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

📁 **ipsla_tcp_connect.pcapng**

IP SLA Control — Frame 1 | 2020-08-14T12:08:58.799398Z

Payload	52 bytes

IP SLA Control Response — Frame 2 | 2020-08-14T12:08:58.799857Z

Payload	24 bytes

TCP (SYN) — Frame 3 | 2020-08-14T12:08:58.800226Z

Source Port	27293
Destination Port	42518
TCP Segment Len	0

TCP (SYN, ACK) — Frame 4 | 2020-08-14T12:08:58.800391Z

Source Port	42518
Destination Port	27293
TCP Segment Len	0

TCP (ACK) — Frame 5 | 2020-08-14T12:08:58.800492Z

Source Port	27293
Destination Port	42518
TCP Segment Len	0

TCP (FIN, PSH, ACK) — Frame 6 | 2020-08-14T12:08:58.800583Z

Source Port	42518
Destination Port	27293
TCP Segment Len	0

TCP (FIN, PSH, ACK) — Frame 7 | 2020-08-14T12:08:58.807014Z

Source Port	27293
Destination Port	42518
TCP Segment Len	0

TCP (ACK) — Frame 8 | 2020-08-14T12:08:58.807353Z

Source Port	42518
Destination Port	27293
TCP Segment Len	0

TCP (ACK) — Frame 9 | 2020-08-14T12:08:58.80759Z

Source Port	27293
Destination Port	42518
TCP Segment Len	0