🏢 R1 (PE) | 🖥️ LSPV Loopback | 🖥️ R2

📁 **lspv_pwire_ttl_expiry.pcapng**

🏷️ MPLS Label 24001 →

🔧 EXP	0
📦 Bottom	1
⏳ MPLS TTL	1

Frame 1 | 2021-07-11T12:12:43.245054Z

← ✅ MPLS Echo Reply

Reply Mode	Reply via an IPv4/IPv6 UDP packet (2)
📋 Return Code	Replying router is an egress for the FEC at stack depth RSC (3)
Return Subcode	1
🔢 Sequence Number	1

Frame 2 | 2021-07-11T12:12:43.246323Z

🏷️ MPLS Label 24001 →

🔧 EXP	0
📦 Bottom	1
⏳ MPLS TTL	1

Frame 3 | 2021-07-11T12:12:43.2478Z

← ✅ MPLS Echo Reply

Reply Mode	Reply via an IPv4/IPv6 UDP packet (2)
📋 Return Code	Replying router is an egress for the FEC at stack depth RSC (3)
Return Subcode	1
🔢 Sequence Number	2

Frame 4 | 2021-07-11T12:12:43.248376Z

🏷️ MPLS Label 24001 →

🔧 EXP	0
📦 Bottom	1
⏳ MPLS TTL	1

Frame 5 | 2021-07-11T12:12:43.249661Z

← ✅ MPLS Echo Reply

Reply Mode	Reply via an IPv4/IPv6 UDP packet (2)
📋 Return Code	Replying router is an egress for the FEC at stack depth RSC (3)
Return Subcode	1
🔢 Sequence Number	3

Frame 6 | 2021-07-11T12:12:43.250184Z

🏷️ MPLS Label 24001 →

🔧 EXP	0
📦 Bottom	1
⏳ MPLS TTL	1

Frame 7 | 2021-07-11T12:12:43.251328Z

← ✅ MPLS Echo Reply

Reply Mode	Reply via an IPv4/IPv6 UDP packet (2)
📋 Return Code	Replying router is an egress for the FEC at stack depth RSC (3)
Return Subcode	1
🔢 Sequence Number	4

Frame 8 | 2021-07-11T12:12:43.251859Z

🏷️ MPLS Label 24001 →

🔧 EXP	0
📦 Bottom	1
⏳ MPLS TTL	1

Frame 9 | 2021-07-11T12:12:43.253099Z

← ✅ MPLS Echo Reply

Reply Mode	Reply via an IPv4/IPv6 UDP packet (2)
📋 Return Code	Replying router is an egress for the FEC at stack depth RSC (3)
Return Subcode	1
🔢 Sequence Number	5

Frame 10 | 2021-07-11T12:12:43.253759Z