💻 gNMI Client | 🎯 gNMI Target

📁 **grpc_gnmi_capabilities.pcapng**

🔗 TCP (SYN, ECE, CWR) — Frame 1 | 2020-09-20T18:55:17.026006Z

🔗 TCP (SYN, ACK, ECE) — Frame 2 | 2020-09-20T18:55:17.10613Z

⚙️ HTTP/2 SETTINGS — Frame 4 | 2020-09-20T18:55:17.10685Z

🔢 Max Streams	0
📊 Window	4194304

⚙️ HTTP/2 SETTINGS — Frame 6 | 2020-09-20T18:55:17.190026Z

📋 gNMI Capabilities — 💡 Query device-supported gNMI version, models, and encodings

🏠 Authority	10.10.20.50:5740

⚙️ HTTP/2 SETTINGS — Frame 9 | 2020-09-20T18:55:17.269151Z

✅ ACK	

🔗 HTTP/2 HEADERS — Frame 11 | 2020-09-20T18:55:17.270688Z

🔢 Stream	1
📋 Status	200

📊 HTTP/2 WINDOW_UPDATE — Frame 12 | 2020-09-20T18:55:17.27091Z

🔢 Stream	1
📊 Increment	66429

📊 HTTP/2 WINDOW_UPDATE

📊 Increment	66429

📦 HTTP/2 DATA — Frame 33 | 2020-09-20T18:55:17.351596Z

🔢 Stream	1

📦 HTTP/2 DATA — Frame 56 | 2020-09-20T18:55:17.369522Z

🔢 Stream	1

📦 HTTP/2 DATA — Frame 78 | 2020-09-20T18:55:17.451721Z

🔢 Stream	1

📋 gnmi.CapabilityResponse — 💡 Server responds with supported YANG models, gNMI version, and encoding formats (JSON_IETF, PROTO, etc.)

📚 Model	Cisco-IOS-XR-mpls-io-oper
📚 Model	Cisco-IOS-XR-mpls-io-oper-sub1
📚 Model	Cisco-IOS-XR-infra-tc-oper
📚 Model	Cisco-IOS-XR-infra-tc-oper-sub1
📚 Model	Cisco-IOS-XR-infra-infra-clock-linux-cfg
📚 Model	Cisco-IOS-XR-shellutil-filesystem-oper
📚 Model	Cisco-IOS-XR-shellutil-filesystem-oper-sub1
📚 Model	Cisco-IOS-XR-telemetry-model-driven-oper
📚 Model	Cisco-IOS-XR-telemetry-model-driven-oper-sub1
📚 Model	Cisco-IOS-XR-telemetry-model-driven-oper-sub2
📚 Model	Cisco-IOS-XR-infra-nsr-cfg
📚 Model	Cisco-IOS-XR-ipv6-ospfv3-oper
📚 Model	Cisco-IOS-XR-ipv6-ospfv3-oper-sub1
📚 Model	Cisco-IOS-XR-infra-xtc-cfg
📚 Model	Cisco-IOS-XR-ping-act...
	755 more

🔗 TCP (FIN, ACK) — Frame 83 | 2020-09-20T18:55:17.468113Z

🔗 TCP (FIN, ACK) — Frame 84 | 2020-09-20T18:55:17.550128Z