segment Len	0
🏷️ Flags	ACK

👆 TCP Finger → (Frame 8 | 2020-08-14T11:52:37.697633Z)

TCP Segment Len	0
🏷️ Flags	FIN, PSH, ACK

🔗 TCP (ACK) ← (Frame 9 | 2020-08-14T11:52:37.700957Z)

Source Port	79
Destination Port	46694
TCP Segment Len	0