Router-Ausgang

`ip.addr == 192.168.81.138`

No.	Time	Source	Destination	Protocol	Length	Info
91	0.351743	192.168.81.138	192.168.77.18	ICMP	74	Echo (ping) request id=0x0001, seq=59/15104, ttl=127 (reply in 92)
92	0.351976	192.168.77.18	192.168.81.138	ICMP	74	Echo (ping) reply id=0x0001, seq=59/15104, ttl=128 (request in 91)
229	0.820555	192.168.81.138	192.168.77.20	DNS	76	Standard query 0x596a A ds.kaspersky.com
349	1.358698	192.168.81.138	192.168.77.18	ICMP	74	Echo (ping) request id=0x0001, seq=60/15360, ttl=127 (reply in 350)
350	1.358910	192.168.77.18	192.168.81.138	ICMP	74	Echo (ping) reply id=0x0001, seq=60/15360, ttl=128 (request in 349)
573	1.822089	192.168.81.138	192.168.77.18	DNS	76	Standard query 0x596a A ds.kaspersky.com

Server-Anschluss

`ip.addr == 192.168.81.0/24`

No.	Time	Source	Destination	Protocol	Length	Info
1493	9.619914	192.168.81.138	192.168.77.18	ICMP	74	Echo (ping) request id=0x0001, seq=33/8448, ttl=127 (reply in 1494)
1494	9.620018	192.168.77.18	192.168.81.138	ICMP	74	Echo (ping) reply id=0x0001, seq=33/8448, ttl=128 (request in 1493)
1707	10.637072	192.168.81.138	192.168.77.18	ICMP	74	Echo (ping) request id=0x0001, seq=34/8704, ttl=127 (reply in 1708)
1708	10.637178	192.168.77.18	192.168.81.138	ICMP	74	Echo (ping) reply id=0x0001, seq=34/8704, ttl=128 (request in 1707)
1764	11.666124	192.168.81.138	192.168.77.18	ICMP	74	Echo (ping) request id=0x0001, seq=35/8960, ttl=127 (reply in 1765)
1765	11.666236	192.168.77.18	192.168.81.138	ICMP	74	Echo (ping) reply id=0x0001, seq=35/8960, ttl=128 (request in 1764)
1814	12.683707	192.168.81.138	192.168.77.18	ICMP	74	Echo (ping) request id=0x0001, seq=36/9216, ttl=127 (reply in 1815)
1815	12.683767	192.168.77.18	192.168.81.138	ICMP	74	Echo (ping) reply id=0x0001, seq=36/9216, ttl=128 (request in 1814)