R2 | R3

dmvpn_phase1_flow.pcapng

GRE IP — Frame 1 | 2020-05-01T15:39:33.280566Z

Key	0x0001e0f3
Inner	Echo (ping) request
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	0 (0x0000)

GRE IP — Frame 2 | 2020-05-01T15:39:33.281135Z

Key	0x0001e0f3
Inner	Echo (ping) reply
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	0 (0x0000)

GRE IP — Frame 3 | 2020-05-01T15:39:33.281322Z

Key	0x0001e0f3
Inner	Echo (ping) request
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	1 (0x0001)

GRE IP — Frame 4 | 2020-05-01T15:39:33.281573Z

Key	0x0001e0f3
Inner	Echo (ping) reply
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	1 (0x0001)

GRE IP — Frame 5 | 2020-05-01T15:39:33.286202Z

Key	0x0001e0f3
Inner	Echo (ping) request
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	2 (0x0002)

GRE IP — Frame 6 | 2020-05-01T15:39:33.286716Z

Key	0x0001e0f3
Inner	Echo (ping) reply
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	2 (0x0002)

GRE IP — Frame 7 | 2020-05-01T15:39:33.291134Z

Key	0x0001e0f3
Inner	Echo (ping) request
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	3 (0x0003)

GRE IP — Frame 8 | 2020-05-01T15:39:33.291484Z

Key	0x0001e0f3
Inner	Echo (ping) reply
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	3 (0x0003)

GRE IP — Frame 9 | 2020-05-01T15:39:33.292047Z

Key	0x0001e0f3
Inner	Echo (ping) request
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	4 (0x0004)

GRE IP — Frame 10 | 2020-05-01T15:39:33.292296Z

Key	0x0001e0f3
Inner	Echo (ping) reply
Identifier (BE)	8 (0x0008)
Sequence Number (BE)	4 (0x0004)