💻 gNMI Client	🎯 gNMI Target

📁 **grpc_gnmi_set_update.pcapng**

🔗 TCP (SYN, ECE, CWR) — Frame 1 | 2020-09-20T19:08:37.079997Z

🔗 TCP (SYN, ACK, ECE) — Frame 2 | 2020-09-20T19:08:37.161682Z

⚙️ HTTP/2 SETTINGS — Frame 4 | 2020-09-20T19:08:37.162455Z

🔢 Max Streams	0
📊 Window	4194304

⚙️ HTTP/2 SETTINGS — Frame 6 | 2020-09-20T19:08:37.246422Z

📝 gNMI Set

🏠 Authority	10.10.20.50:5740

💡 Modify device configuration — supports update, replace, and delete operations

⚙️ HTTP/2 SETTINGS — Frame 9 | 2020-09-20T19:08:37.323909Z

✅ ACK	

📊 HTTP/2 WINDOW_UPDATE — Frame 12 | 2020-09-20T19:08:37.405527Z

📊 Increment	523

💗 HTTP/2 PING — Frame 14 | 2020-09-20T19:08:37.405752Z

✅ ACK	

✅ gnmi.SetResponse

📂 Path	Cisco-IOS-XR-infra-rsi-cfg:vrfs
📝 Operation	UPDATE (3)

💡 Server confirms each operation result — UPDATE, REPLACE, or DELETE with per-path status

🔗 TCP (FIN, ACK) — Frame 18 | 2020-09-20T19:08:37.845709Z

🔗 TCP (FIN, ACK) — Frame 19 | 2020-09-20T19:08:37.925491Z