

R4 R2 R1 R5 (GETVPN GM)

ah\_gre\_tunnel.pcapng

IKE\_SA\_INIT

Frame 1 | 2020-04-28T16:30:19.308273Z

ID Message ID	0x00000000
Protocol ID	IKE (1)
Transform Type	Encryption Algorithm (ENCR) (1)
Transform Type	Pseudo-random Function (PRF) (2)
Transform Type	Integrity Algorithm (INTEG) (3)
Transform Type	Diffie-Hellman Group (D-H) (4)
DH Group #	384-bit random ECP group (20)
Notify Message Type	NAT_DETECTION_SOURCE_IP (16388)
Notify Message Type	NAT_DETECTION_DESTINATION_IP (16389)

IKE\_SA\_INIT

Frame 2 | 2020-04-28T16:30:19.313929Z

ID Message ID	0x00000000
Protocol ID	IKE (1)
Transform Type	Encryption Algorithm (ENCR) (1)
Transform Type	Pseudo-random Function (PRF) (2)
Transform Type	Integrity Algorithm (INTEG) (3)
Transform Type	Diffie-Hellman Group (D-H) (4)
DH Group #	384-bit random ECP group (20)
Notify Message Type	NAT_DETECTION_SOURCE_IP (16388)
Notify Message Type	NAT_DETECTION_DESTINATION_IP (16389)

IKE\_AUTH

Frame 3 | 2020-04-28T16:30:19.320427Z

ID Message ID	0x00000001
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IKE\_AUTH

Frame 4 | 2020-04-28T16:30:19.327177Z

ID Message ID	0x00000001
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AH SPI 0x0a4c547e

Frame 5 | 2020-04-28T16:30:24.643703Z

AH Sequence	1
Inner	Echo (ping) request
ID Identifier (BE)	4 (0x0004)
Sequence Number (BE)	0 (0x0000)

AH SPI 0xbe7a8c3a

Frame 6 | 2020-04-28T16:30:24.644291Z

AH Sequence	1
Inner	Echo (ping) reply
ID Identifier (BE)	4 (0x0004)
Sequence Number (BE)	0 (0x0000)