

OUTPUT :-

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	192.168.12.1	192.168.12.2	ISAKMP	210	Identity Protection (Main Mode)
2	0.042929	192.168.12.2	192.168.12.1	ISAKMP	150	Identity Protection (Main Mode)
3	0.085175	192.168.12.1	192.168.12.2	ISAKMP	326	Identity Protection (Main Mode)
4	0.138292	192.168.12.2	192.168.12.1	ISAKMP	346	Identity Protection (Main Mode)
5	0.191233	192.168.12.1	192.168.12.2	ISAKMP	150	Identity Protection (Main Mode)
6	0.196275	192.168.12.2	192.168.12.1	ISAKMP	118	Identity Protection (Main Mode)
7	0.202103	192.168.12.1	192.168.12.2	ISAKMP	262	Quick Mode
8	0.208529	192.168.12.2	192.168.12.1	ISAKMP	262	Quick Mode
9	0.213251	192.168.12.1	192.168.12.2	ISAKMP	102	Quick Mode

▶ Frame 1: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits)	0000	00 17 5a ed 7a f0 00 1d	a1 8b 36 d0 08 00 45 c0	..Z.z....6...E.
▶ Ethernet II, Src: Cisco_8b:36:d0 (00:1d:a1:8b:36:d0), Dst: Cisco_ed:7a:f0 (00:17:5a:ed:7a:f0)	0010	00 c4 02 89 00 00 ff 11	1e 8c c0 a8 0c 01 c0 a8
▶ Internet Protocol Version 4, Src: 192.168.12.1, Dst: 192.168.12.2	0020	0c 02 01 f4 01 f4 00 b0	29 24 e4 7a 59 1f d0 57)\$.zY..W
▶ User Datagram Protocol, Src Port: 500, Dst Port: 500	0030	58 7f 00 00 00 00 00 00	00 00 01 10 02 00 00 00	X.....
▶ Internet Security Association and Key Management Protocol	0040	00 00 00 00 00 a8 0d 00	00 3c 00 00 00 01 00 00<.....
	0050	00 01 00 00 00 30 01 01	00 01 00 00 00 28 01 010.....(.
	0060	00 00 80 01 00 07 80 0e	00 80 80 02 00 02 80 04
	0070	00 02 80 03 00 01 80 0b	00 01 00 0c 00 04 00 01
	0080	51 80 0d 00 00 14 4a 13	1c 81 07 03 58 45 5c 57	Q....J....XE\W
	0090	28 f2 0e 95 45 2f 0d 00	00 14 43 9b 59 f8 ba 67	(...E/...C.Y..g
	00a0	6c 4c 77 37 ae 22 ea b8	f5 82 0d 00 00 14 7d 94	lLw7.".....}
	00b0	19 a6 53 10 ca 6f 2c 17	9d 92 15 52 9d 56 00 00	..S...o.....R.V..
	00c0	00 14 90 cb 80 91 3e bb	69 6e 08 63 81 b5 ec 42>.in.c...B
	00d0	7h 1f		f