Filius-Dokumentation: test2

C:\tools\filius-master\test2.fls

1. Übersicht

Router 192.168.0.250/24 - 100.102.0.250/16

100.102.0.15

Switch / WLAN

Vermittlungsrechner 192.168.0.1/24 - 42.0.0.1/8

42.100.0.1

192.168.0.10 (15:5F:E9:EE:AE:40)

192.168.0.11 (C2:F2:F7:C3:45:C5)
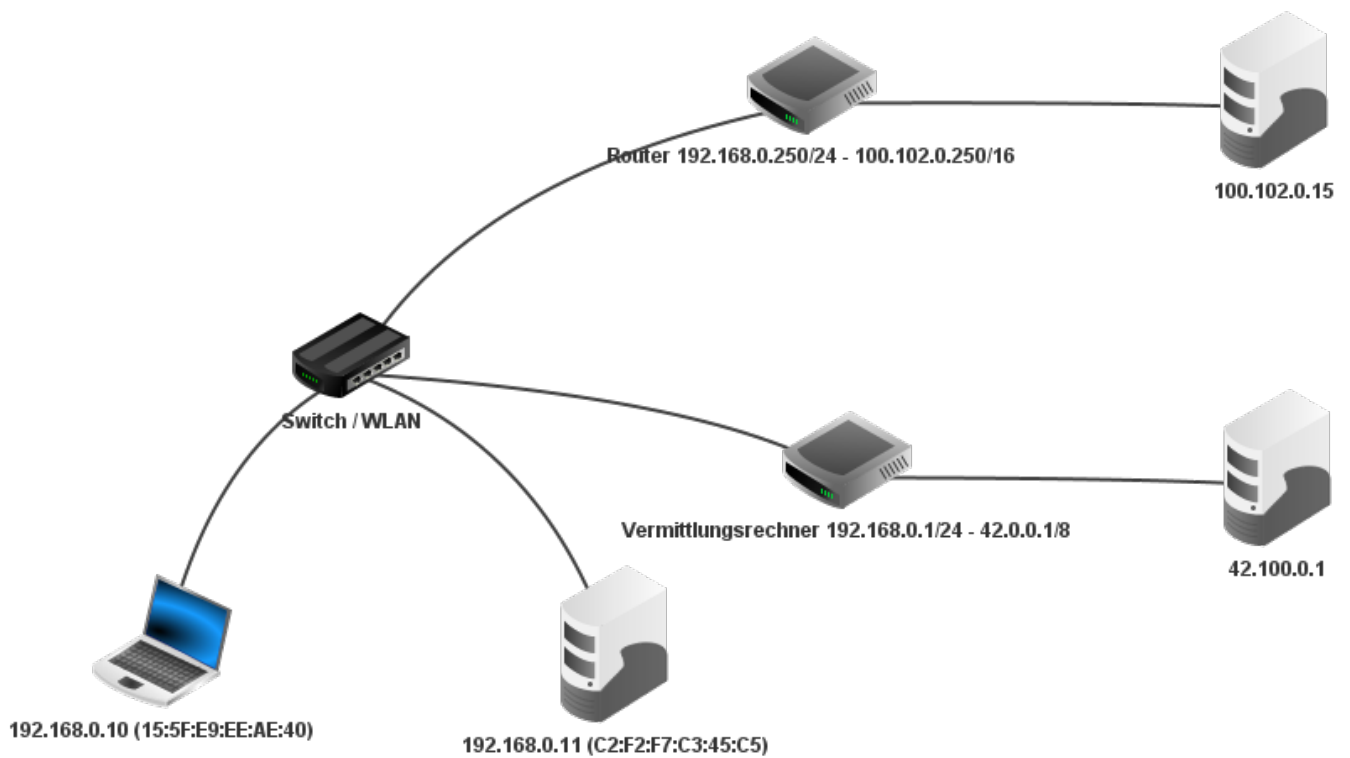
C:\tools\filius-master\test2.fls

2. Komponenten

2.1. 192.168.0.10 (15:5F:E9:EE:AE:40)

Basiskonfiguration

Gateway	192.168.0.250
Domain Name Server	
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
15:5F:E9:EE:AE:40	192.168.0.10	255.255.255.0

Anwendungen

Installiert: Echo-Server, Einfacher Client, Firewall, Befehlszeile

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.0.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.0	255.255.255.0	192.168.0.10	192.168.0.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.0.250	192.168.0.10

2.2. 192.168.0.11 (C2:F2:F7:C3:45:C5)

Basiskonfiguration

Gateway	192.168.0.250
Domain Name Server	
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
C2:F2:F7:C3:45:C5	192.168.0.11	255.255.255.0

Anwendungen

Installiert: Einfacher Client, Befehlszeile

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.0.11	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.0	255.255.255.0	192.168.0.11	192.168.0.11
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.0.250	192.168.0.11

2.3. 100.102.0.15

Basiskonfiguration

Gateway	100.102.0.250
Domain Name Server	
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
EE:CD:8F:2E:52:76	100.102.0.15	255.255.0.0

Anwendungen
Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
100.102.0.15	255.255.255.255	127.0.0.1	127.0.0.1
100.102.0.0	255.255.0.0	100.102.0.15	100.102.0.15
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	100.102.0.250	100.102.0.15

2.4. Router 192.168.0.250/24 - 100.102.0.250/16

Basiskonfiguration
Gateway 100.102.0.250
Domain Name Server

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
F5:21:B7:06:81:D7	192.168.0.250	255.255.255.0
9C:E3:BA:B5:C0:8E	100.102.0.250	255.255.0.0

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
100.102.0.250	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.250	255.255.255.255	127.0.0.1	127.0.0.1
100.102.0.0	255.255.0.0	100.102.0.250	100.102.0.250
192.168.0.0	255.255.255.0	192.168.0.250	192.168.0.250
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
42.0.0.0	255.0.0.0	192.168.0.1	192.168.0.250
0.0.0.0	0.0.0.0	100.102.0.250	100.102.0.250

2.5. Vermittlungsrechner 192.168.0.1/24 - 42.0.0.1/8

Basiskonfiguration
Gateway
Domain Name Server

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
AE:7D:99:1E:5B:12	192.168.0.1	255.255.255.0
2F:E5:D5:01:A4:CE	42.0.0.1	255.0.0.0

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
42.0.0.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.1	255.255.255.255	127.0.0.1	127.0.0.1
42.0.0.0	255.0.0.0	42.0.0.1	42.0.0.1
192.168.0.0	255.255.255.0	192.168.0.1	192.168.0.1
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1

2.6. 42.100.0.1

Basiskonfiguration
Gateway 42.0.0.1

Domain Name Server

DHCP zur Konfiguration verwenden false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
28:A2:B6:A7:64:0E	42.100.0.1	255.0.0.0

Anwendungen

Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
42.100.0.1	255.255.255.255	127.0.0.1	127.0.0.1
42.0.0.0	255.0.0.0	42.100.0.1	42.100.0.1
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	42.0.0.1	42.100.0.1

3. Datenaustausch

3.1. Vermittlungsrechner 192.168.0.1/24 - 42.0.0.1/8 - 42.0.0.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:56:20.926	2F:E5:D5:01:A4:CE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
1	13:56:20.926	42.0.0.1	42.100.0.1	ARP	Vermittlung	Suche nach MAC für 42.100.0.1 [op=REQUEST, sender=2F:E5:D5:01:A4:CE|42.0.0.1, target=FF:FF:FF:FF:FF:FF|42.100.0.1]
2	13:56:21.038	28:A2:B6:A7:64:0E	2F:E5:D5:01:A4:CE		Netzzugang	0x806
2	13:56:21.038	42.100.0.1	42.0.0.1	ARP	Vermittlung	MAC ist 28:A2:B6:A7:64:0E [op=REPLY, sender=28:A2:B6:A7:64:0E|42.100.0.1, target=2F:E5:D5:01:A4:CE|42.0.0.1]
3	13:56:21.038	2F:E5:D5:01:A4:CE	28:A2:B6:A7:64:0E		Netzzugang	0x800
3	13:56:21.038	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 973
4	13:56:21.152	28:A2:B6:A7:64:0E	2F:E5:D5:01:A4:CE		Netzzugang	0x800
4	13:56:21.152	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 973
5	13:56:27.100	2F:E5:D5:01:A4:CE	28:A2:B6:A7:64:0E		Netzzugang	0x800
5	13:56:27.100	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 969
6	13:56:27.212	28:A2:B6:A7:64:0E	2F:E5:D5:01:A4:CE		Netzzugang	0x800
6	13:56:27.212	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 969

3.2. 192.168.0.11 (C2:F2:F7:C3:45:C5) - 192.168.0.11

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	12:07:04.663	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
1	12:07:04.663	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
2	12:07:04.666	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x806
2	12:07:04.666	192.168.0.11	192.168.0.10	ARP	Vermittlung	MAC ist C2:F2:F7:C3:45:C5 [op=REPLY, sender=C2:F2:F7:C3:45:C5|192.168.0.11, target=15:5F:E9:EE:AE:40|192.168.0.10]
3	12:07:04.897	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
3	12:07:04.897	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
4	12:07:04.897	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
4	12:07:04.897	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
5	12:07:05.614	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
5	12:07:05.614	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
6	12:07:05.614	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
6	12:07:05.614	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
7	12:07:06.618	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
7	12:07:06.618	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
8	12:07:06.618	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
8	12:07:06.618	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
9	12:07:07.619	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
9	12:07:07.619	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
10	12:07:07.619	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
10	12:07:07.619	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
11	12:08:51.408	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
11	12:08:51.408	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
12	12:08:54.162	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
12	12:08:54.162	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
13	12:08:56.926	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
13	12:08:56.926	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
14	12:08:59.672	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
14	12:08:59.672	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]

No.	Zeit	Quelle	Ziel	Protokoll	Schicht	Info
15	12:09:02.424	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
15	12:09:02.424	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
16	12:09:05.174	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
16	12:09:05.174	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
17	12:10:32.909	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
17	12:10:32.909	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
18	12:10:35.665	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
18	12:10:35.665	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
19	12:10:38.410	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
19	12:10:38.410	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
20	12:10:41.161	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
20	12:10:41.161	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
21	12:10:43.914	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	12:10:43.914	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
22	12:10:46.663	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	12:10:46.663	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
23	12:10:49.416	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	12:10:49.416	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
24	12:10:52.164	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
24	12:10:52.164	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
25	13:05:21.137	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
25	13:05:21.137	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
26	13:06:32.892	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	13:06:32.892	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
27	13:06:40.538	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
27	13:06:40.538	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
28	13:06:40.538	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x806
28	13:06:40.538	192.168.0.11	192.168.0.10	ARP	Vermittlung	MAC ist C2:F2:F7:C3:45:C5 [op=REPLY, sender=C2:F2:F7:C3:45:C5|192.168.0.11, target=15:5F:E9:EE:AE:40|192.168.0.10]
29	13:06:40.769	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
29	13:06:40.769	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
30	13:06:40.769	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
30	13:06:40.769	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
31	13:06:41.538	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
31	13:06:41.538	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
32	13:06:41.539	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
32	13:06:41.539	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2

33	13:06:42.545	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
33	13:06:42.545	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
34	13:06:42.546	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
34	13:06:42.546	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
35	13:06:43.549	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
35	13:06:43.549	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
36	13:06:43.549	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
36	13:06:43.549	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
37	13:14:02.454	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
37	13:14:02.454	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
38	13:14:05.205	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
38	13:14:05.205	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
39	13:14:07.960	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
39	13:14:07.960	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
40	13:14:10.711	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
40	13:14:10.711	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
41	13:14:13.464	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
41	13:14:13.464	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
42	13:14:16.213	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
42	13:14:16.213	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
43	13:14:18.967	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
43	13:14:18.967	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
44	13:14:21.719	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:14:21.719	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
45	13:16:59.482	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:16:59.482	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
46	13:17:02.231	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:17:02.231	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
47	13:17:04.984	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:17:04.984	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
48	13:17:07.733	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
48	13:17:07.733	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
49	13:17:10.489	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
49	13:17:10.489	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
50	13:17:13.249	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
50	13:17:13.249	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]

51	13:17:16.003	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
51	13:17:16.003	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
52	13:17:18.757	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
52	13:17:18.757	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
53	13:17:44.318	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
53	13:17:44.318	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
54	13:17:47.071	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
54	13:17:47.071	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
55	13:17:49.827	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
55	13:17:49.827	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
56	13:17:52.577	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
56	13:17:52.577	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
57	13:17:55.328	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
57	13:17:55.328	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
58	13:17:58.079	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:17:58.079	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
59	13:18:00.831	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:18:00.831	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
60	13:18:03.582	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:18:03.582	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
61	13:18:10.995	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
61	13:18:10.995	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
62	13:18:13.745	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
62	13:18:13.745	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
63	13:18:16.498	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
63	13:18:16.498	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
64	13:18:19.263	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:18:19.263	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
65	13:18:22.016	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:18:22.016	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
66	13:18:24.764	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
66	13:18:24.764	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]

67	13:18:27.518	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
67	13:18:27.518	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
68	13:18:30.269	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
68	13:18:30.269	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
69	13:18:45.210	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
69	13:18:45.210	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
70	13:18:47.961	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
70	13:18:47.961	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
71	13:18:50.713	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
71	13:18:50.713	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
72	13:18:53.466	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
72	13:18:53.466	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
73	13:18:56.216	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:18:56.216	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
74	13:18:58.964	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:18:58.964	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
75	13:19:01.717	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
75	13:19:01.717	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
76	13:19:04.466	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
76	13:19:04.466	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
77	13:20:50.477	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
77	13:20:50.477	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
78	13:20:53.218	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
78	13:20:53.218	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
79	13:20:55.972	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
79	13:20:55.972	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
80	13:20:58.721	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:20:58.721	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
81	13:21:01.474	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
81	13:21:01.474	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
82	13:21:04.223	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:21:04.223	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]

83	13:21:06.974	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:21:06.974	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
84	13:21:09.727	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
84	13:21:09.727	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
85	13:24:27.399	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:24:27.399	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
86	13:24:30.149	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:24:30.149	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
87	13:24:32.903	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
87	13:24:32.903	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
88	13:24:35.652	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
88	13:24:35.652	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
89	13:24:38.404	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
89	13:24:38.404	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
90	13:24:41.169	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
90	13:24:41.169	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
91	13:24:43.920	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
91	13:24:43.920	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
92	13:24:46.668	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
92	13:24:46.668	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
93	13:25:25.667	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
93	13:25:25.667	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
94	13:25:28.418	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
94	13:25:28.418	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
95	13:27:28.188	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
95	13:27:28.188	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
96	13:27:30.940	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
96	13:27:30.940	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
97	13:34:13.187	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
97	13:34:13.187	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
98	13:34:15.935	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
98	13:34:15.935	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]

99	13:34:30.224	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:34:30.224	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
100	13:34:32.972	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
100	13:34:32.972	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
101	13:34:42.726	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:34:42.726	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
102	13:34:45.468	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:34:45.468	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
103	13:34:48.222	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
103	13:34:48.222	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
104	13:34:50.970	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
104	13:34:50.970	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
105	13:34:53.723	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
105	13:34:53.723	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
106	13:34:56.470	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
106	13:34:56.470	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
107	13:34:59.224	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
107	13:34:59.224	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
108	13:35:01.972	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
108	13:35:01.972	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
109	13:36:59.430	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
109	13:36:59.430	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
110	13:37:02.183	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
110	13:37:02.183	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
111	13:37:04.931	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
111	13:37:04.931	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
112	13:37:07.681	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
112	13:37:07.681	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
113	13:37:10.434	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
113	13:37:10.434	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
114	13:37:13.183	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
114	13:37:13.183	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]

115	13:37:15.935	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
115	13:37:15.935	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
116	13:37:18.686	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
116	13:37:18.686	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
117	13:37:32.711	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
117	13:37:32.711	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
118	13:37:32.711	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x806
118	13:37:32.711	192.168.0.11	192.168.0.10	ARP	Vermittlung	MAC ist C2:F2:F7:C3:45:C5 [op=REPLY, sender=C2:F2:F7:C3:45:C5|192.168.0.11, target=15:5F:E9:EE:AE:40|192.168.0.10]
119	13:37:32.940	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
119	13:37:32.940	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
120	13:37:32.941	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
120	13:37:32.941	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
121	13:37:33.713	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
121	13:37:33.713	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
122	13:37:33.714	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
122	13:37:33.714	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
123	13:37:34.714	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
123	13:37:34.714	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
124	13:37:34.714	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
124	13:37:34.714	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
125	13:37:35.718	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
125	13:37:35.718	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
126	13:37:35.718	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
126	13:37:35.718	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
127	13:37:44.297	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
127	13:37:44.297	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
128	13:37:47.045	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
128	13:37:47.045	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
129	13:37:49.800	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
129	13:37:49.800	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
130	13:37:52.550	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
130	13:37:52.550	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
131	13:37:55.299	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
131	13:37:55.299	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
132	13:37:58.052	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
132	13:37:58.052	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
133	13:38:00.804	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
133	13:38:00.804	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
134	13:38:03.557	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
134	13:38:03.557	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]

135	13:39:17.482	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
135	13:39:17.482	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
136	13:39:20.232	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
136	13:39:20.232	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
137	13:39:22.984	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
137	13:39:22.984	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
138	13:39:25.734	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
138	13:39:25.734	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
139	13:41:52.426	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
139	13:41:52.426	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
140	13:41:52.482	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
140	13:41:52.482	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
141	13:41:52.538	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
141	13:41:52.538	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
142	13:41:52.594	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
142	13:41:52.594	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
143	13:41:52.652	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
143	13:41:52.652	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
144	13:41:52.707	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
144	13:41:52.707	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
145	13:41:52.765	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
145	13:41:52.765	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
146	13:41:52.820	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
146	13:41:52.820	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
147	13:41:52.876	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
147	13:41:52.876	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
148	13:41:52.931	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
148	13:41:52.931	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
149	13:41:52.989	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
149	13:41:52.989	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
150	13:41:53.046	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
150	13:41:53.046	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
151	13:41:53.102	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
151	13:41:53.102	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
152	13:41:53.157	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
152	13:41:53.157	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
153	13:41:53.213	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

153	13:41:53.213	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
154	13:41:53.270	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
154	13:41:53.270	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
155	13:41:53.326	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
155	13:41:53.326	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
156	13:41:53.383	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
156	13:41:53.383	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
157	13:41:53.439	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
157	13:41:53.439	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
158	13:41:53.496	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
158	13:41:53.496	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
159	13:41:53.552	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
159	13:41:53.552	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
160	13:41:53.609	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
160	13:41:53.609	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
161	13:41:53.666	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
161	13:41:53.666	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
162	13:41:53.722	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
162	13:41:53.722	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
163	13:41:53.779	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
163	13:41:53.779	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
164	13:41:53.836	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
164	13:41:53.836	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
165	13:41:53.893	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
165	13:41:53.893	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
166	13:41:53.949	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
166	13:41:53.949	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
167	13:41:54.006	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
167	13:41:54.006	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
168	13:41:54.063	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
168	13:41:54.063	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
169	13:41:54.127	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
169	13:41:54.127	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
170	13:41:54.184	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
170	13:41:54.184	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
171	13:41:54.239	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
171	13:41:54.239	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
172	13:41:54.295	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

172	13:41:54.295	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
173	13:41:54.353	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
173	13:41:54.353	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
174	13:41:54.409	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
174	13:41:54.409	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
175	13:41:54.466	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
175	13:41:54.466	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
176	13:41:54.523	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
176	13:41:54.523	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
177	13:41:54.581	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
177	13:41:54.581	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
178	13:41:54.637	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
178	13:41:54.637	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
179	13:41:54.692	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
179	13:41:54.692	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
180	13:41:54.749	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
180	13:41:54.749	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
181	13:41:54.806	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
181	13:41:54.806	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
182	13:41:54.862	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
182	13:41:54.862	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
183	13:41:54.917	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
183	13:41:54.917	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
184	13:41:54.975	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
184	13:41:54.975	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
185	13:41:55.032	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
185	13:41:55.032	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
186	13:41:55.088	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
186	13:41:55.088	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
187	13:41:55.144	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
187	13:41:55.144	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
188	13:41:55.200	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
188	13:41:55.200	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
189	13:41:55.255	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
189	13:41:55.255	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
190	13:46:33.354	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
190	13:46:33.354	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
191	13:46:36.104	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

191	13:46:36.104	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
192	13:46:38.857	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
192	13:46:38.857	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
193	13:46:41.606	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
193	13:46:41.606	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
194	13:46:44.357	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
194	13:46:44.357	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
195	13:46:47.108	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
195	13:46:47.108	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
196	13:46:49.860	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
196	13:46:49.860	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
197	13:46:52.608	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
197	13:46:52.608	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
198	13:47:21.373	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
198	13:47:21.373	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
199	13:47:24.125	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
199	13:47:24.125	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
200	13:47:26.893	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
200	13:47:26.893	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
201	13:47:29.641	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
201	13:47:29.641	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
202	13:47:32.394	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
202	13:47:32.394	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
203	13:47:35.145	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
203	13:47:35.145	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
204	13:47:37.913	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
204	13:47:37.913	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
205	13:47:40.667	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
205	13:47:40.667	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
206	13:50:08.804	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
206	13:50:08.804	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
207	13:53:15.493	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

207	13:53:15.493	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
208	13:53:29.238	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
208	13:53:29.238	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
209	13:56:20.417	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
209	13:56:20.417	192.168.0.250	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
210	13:56:20.699	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
210	13:56:20.699	192.168.0.250	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
211	13:56:21.265	AE:7D:99:1E:5B:12	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
211	13:56:21.265	192.168.0.1	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=FF:FF:FF:FF:FF:FF|192.168.0.10]

3.3. Vermittlungsrechner 192.168.0.1/24 - 42.0.0.1/8 - 192.168.0.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:50:08.803	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
1	13:50:08.803	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
2	13:50:08.804	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x806
2	13:50:08.804	192.168.0.1	192.168.0.10	ARP	Vermittlung	MAC ist AE:7D:99:1E:5B:12 [op=REPLY, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=15:5F:E9:EE:AE:40|192.168.0.10]
3	13:50:09.030	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
3	13:50:09.030	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
4	13:50:09.031	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
4	13:50:09.031	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
5	13:50:09.804	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
5	13:50:09.804	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
6	13:50:09.804	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
6	13:50:09.804	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
7	13:50:10.805	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
7	13:50:10.805	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
8	13:50:10.806	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
8	13:50:10.806	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
9	13:50:11.806	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
9	13:50:11.806	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
10	13:50:11.806	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
10	13:50:11.806	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
11	13:53:15.493	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
11	13:53:15.493	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
12	13:53:15.493	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x806
12	13:53:15.493	192.168.0.1	192.168.0.10	ARP	Vermittlung	MAC ist AE:7D:99:1E:5B:12 [op=REPLY, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=15:5F:E9:EE:AE:40|192.168.0.10]
13	13:53:15.716	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
13	13:53:15.716	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
14	13:53:15.716	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
14	13:53:15.716	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
15	13:53:16.495	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
15	13:53:16.495	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
16	13:53:16.495	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
16	13:53:16.495	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
17	13:53:17.497	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
17	13:53:17.497	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3

18	13:53:17.497	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
18	13:53:17.497	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
19	13:53:18.499	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
19	13:53:18.499	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
20	13:53:18.499	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
20	13:53:18.499	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
21	13:53:29.238	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:53:29.238	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
22	13:56:20.417	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:56:20.417	192.168.0.250	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
23	13:56:20.699	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	13:56:20.699	192.168.0.250	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
24	13:56:20.699	AE:7D:99:1E:5B:12	F5:21:B7:06:81:D7		Netzzugang	0x806
24	13:56:20.699	192.168.0.1	192.168.0.250	ARP	Vermittlung	MAC ist AE:7D:99:1E:5B:12 [op=REPLY, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=F5:21:B7:06:81:D7|192.168.0.250]
25	13:56:20.925	F5:21:B7:06:81:D7	AE:7D:99:1E:5B:12		Netzzugang	0x800
25	13:56:20.925	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 973
26	13:56:21.153	AE:7D:99:1E:5B:12	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	13:56:21.153	192.168.0.1	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
27	13:56:21.378	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x806
27	13:56:21.378	192.168.0.10	192.168.0.1	ARP	Vermittlung	MAC ist 15:5F:E9:EE:AE:40 [op=REPLY, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=AE:7D:99:1E:5B:12|192.168.0.1]
28	13:56:21.379	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
28	13:56:21.379	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 973
29	13:56:26.753	F5:21:B7:06:81:D7	AE:7D:99:1E:5B:12		Netzzugang	0x800
29	13:56:26.753	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 968
30	13:56:26.753	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
30	13:56:26.753	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 968
31	13:56:27.100	F5:21:B7:06:81:D7	AE:7D:99:1E:5B:12		Netzzugang	0x800
31	13:56:27.100	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 969
32	13:56:27.212	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
32	13:56:27.212	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 969

3.4. Router 192.168.0.250/24 - 100.102.0.250/16 - 192.168.0.250

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:07:15.898	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
1	13:07:15.898	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
2	13:07:18.648	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
2	13:07:18.648	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
3	13:07:21.399	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
3	13:07:21.399	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
4	13:07:24.150	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
4	13:07:24.150	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
5	13:07:26.901	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:07:26.901	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]

6	13:07:29.663	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:07:29.663	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
7	13:07:32.412	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
7	13:07:32.412	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
8	13:07:35.178	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:07:35.178	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
9	13:07:37.930	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:07:37.930	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
10	13:07:40.680	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
10	13:07:40.680	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
11	13:07:43.431	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
11	13:07:43.431	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
12	13:07:46.194	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
12	13:07:46.194	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
13	13:07:48.948	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
13	13:07:48.948	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
14	13:07:51.698	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
14	13:07:51.698	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
15	13:07:54.470	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
15	13:07:54.470	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
16	13:07:57.219	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
16	13:07:57.219	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
17	13:07:59.969	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
17	13:07:59.969	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
18	13:13:47.741	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
18	13:13:47.741	42.0.0.10	42.0.0.10	ARP	Vermittlung	Suche nach MAC für 42.0.0.10 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.10, target=FF:FF:FF:FF:FF:FF|42.0.0.10]
19	13:13:47.795	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
19	13:13:47.795	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
20	13:13:50.544	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
20	13:13:50.544	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
21	13:13:53.295	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:13:53.295	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
22	13:13:56.047	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:13:56.047	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
23	13:13:58.798	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	13:13:58.798	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
24	13:14:01.550	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
24	13:14:01.550	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]

25	13:14:04.301	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
25	13:14:04.301	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
26	13:14:07.053	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	13:14:07.053	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
27	13:14:09.808	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
27	13:14:09.808	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
28	13:14:12.559	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:14:12.559	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
29	13:14:15.310	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:14:15.310	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
30	13:14:18.059	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:14:18.059	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
31	13:14:20.811	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:14:20.811	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
32	13:14:23.564	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:14:23.564	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
33	13:14:26.313	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
33	13:14:26.313	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
34	13:14:29.063	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
34	13:14:29.063	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
35	13:14:31.817	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
35	13:14:31.817	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
36	13:14:34.564	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
36	13:14:34.564	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
37	13:14:37.316	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
37	13:14:37.316	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
38	13:14:40.067	44:3F:02:0B:3E:78	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
38	13:14:40.067	42.0.0.250	42.0.0.250	ARP	Vermittlung	Suche nach MAC für 42.0.0.250 [op=REQUEST, sender=44:3F:02:0B:3E:78|42.0.0.250, target=FF:FF:FF:FF:FF:FF|42.0.0.250]
39	13:39:13.878	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:39:13.878	42.100.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:39:13.878	42.100.0.1:521	255.255.255.255:520	UDP	Transport	
39	13:39:13.878	42.100.0.1:521	255.255.255.255:520	RIP	Anwendung	42.100.0.1 42.100.0.1 16 75000 100.102.0.0 255.255.0.0 0
40	13:41:52.312	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
40	13:41:52.312	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
41	13:41:52.314	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
41	13:41:52.314	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
42	13:41:52.314	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

42	13:41:52.314	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
43	13:41:52.315	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
43	13:41:52.315	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
44	13:41:52.370	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
44	13:41:52.370	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
45	13:41:52.371	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:41:52.371	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
46	13:41:52.426	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
46	13:41:52.426	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
47	13:41:52.426	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:41:52.426	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
48	13:41:52.482	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
48	13:41:52.482	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
49	13:41:52.482	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
49	13:41:52.482	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
50	13:41:52.538	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
50	13:41:52.538	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
51	13:41:52.540	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
51	13:41:52.540	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
52	13:41:52.595	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
52	13:41:52.595	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
53	13:41:52.596	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
53	13:41:52.596	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
54	13:41:52.650	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
54	13:41:52.650	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
55	13:41:52.652	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
55	13:41:52.652	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
56	13:41:52.707	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
56	13:41:52.707	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
57	13:41:52.708	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
57	13:41:52.708	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
58	13:41:52.765	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
58	13:41:52.765	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
59	13:41:52.765	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

59	13:41:52.765	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
60	13:41:52.820	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
60	13:41:52.820	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
61	13:41:52.820	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
61	13:41:52.820	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
62	13:41:52.876	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
62	13:41:52.876	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
63	13:41:52.877	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
63	13:41:52.877	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
64	13:41:52.931	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
64	13:41:52.931	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
65	13:41:52.931	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:41:52.931	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
66	13:41:52.987	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
66	13:41:52.987	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
67	13:41:52.987	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
67	13:41:52.987	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
68	13:41:53.043	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
68	13:41:53.043	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
69	13:41:53.044	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
69	13:41:53.044	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
70	13:41:53.100	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
70	13:41:53.100	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
71	13:41:53.101	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
71	13:41:53.101	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
72	13:41:53.155	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
72	13:41:53.155	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
73	13:41:53.157	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:41:53.157	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
74	13:41:53.212	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
74	13:41:53.212	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
75	13:41:53.215	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
75	13:41:53.215	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
76	13:41:53.268	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

76	13:41:53.268	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
77	13:41:53.271	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
77	13:41:53.271	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
78	13:41:53.325	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
78	13:41:53.325	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
79	13:41:53.326	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
79	13:41:53.326	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
80	13:41:53.383	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
80	13:41:53.383	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
81	13:41:53.383	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
81	13:41:53.383	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
82	13:41:53.438	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
82	13:41:53.438	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
83	13:41:53.440	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
83	13:41:53.440	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
84	13:41:53.494	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
84	13:41:53.494	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
85	13:41:53.495	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
85	13:41:53.495	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
86	13:41:53.550	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
86	13:41:53.550	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
87	13:41:53.551	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
87	13:41:53.551	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
88	13:41:53.606	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
88	13:41:53.606	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
89	13:41:53.609	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
89	13:41:53.609	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
90	13:41:53.662	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
90	13:41:53.662	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
91	13:41:53.665	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806
91	13:41:53.665	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
92	13:41:53.719	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40	Netzzugang		0x806
92	13:41:53.719	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
93	13:41:53.720	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF	Netzzugang		0x806

93	13:41:53.720	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
94	13:41:53.777	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
94	13:41:53.777	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
95	13:41:53.779	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
95	13:41:53.779	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
96	13:41:53.833	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
96	13:41:53.833	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
97	13:41:53.835	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
97	13:41:53.835	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
98	13:41:53.889	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
98	13:41:53.889	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
99	13:41:53.890	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:41:53.890	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
100	13:41:53.946	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
100	13:41:53.946	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
101	13:41:53.947	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:41:53.947	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
102	13:41:54.003	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
102	13:41:54.003	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
103	13:41:54.006	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
103	13:41:54.006	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
104	13:41:54.059	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
104	13:41:54.059	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
105	13:41:54.060	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
105	13:41:54.060	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
106	13:41:54.116	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
106	13:41:54.116	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
107	13:41:54.128	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
107	13:41:54.128	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
108	13:41:54.173	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
108	13:41:54.173	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
109	13:41:54.175	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
109	13:41:54.175	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
110	13:41:54.229	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

110	13:41:54.229	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
111	13:41:54.231	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
111	13:41:54.231	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
112	13:41:54.285	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
112	13:41:54.285	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
113	13:41:54.286	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
113	13:41:54.286	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
114	13:41:54.341	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
114	13:41:54.341	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
115	13:41:54.342	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
115	13:41:54.342	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
116	13:41:54.397	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
116	13:41:54.397	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
117	13:41:54.399	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
117	13:41:54.399	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
118	13:41:54.453	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
118	13:41:54.453	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
119	13:41:54.455	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:41:54.455	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
120	13:41:54.510	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
120	13:41:54.510	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
121	13:41:54.511	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
121	13:41:54.511	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
122	13:41:54.566	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
122	13:41:54.566	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
123	13:41:54.568	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
123	13:41:54.568	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
124	13:41:54.621	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
124	13:41:54.621	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
125	13:41:54.623	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
125	13:41:54.623	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
126	13:41:54.677	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
126	13:41:54.677	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
127	13:41:54.679	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

127	13:41:54.679	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
128	13:41:54.734	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
128	13:41:54.734	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
129	13:41:54.735	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
129	13:41:54.735	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
130	13:41:54.791	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
130	13:41:54.791	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
131	13:41:54.794	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
131	13:41:54.794	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
132	13:41:54.848	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
132	13:41:54.848	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
133	13:41:54.850	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
133	13:41:54.850	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
134	13:41:54.905	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
134	13:41:54.905	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
135	13:41:54.906	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
135	13:41:54.906	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
136	13:41:54.962	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
136	13:41:54.962	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
137	13:41:54.965	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
137	13:41:54.965	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
138	13:41:55.019	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
138	13:41:55.019	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
139	13:41:55.020	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
139	13:41:55.020	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
140	13:41:55.074	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
140	13:41:55.074	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
141	13:41:55.076	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
141	13:41:55.076	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
142	13:41:55.077	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
142	13:41:55.077	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
143	13:41:55.135	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
143	13:41:55.135	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
144	13:41:55.136	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

144	13:41:55.136	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
145	13:41:55.136	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
145	13:41:55.136	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
146	13:41:55.250	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
146	13:41:55.250	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
147	13:41:55.252	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
147	13:41:55.252	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
148	13:41:55.293	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
148	13:41:55.293	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
149	13:41:55.307	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
149	13:41:55.307	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
150	13:41:55.308	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
150	13:41:55.308	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
151	13:41:55.364	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
151	13:41:55.364	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
152	13:41:55.365	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
152	13:41:55.365	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
153	13:41:55.422	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
153	13:41:55.422	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
154	13:41:55.422	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
154	13:41:55.422	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
155	13:41:55.478	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
155	13:41:55.478	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
156	13:41:55.479	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
156	13:41:55.479	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
157	13:41:55.535	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
157	13:41:55.535	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
158	13:41:55.536	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
158	13:41:55.536	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
159	13:41:55.591	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
159	13:41:55.591	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
160	13:41:55.593	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
160	13:41:55.593	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
161	13:41:55.648	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
161	13:41:55.648	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
162	13:41:55.648	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

162	13:41:55.648	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
163	13:41:55.705	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
163	13:41:55.705	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
164	13:41:55.706	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
164	13:41:55.706	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
165	13:41:55.761	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
165	13:41:55.761	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
166	13:41:55.763	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
166	13:41:55.763	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
167	13:41:55.818	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
167	13:41:55.818	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
168	13:41:55.819	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
168	13:41:55.819	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
169	13:41:55.874	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
169	13:41:55.874	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
170	13:41:55.876	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
170	13:41:55.876	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
171	13:41:55.877	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
171	13:41:55.877	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
172	13:41:55.933	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
172	13:41:55.933	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
173	13:41:55.990	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
173	13:41:55.990	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
174	13:41:55.992	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
174	13:41:55.992	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
175	13:41:56.047	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
175	13:41:56.047	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
176	13:41:56.047	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
176	13:41:56.047	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
177	13:41:56.103	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
177	13:41:56.103	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
178	13:41:56.105	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
178	13:41:56.105	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
179	13:41:56.159	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

179	13:41:56.159	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
180	13:41:56.160	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
180	13:41:56.160	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
181	13:41:56.215	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
181	13:41:56.215	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
182	13:41:56.218	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
182	13:41:56.218	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
183	13:41:56.272	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
183	13:41:56.272	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
184	13:41:56.273	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
184	13:41:56.273	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
185	13:41:56.329	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
185	13:41:56.329	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
186	13:41:56.330	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
186	13:41:56.330	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
187	13:41:56.385	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
187	13:41:56.385	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
188	13:41:56.385	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
188	13:41:56.385	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
189	13:41:56.441	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
189	13:41:56.441	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
190	13:41:56.442	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
190	13:41:56.442	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
191	13:41:56.497	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
191	13:41:56.497	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
192	13:41:56.497	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
192	13:41:56.497	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
193	13:41:56.553	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
193	13:41:56.553	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
194	13:41:56.554	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
194	13:41:56.554	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
195	13:41:56.611	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
195	13:41:56.611	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
196	13:41:56.612	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

196	13:41:56.612	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
197	13:41:56.667	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
197	13:41:56.667	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
198	13:41:56.668	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
198	13:41:56.668	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
199	13:41:56.724	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
199	13:41:56.724	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
200	13:41:56.725	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
200	13:41:56.725	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
201	13:41:56.727	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
201	13:41:56.727	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
202	13:41:56.782	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
202	13:41:56.782	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
203	13:41:56.784	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
203	13:41:56.784	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
204	13:41:56.838	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
204	13:41:56.838	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
205	13:41:56.840	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
205	13:41:56.840	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
206	13:41:56.895	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
206	13:41:56.895	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
207	13:41:56.896	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
207	13:41:56.896	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
208	13:41:56.953	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
208	13:41:56.953	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
209	13:41:56.954	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
209	13:41:56.954	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
210	13:41:57.010	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
210	13:41:57.010	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
211	13:41:57.011	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
211	13:41:57.011	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
212	13:41:57.067	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
212	13:41:57.067	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
213	13:41:57.069	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

213	13:41:57.069	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
214	13:41:57.123	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
214	13:41:57.123	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
215	13:41:57.124	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
215	13:41:57.124	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
216	13:41:57.181	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
216	13:41:57.181	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
217	13:41:57.181	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
217	13:41:57.181	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
218	13:41:57.237	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
218	13:41:57.237	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
219	13:41:57.237	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
219	13:41:57.237	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
220	13:41:57.293	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
220	13:41:57.293	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
221	13:41:57.293	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
221	13:41:57.293	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
222	13:41:57.349	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
222	13:41:57.349	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
223	13:41:57.349	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
223	13:41:57.349	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
224	13:41:57.405	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
224	13:41:57.405	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
225	13:41:57.461	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
225	13:41:57.461	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
226	13:41:57.461	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
226	13:41:57.461	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
227	13:41:57.688	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
227	13:41:57.688	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
228	13:41:57.690	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
228	13:41:57.690	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
229	13:41:58.691	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
229	13:41:58.691	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
230	13:41:58.693	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
230	13:41:58.693	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
231	13:41:59.717	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
231	13:41:59.717	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
232	13:41:59.720	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
232	13:41:59.720	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
233	13:42:18.442	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
233	13:42:18.442	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
234	13:42:18.672	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800

234	13:42:18.672	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 1
235	13:42:19.446	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
235	13:42:19.446	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
236	13:42:19.559	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
236	13:42:19.559	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 2
237	13:42:20.450	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
237	13:42:20.450	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
238	13:42:20.565	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
238	13:42:20.565	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 3
239	13:42:21.452	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
239	13:42:21.452	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
240	13:42:21.568	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
240	13:42:21.568	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 4
241	13:46:33.354	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
241	13:46:33.354	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
242	13:46:36.104	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
242	13:46:36.104	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
243	13:46:38.857	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
243	13:46:38.857	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
244	13:46:41.606	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
244	13:46:41.606	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
245	13:46:44.357	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
245	13:46:44.357	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
246	13:46:47.108	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
246	13:46:47.108	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
247	13:46:49.860	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
247	13:46:49.860	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
248	13:46:52.608	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
248	13:46:52.608	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
249	13:47:21.373	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
249	13:47:21.373	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
250	13:47:24.125	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
250	13:47:24.125	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
251	13:47:26.893	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
251	13:47:26.893	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
252	13:47:29.641	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
252	13:47:29.641	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
253	13:47:32.394	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

253	13:47:32.394	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
254	13:47:35.145	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
254	13:47:35.145	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
255	13:47:37.913	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
255	13:47:37.913	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
256	13:47:40.665	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
256	13:47:40.665	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
257	13:50:08.803	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
257	13:50:08.803	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
258	13:53:15.493	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
258	13:53:15.493	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
259	13:53:29.238	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
259	13:53:29.238	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
260	13:53:29.238	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
260	13:53:29.238	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
261	13:53:29.464	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
261	13:53:29.464	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
262	13:53:29.690	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
262	13:53:29.690	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 1
263	13:53:30.240	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
263	13:53:30.240	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
264	13:53:30.353	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
264	13:53:30.353	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 2
265	13:53:31.243	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
265	13:53:31.243	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
266	13:53:31.356	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
266	13:53:31.356	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 3
267	13:53:32.244	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
267	13:53:32.244	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
268	13:53:32.357	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
268	13:53:32.357	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 4
269	13:53:51.779	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
269	13:53:51.779	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 967
270	13:53:51.780	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
270	13:53:51.780	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 967
271	13:53:52.006	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
271	13:53:52.006	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 968
272	13:53:54.757	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
272	13:53:54.757	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 969
273	13:53:57.508	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
273	13:53:57.508	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 968
274	13:53:57.526	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
274	13:53:57.526	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 970
275	13:53:57.734	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800

275	13:53:57.734	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 971
276	13:54:03.022	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
276	13:54:03.022	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 969
277	13:54:03.023	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
277	13:54:03.023	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 972
278	13:54:08.523	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
278	13:54:08.523	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 970
279	13:54:08.524	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
279	13:54:08.524	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 973
280	13:54:19.552	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
280	13:54:19.552	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 971
281	13:56:20.305	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
281	13:56:20.305	192.168.0.250	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
282	13:56:20.530	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x806
282	13:56:20.530	192.168.0.10	192.168.0.250	ARP	Vermittlung	MAC ist 15:5F:E9:EE:AE:40 [op=REPLY, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=F5:21:B7:06:81:D7|192.168.0.250]
283	13:56:20.531	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
283	13:56:20.531	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 972
284	13:56:20.586	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
284	13:56:20.586	192.168.0.250	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
285	13:56:20.811	AE:7D:99:1E:5B:12	F5:21:B7:06:81:D7		Netzzugang	0x806
285	13:56:20.811	192.168.0.1	192.168.0.250	ARP	Vermittlung	MAC ist AE:7D:99:1E:5B:12 [op=REPLY, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=F5:21:B7:06:81:D7|192.168.0.250]
286	13:56:20.812	F5:21:B7:06:81:D7	AE:7D:99:1E:5B:12		Netzzugang	0x800
286	13:56:20.812	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 973
287	13:56:21.266	AE:7D:99:1E:5B:12	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
287	13:56:21.266	192.168.0.1	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
288	13:56:26.407	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
288	13:56:26.407	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 967
289	13:56:26.407	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
289	13:56:26.407	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 967
290	13:56:26.638	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
290	13:56:26.638	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 968
291	13:56:26.640	F5:21:B7:06:81:D7	AE:7D:99:1E:5B:12		Netzzugang	0x800
291	13:56:26.640	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 968
292	13:56:26.985	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
292	13:56:26.985	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 969
293	13:56:26.986	F5:21:B7:06:81:D7	AE:7D:99:1E:5B:12		Netzzugang	0x800
293	13:56:26.986	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 969

3.5. 100.102.0.15 - 100.102.0.15

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:39:13.936	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:39:13.936	100.102.0.250	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:39:13.936	100.102.0.250:521	255.255.255.255:520	UDP	Transport	

1	13:39:13.936	100.102.0.250:521	255.255.255.255:520	RIP	Anwendung	100.102.0.250 42.100.0.1 16 75000 42.100.0.0 255.255.255.0 0
2	13:41:52.372	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:41:52.372	100.102.0.250	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:41:52.372	100.102.0.250:521	255.255.255.255:520	UDP	Transport	
2	13:41:52.372	100.102.0.250:521	255.255.255.255:520	RIP	Anwendung	100.102.0.250 42.100.0.1 16 75000 42.100.0.0 255.255.255.0 0
3	13:42:18.501	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
3	13:42:18.501	100.102.0.250	100.102.0.15	ARP	Vermittlung	Suche nach MAC für 100.102.0.15 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.15]
4	13:42:18.501	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x806
4	13:42:18.501	100.102.0.15	100.102.0.250	ARP	Vermittlung	MAC ist EE:CD:8F:2E:52:76 [op=REPLY, sender=EE:CD:8F:2E:52:76|100.102.0.15, target=9C:E3:BA:B5:C0:8E|100.102.0.250]
5	13:42:18.614	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
5	13:42:18.614	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 1
6	13:42:18.615	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
6	13:42:18.615	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
7	13:42:19.503	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
7	13:42:19.503	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 2
8	13:42:19.504	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
8	13:42:19.504	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
9	13:42:20.509	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
9	13:42:20.509	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 3
10	13:42:20.509	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
10	13:42:20.509	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
11	13:42:21.509	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
11	13:42:21.509	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 4
12	13:42:21.510	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
12	13:42:21.510	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
13	13:53:29.521	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
13	13:53:29.521	100.102.0.250	100.102.0.15	ARP	Vermittlung	Suche nach MAC für 100.102.0.15 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.15]
14	13:53:29.521	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x806
14	13:53:29.521	100.102.0.15	100.102.0.250	ARP	Vermittlung	MAC ist EE:CD:8F:2E:52:76 [op=REPLY, sender=EE:CD:8F:2E:52:76|100.102.0.15, target=9C:E3:BA:B5:C0:8E|100.102.0.250]
15	13:53:29.634	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
15	13:53:29.634	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 1
16	13:53:29.634	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
16	13:53:29.634	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
17	13:53:30.297	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
17	13:53:30.297	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 2
18	13:53:30.297	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
18	13:53:30.297	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
19	13:53:31.300	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
19	13:53:31.300	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 3
20	13:53:31.300	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
20	13:53:31.300	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
21	13:53:32.301	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
21	13:53:32.301	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 4
22	13:53:32.301	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
22	13:53:32.301	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
23	13:53:52.062	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	13:53:52.062	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
24	13:53:54.813	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
24	13:53:54.813	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
25	13:53:57.564	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
25	13:53:57.564	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
26	13:54:00.327	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	13:54:00.327	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
27	13:54:03.079	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
27	13:54:03.079	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
28	13:54:05.828	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:54:05.828	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
29	13:54:08.579	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:54:08.579	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
30	13:54:11.329	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:54:11.329	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
31	13:54:14.080	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:54:14.080	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
32	13:54:16.841	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:54:16.841	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
33	13:54:19.609	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
33	13:54:19.609	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
34	13:54:22.361	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
34	13:54:22.361	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
35	13:54:25.110	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
35	13:54:25.110	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
36	13:54:27.861	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
36	13:54:27.861	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]

3.6. Router 192.168.0.250/24 - 100.102.0.250/16 - 100.102.0.250

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:39:13.880	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:39:13.880	100.102.0.250	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:39:13.880	100.102.0.250:521	255.255.255.255:520	UDP	Transport	
1	13:39:13.880	100.102.0.250:521	255.255.255.255:520	RIP	Anwendung	100.102.0.250 42.100.0.1 16 75000 42.100.0.0 255.255.255.0 0
2	13:41:52.316	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:41:52.316	100.102.0.250	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

No.	Zeit	Quelle	Ziel	Protokoll	Schicht	Info
2	13:41:52.316	100.102.0.250:521	255.255.255.255:520	UDP	Transport	
2	13:41:52.316	100.102.0.250:521	255.255.255.255:520	RIP	Anwendung	100.102.0.250 42.100.0.1 16 75000 42.100.0.0 255.255.255.0 0
3	13:42:18.444	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
3	13:42:18.444	100.102.0.250	100.102.0.15	ARP	Vermittlung	Suche nach MAC für 100.102.0.15 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.15]
4	13:42:18.557	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x806
4	13:42:18.557	100.102.0.15	100.102.0.250	ARP	Vermittlung	MAC ist EE:CD:8F:2E:52:76 [op=REPLY, sender=EE:CD:8F:2E:52:76|100.102.0.15, target=9C:E3:BA:B5:C0:8E|100.102.0.250]
5	13:42:18.558	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
5	13:42:18.558	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 1
6	13:42:18.671	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
6	13:42:18.671	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
7	13:42:19.446	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
7	13:42:19.446	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 2
8	13:42:19.559	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
8	13:42:19.559	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
9	13:42:20.452	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
9	13:42:20.452	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 3
10	13:42:20.565	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
10	13:42:20.565	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
11	13:42:21.453	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
11	13:42:21.453	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 4
12	13:42:21.567	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
12	13:42:21.567	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
13	13:53:29.464	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
13	13:53:29.464	100.102.0.250	100.102.0.15	ARP	Vermittlung	Suche nach MAC für 100.102.0.15 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.15]
14	13:53:29.578	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x806
14	13:53:29.578	100.102.0.15	100.102.0.250	ARP	Vermittlung	MAC ist EE:CD:8F:2E:52:76 [op=REPLY, sender=EE:CD:8F:2E:52:76|100.102.0.15, target=9C:E3:BA:B5:C0:8E|100.102.0.250]
15	13:53:29.578	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
15	13:53:29.578	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 1
16	13:53:29.690	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
16	13:53:29.690	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
17	13:53:30.241	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
17	13:53:30.241	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 2
18	13:53:30.353	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
18	13:53:30.353	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
19	13:53:31.244	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
19	13:53:31.244	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 3
20	13:53:31.356	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
20	13:53:31.356	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
21	13:53:32.245	9C:E3:BA:B5:C0:8E	EE:CD:8F:2E:52:76		Netzzugang	0x800
21	13:53:32.245	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 63, Seq.-No.: 4
22	13:53:32.357	EE:CD:8F:2E:52:76	9C:E3:BA:B5:C0:8E		Netzzugang	0x800
22	13:53:32.357	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
23	13:53:52.007	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	13:53:52.007	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
24	13:53:54.757	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
24	13:53:54.757	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
25	13:53:57.508	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
25	13:53:57.508	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
26	13:54:00.271	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	13:54:00.271	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
27	13:54:03.022	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
27	13:54:03.022	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
28	13:54:05.772	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:54:05.772	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
29	13:54:08.523	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:54:08.523	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
30	13:54:11.274	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:54:11.274	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
31	13:54:14.024	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:54:14.024	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
32	13:54:16.784	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:54:16.784	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
33	13:54:19.553	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
33	13:54:19.553	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
34	13:54:22.303	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
34	13:54:22.303	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
35	13:54:25.054	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
35	13:54:25.054	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]
36	13:54:27.804	9C:E3:BA:B5:C0:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
36	13:54:27.804	100.102.0.250	100.102.0.250	ARP	Vermittlung	Suche nach MAC für 100.102.0.250 [op=REQUEST, sender=9C:E3:BA:B5:C0:8E|100.102.0.250, target=FF:FF:FF:FF:FF:FF|100.102.0.250]

3.7. 42.100.0.1 - 42.100.0.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:56:20.983	2F:E5:D5:01:A4:CE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
1	13:56:20.983	42.0.0.1	42.100.0.1	ARP	Vermittlung	Suche nach MAC für 42.100.0.1 [op=REQUEST, sender=2F:E5:D5:01:A4:CE|42.0.0.1, target=FF:FF:FF:FF:FF:FF|42.100.0.1]
2	13:56:20.983	28:A2:B6:A7:64:0E	2F:E5:D5:01:A4:CE		Netzzugang	0x806
2	13:56:20.983	42.100.0.1	42.0.0.1	ARP	Vermittlung	MAC ist 28:A2:B6:A7:64:0E [op=REPLY, sender=28:A2:B6:A7:64:0E|42.100.0.1, target=2F:E5:D5:01:A4:CE|42.0.0.1]
3	13:56:21.095	2F:E5:D5:01:A4:CE	28:A2:B6:A7:64:0E		Netzzugang	0x800
3	13:56:21.095	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 973
4	13:56:21.095	28:A2:B6:A7:64:0E	2F:E5:D5:01:A4:CE		Netzzugang	0x800
4	13:56:21.095	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 973
5	13:56:27.156	2F:E5:D5:01:A4:CE	28:A2:B6:A7:64:0E		Netzzugang	0x800
5	13:56:27.156	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 969
6	13:56:27.156	28:A2:B6:A7:64:0E	2F:E5:D5:01:A4:CE		Netzzugang	0x800
6	13:56:27.156	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 969

3.8. 192.168.0.10 (15:5F:E9:EE:AE:40) - 192.168.0.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	12:07:04.520	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
1	12:07:04.520	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
2	12:07:04.778	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x806
2	12:07:04.778	192.168.0.11	192.168.0.10	ARP	Vermittlung	MAC ist C2:F2:F7:C3:45:C5 [op=REPLY, sender=C2:F2:F7:C3:45:C5|192.168.0.11, target=15:5F:E9:EE:AE:40|192.168.0.10]
3	12:07:04.782	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
3	12:07:04.782	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
4	12:07:05.011	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
4	12:07:05.011	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
5	12:07:05.503	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
5	12:07:05.503	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
6	12:07:05.729	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
6	12:07:05.729	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
7	12:07:06.506	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
7	12:07:06.506	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
8	12:07:06.734	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
8	12:07:06.734	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
9	12:07:07.508	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
9	12:07:07.508	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
10	12:07:07.731	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
10	12:07:07.731	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
11	12:08:51.293	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
11	12:08:51.293	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
12	12:08:54.045	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
12	12:08:54.045	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
13	12:08:56.809	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
13	12:08:56.809	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
14	12:08:59.560	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
14	12:08:59.560	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
15	12:09:02.311	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
15	12:09:02.311	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
16	12:09:05.063	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
16	12:09:05.063	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
17	12:10:32.791	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
17	12:10:32.791	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
18	12:10:35.542	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
18	12:10:35.542	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
19	12:10:38.294	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
19	12:10:38.294	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]

20	12:10:41.045	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
20	12:10:41.045	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
21	12:10:43.797	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	12:10:43.797	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
22	12:10:46.547	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	12:10:46.547	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
23	12:10:49.300	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	12:10:49.300	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
24	12:10:52.051	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
24	12:10:52.051	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
25	12:24:27.520	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
25	12:24:27.520	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
26	12:24:30.270	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	12:24:30.270	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
27	12:24:33.024	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
27	12:24:33.024	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
28	12:24:35.776	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	12:24:35.776	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
29	12:24:38.540	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	12:24:38.540	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
30	12:24:41.291	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	12:24:41.291	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
31	13:05:21.021	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:05:21.021	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
32	13:05:21.249	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x806
32	13:05:21.249	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist 7B:09:72:E4:35:51 [op=REPLY, sender=7B:09:72:E4:35:51|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
33	13:05:21.250	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
33	13:05:21.250	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
34	13:05:21.476	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
34	13:05:21.476	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
35	13:05:22.024	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
35	13:05:22.024	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
36	13:05:22.251	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
36	13:05:22.251	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
37	13:05:23.025	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
37	13:05:23.025	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
38	13:05:23.248	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
38	13:05:23.248	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3

39	13:05:24.029	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
39	13:05:24.029	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
40	13:05:24.254	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
40	13:05:24.254	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
41	13:06:32.777	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
41	13:06:32.777	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
42	13:06:33.004	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x806
42	13:06:33.004	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist 7B:09:72:E4:35:51 [op=REPLY, sender=7B:09:72:E4:35:51|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
43	13:06:33.005	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
43	13:06:33.005	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
44	13:06:33.235	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
44	13:06:33.235	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
45	13:06:33.777	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
45	13:06:33.777	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
46	13:06:34.016	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
46	13:06:34.016	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
47	13:06:34.779	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
47	13:06:34.779	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
48	13:06:35.011	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
48	13:06:35.011	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
49	13:06:35.782	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
49	13:06:35.782	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
50	13:06:36.014	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
50	13:06:36.014	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
51	13:06:40.424	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
51	13:06:40.424	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
52	13:06:40.652	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x806
52	13:06:40.652	192.168.0.11	192.168.0.10	ARP	Vermittlung	MAC ist C2:F2:F7:C3:45:C5 [op=REPLY, sender=C2:F2:F7:C3:45:C5|192.168.0.11, target=15:5F:E9:EE:AE:40|192.168.0.10]
53	13:06:40.653	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
53	13:06:40.653	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
54	13:06:40.883	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
54	13:06:40.883	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
55	13:06:41.426	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
55	13:06:41.426	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
56	13:06:41.653	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
56	13:06:41.653	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
57	13:06:42.432	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
57	13:06:42.432	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
58	13:06:42.661	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
58	13:06:42.661	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
59	13:06:43.434	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
59	13:06:43.434	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
60	13:06:43.664	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
60	13:06:43.664	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
61	13:06:58.010	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
61	13:06:58.010	192.168.0.10	42.0.0.10	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
62	13:06:58.234	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
62	13:06:58.234	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
63	13:06:59.010	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
63	13:06:59.010	192.168.0.10	42.0.0.10	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
64	13:06:59.235	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
64	13:06:59.235	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
65	13:07:00.014	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
65	13:07:00.014	192.168.0.10	42.0.0.10	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
66	13:07:00.237	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
66	13:07:00.237	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
67	13:07:01.015	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800

67	13:07:01.015	192.168.0.10	42.0.0.10	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
68	13:07:01.239	7B:09:72:E4:35:51	15:5F:E9:EE:AE:40		Netzzugang	0x800
68	13:07:01.239	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
69	13:07:15.727	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
69	13:07:15.727	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
70	13:07:18.498	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
70	13:07:18.498	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
71	13:07:21.258	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
71	13:07:21.258	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
72	13:07:24.025	15:5F:E9:EE:AE:40	7B:09:72:E4:35:51		Netzzugang	0x800
72	13:07:24.025	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
73	13:14:02.342	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:14:02.342	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
74	13:14:05.092	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:14:05.092	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
75	13:14:07.845	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
75	13:14:07.845	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
76	13:14:10.596	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
76	13:14:10.596	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
77	13:14:13.350	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
77	13:14:13.350	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
78	13:14:16.100	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
78	13:14:16.100	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
79	13:14:18.854	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
79	13:14:18.854	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
80	13:14:21.604	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:14:21.604	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
81	13:16:59.369	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
81	13:16:59.369	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
82	13:17:02.120	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:17:02.120	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
83	13:17:04.871	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:17:04.871	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
84	13:17:07.622	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
84	13:17:07.622	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
85	13:17:10.374	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:17:10.374	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
86	13:17:13.137	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

86	13:17:13.137	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
87	13:17:15.888	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
87	13:17:15.888	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
88	13:17:18.645	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
88	13:17:18.645	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
89	13:17:44.204	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
89	13:17:44.204	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
90	13:17:46.957	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
90	13:17:46.957	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
91	13:17:49.708	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
91	13:17:49.708	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
92	13:17:52.460	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
92	13:17:52.460	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
93	13:17:55.214	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
93	13:17:55.214	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
94	13:17:57.965	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
94	13:17:57.965	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
95	13:18:00.717	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
95	13:18:00.717	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
96	13:18:03.468	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
96	13:18:03.468	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
97	13:18:10.882	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
97	13:18:10.882	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
98	13:18:13.632	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
98	13:18:13.632	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
99	13:18:16.384	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:18:16.384	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
100	13:18:19.149	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
100	13:18:19.149	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
101	13:18:21.902	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:18:21.902	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
102	13:18:24.653	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

102	13:18:24.653	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
103	13:18:27.404	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
103	13:18:27.404	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
104	13:18:30.155	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
104	13:18:30.155	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
105	13:18:45.097	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
105	13:18:45.097	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
106	13:18:47.847	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
106	13:18:47.847	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
107	13:18:50.599	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
107	13:18:50.599	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
108	13:18:53.350	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
108	13:18:53.350	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
109	13:18:56.102	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
109	13:18:56.102	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
110	13:18:58.852	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
110	13:18:58.852	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
111	13:19:01.604	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
111	13:19:01.604	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
112	13:19:04.354	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
112	13:19:04.354	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
113	13:20:50.355	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
113	13:20:50.355	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
114	13:20:53.106	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
114	13:20:53.106	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
115	13:20:55.859	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
115	13:20:55.859	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
116	13:20:58.609	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
116	13:20:58.609	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
117	13:21:01.361	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
117	13:21:01.361	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
118	13:21:04.111	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

118	13:21:04.111	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
119	13:21:06.863	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:21:06.863	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
120	13:21:09.614	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
120	13:21:09.614	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
121	13:24:27.286	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
121	13:24:27.286	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
122	13:24:30.036	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
122	13:24:30.036	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
123	13:24:32.788	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
123	13:24:32.788	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
124	13:24:35.538	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
124	13:24:35.538	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
125	13:24:38.291	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
125	13:24:38.291	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
126	13:24:41.056	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
126	13:24:41.056	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
127	13:24:43.807	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
127	13:24:43.807	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
128	13:24:46.557	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
128	13:24:46.557	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
129	13:25:25.555	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
129	13:25:25.555	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
130	13:25:28.306	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
130	13:25:28.306	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
131	13:27:28.076	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
131	13:27:28.076	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
132	13:27:30.827	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
132	13:27:30.827	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
133	13:34:13.072	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
133	13:34:13.072	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
134	13:34:15.822	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

134	13:34:15.822	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
135	13:34:30.110	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
135	13:34:30.110	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
136	13:34:32.860	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
136	13:34:32.860	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
137	13:34:42.603	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
137	13:34:42.603	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
138	13:34:45.354	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
138	13:34:45.354	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
139	13:34:48.106	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
139	13:34:48.106	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
140	13:34:50.857	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
140	13:34:50.857	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
141	13:34:53.608	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
141	13:34:53.608	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
142	13:34:56.359	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
142	13:34:56.359	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
143	13:34:59.110	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
143	13:34:59.110	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
144	13:35:01.861	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
144	13:35:01.861	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
145	13:36:59.317	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
145	13:36:59.317	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
146	13:37:02.068	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
146	13:37:02.068	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
147	13:37:04.819	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
147	13:37:04.819	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
148	13:37:07.570	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
148	13:37:07.570	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
149	13:37:10.321	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
149	13:37:10.321	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
150	13:37:13.071	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

150	13:37:13.071	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
151	13:37:15.823	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
151	13:37:15.823	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
152	13:37:18.574	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
152	13:37:18.574	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
153	13:37:32.597	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
153	13:37:32.597	192.168.0.10	192.168.0.11	ARP	Vermittlung	Suche nach MAC für 192.168.0.11 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.11]
154	13:37:32.825	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x806
154	13:37:32.825	192.168.0.11	192.168.0.10	ARP	Vermittlung	MAC ist C2:F2:F7:C3:45:C5 [op=REPLY, sender=C2:F2:F7:C3:45:C5|192.168.0.11, target=15:5F:E9:EE:AE:40|192.168.0.10]
155	13:37:32.826	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
155	13:37:32.826	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
156	13:37:33.054	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
156	13:37:33.054	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
157	13:37:33.597	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
157	13:37:33.597	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
158	13:37:33.828	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
158	13:37:33.828	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
159	13:37:34.600	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
159	13:37:34.600	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
160	13:37:34.827	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
160	13:37:34.827	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
161	13:37:35.604	15:5F:E9:EE:AE:40	C2:F2:F7:C3:45:C5		Netzzugang	0x800
161	13:37:35.604	192.168.0.10	192.168.0.11	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
162	13:37:35.833	C2:F2:F7:C3:45:C5	15:5F:E9:EE:AE:40		Netzzugang	0x800
162	13:37:35.833	192.168.0.11	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
163	13:37:44.182	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
163	13:37:44.182	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
164	13:37:46.932	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
164	13:37:46.932	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
165	13:37:49.685	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
165	13:37:49.685	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
166	13:37:52.437	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
166	13:37:52.437	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
167	13:37:55.187	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
167	13:37:55.187	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
168	13:37:57.939	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
168	13:37:57.939	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
169	13:38:00.692	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
169	13:38:00.692	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
170	13:38:03.443	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

170	13:38:03.443	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
171	13:39:17.371	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
171	13:39:17.371	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
172	13:39:20.121	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
172	13:39:20.121	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
173	13:39:22.872	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
173	13:39:22.872	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
174	13:39:25.622	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
174	13:39:25.622	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
175	13:41:52.426	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
175	13:41:52.426	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
176	13:41:52.482	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
176	13:41:52.482	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
177	13:41:52.538	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
177	13:41:52.538	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
178	13:41:52.594	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
178	13:41:52.594	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
179	13:41:52.652	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
179	13:41:52.652	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
180	13:41:52.707	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
180	13:41:52.707	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
181	13:41:52.765	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
181	13:41:52.765	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
182	13:41:52.820	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
182	13:41:52.820	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
183	13:41:52.876	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
183	13:41:52.876	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
184	13:41:52.931	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
184	13:41:52.931	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
185	13:41:52.987	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
185	13:41:52.987	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
186	13:41:53.043	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
186	13:41:53.043	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
187	13:41:53.100	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
187	13:41:53.100	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
188	13:41:53.157	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

No.	Time	Source	Destination	Protocol		Info
188	13:41:53.157	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
189	13:41:53.213	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
189	13:41:53.213	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
190	13:41:53.270	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
190	13:41:53.270	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
191	13:41:53.328	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
191	13:41:53.328	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
192	13:41:53.383	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
192	13:41:53.383	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
193	13:41:53.439	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
193	13:41:53.439	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
194	13:41:53.496	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
194	13:41:53.496	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
195	13:41:53.552	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
195	13:41:53.552	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
196	13:41:53.609	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
196	13:41:53.609	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
197	13:41:53.666	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
197	13:41:53.666	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
198	13:41:53.722	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
198	13:41:53.722	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
199	13:41:53.779	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
199	13:41:53.779	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
200	13:41:53.836	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
200	13:41:53.836	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
201	13:41:53.893	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
201	13:41:53.893	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
202	13:41:53.949	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
202	13:41:53.949	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
203	13:41:54.004	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
203	13:41:54.004	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
204	13:41:54.061	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
204	13:41:54.061	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
205	13:41:54.127	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
205	13:41:54.127	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
206	13:41:54.184	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
206	13:41:54.184	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
207	13:41:54.239	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

207	13:41:54.239	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
208	13:41:54.295	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
208	13:41:54.295	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
209	13:41:54.351	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
209	13:41:54.351	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
210	13:41:54.407	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
210	13:41:54.407	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
211	13:41:54.464	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
211	13:41:54.464	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
212	13:41:54.520	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
212	13:41:54.520	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
213	13:41:54.578	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
213	13:41:54.578	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
214	13:41:54.635	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
214	13:41:54.635	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
215	13:41:54.691	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
215	13:41:54.691	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
216	13:41:54.747	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
216	13:41:54.747	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
217	13:41:54.803	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
217	13:41:54.803	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
218	13:41:54.859	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
218	13:41:54.859	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
219	13:41:54.914	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
219	13:41:54.914	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
220	13:41:54.972	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
220	13:41:54.972	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
221	13:41:55.028	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
221	13:41:55.028	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
222	13:41:55.084	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
222	13:41:55.084	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
223	13:41:55.140	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
223	13:41:55.140	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
224	13:41:55.179	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
224	13:41:55.179	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
225	13:41:55.196	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
225	13:41:55.196	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
226	13:41:55.252	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

No.	Zeit	Quelle	Ziel	Protokoll	Schicht	Info
226	13:41:55.252	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
227	13:41:55.309	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
227	13:41:55.309	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
228	13:41:55.366	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
228	13:41:55.366	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
229	13:41:55.423	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
229	13:41:55.423	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
230	13:41:55.481	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
230	13:41:55.481	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
231	13:41:55.539	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
231	13:41:55.539	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
232	13:41:55.596	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
232	13:41:55.596	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
233	13:41:55.652	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
233	13:41:55.652	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
234	13:41:55.708	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
234	13:41:55.708	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
235	13:41:55.765	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
235	13:41:55.765	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
236	13:41:55.822	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
236	13:41:55.822	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
237	13:41:55.878	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
237	13:41:55.878	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
238	13:41:55.937	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
238	13:41:55.937	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
239	13:41:55.993	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
239	13:41:55.993	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
240	13:41:56.049	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
240	13:41:56.049	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
241	13:41:56.105	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
241	13:41:56.105	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
242	13:41:56.163	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
242	13:41:56.163	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
243	13:41:56.221	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
243	13:41:56.221	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
244	13:41:56.278	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
244	13:41:56.278	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
245	13:41:56.335	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

245	13:41:56.335	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
246	13:41:56.391	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
246	13:41:56.391	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
247	13:41:56.446	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
247	13:41:56.446	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
248	13:41:56.502	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
248	13:41:56.502	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
249	13:41:56.557	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
249	13:41:56.557	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
250	13:41:56.615	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
250	13:41:56.615	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
251	13:41:56.672	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
251	13:41:56.672	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
252	13:41:56.727	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
252	13:41:56.727	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
253	13:41:56.785	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
253	13:41:56.785	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
254	13:41:56.842	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
254	13:41:56.842	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
255	13:41:56.897	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
255	13:41:56.897	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
256	13:41:56.954	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
256	13:41:56.954	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
257	13:41:57.011	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
257	13:41:57.011	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
258	13:41:57.067	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
258	13:41:57.067	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
259	13:41:57.123	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
259	13:41:57.123	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
260	13:41:57.179	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
260	13:41:57.179	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
261	13:41:57.237	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
261	13:41:57.237	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
262	13:41:57.293	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
262	13:41:57.293	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
263	13:41:57.349	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
263	13:41:57.349	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
264	13:41:57.405	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806

264	13:41:57.405	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
265	13:41:57.461	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
265	13:41:57.461	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
266	13:41:57.517	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
266	13:41:57.517	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
267	13:41:57.573	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
267	13:41:57.573	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
268	13:41:57.575	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
268	13:41:57.575	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
269	13:41:57.631	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
269	13:41:57.631	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
270	13:41:57.805	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
270	13:41:57.805	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
271	13:41:58.578	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
271	13:41:58.578	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
272	13:41:58.807	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
272	13:41:58.807	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
273	13:41:59.604	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
273	13:41:59.604	192.168.0.10	192.168.0.250	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
274	13:41:59.833	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
274	13:41:59.833	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
275	13:42:18.329	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
275	13:42:18.329	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
276	13:42:18.785	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
276	13:42:18.785	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 1
277	13:42:19.333	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
277	13:42:19.333	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
278	13:42:19.673	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
278	13:42:19.673	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 2
279	13:42:20.337	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
279	13:42:20.337	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
280	13:42:20.678	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
280	13:42:20.678	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 3
281	13:42:21.339	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
281	13:42:21.339	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
282	13:42:21.682	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
282	13:42:21.682	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 4
283	13:46:33.240	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
283	13:46:33.240	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
284	13:46:35.991	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
284	13:46:35.991	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
285	13:46:38.743	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
285	13:46:38.743	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
286	13:46:41.493	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
286	13:46:41.493	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
287	13:46:44.245	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
287	13:46:44.245	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
288	13:46:46.995	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

288	13:46:46.995	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
289	13:46:49.746	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
289	13:46:49.746	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
290	13:46:52.497	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
290	13:46:52.497	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
291	13:47:21.261	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
291	13:47:21.261	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
292	13:47:24.012	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
292	13:47:24.012	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
293	13:47:26.779	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
293	13:47:26.779	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
294	13:47:29.530	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
294	13:47:29.530	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
295	13:47:32.282	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
295	13:47:32.282	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
296	13:47:35.033	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
296	13:47:35.033	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
297	13:47:37.799	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
297	13:47:37.799	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
298	13:47:40.550	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
298	13:47:40.550	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
299	13:50:08.688	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
299	13:50:08.688	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
300	13:50:08.916	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x806
300	13:50:08.916	192.168.0.1	192.168.0.10	ARP	Vermittlung	MAC ist AE:7D:99:1E:5B:12 [op=REPLY, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=15:5F:E9:EE:AE:40|192.168.0.10]
301	13:50:08.917	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
301	13:50:08.917	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
302	13:50:09.143	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
302	13:50:09.143	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
303	13:50:09.689	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
303	13:50:09.689	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
304	13:50:09.918	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
304	13:50:09.918	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
305	13:50:10.691	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
305	13:50:10.691	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
306	13:50:10.919	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
306	13:50:10.919	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
307	13:50:11.693	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800

307	13:50:11.693	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
308	13:50:11.919	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
308	13:50:11.919	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
309	13:53:15.381	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
309	13:53:15.381	192.168.0.10	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
310	13:53:15.604	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x806
310	13:53:15.604	192.168.0.1	192.168.0.10	ARP	Vermittlung	MAC ist AE:7D:99:1E:5B:12 [op=REPLY, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=15:5F:E9:EE:AE:40|192.168.0.10]
311	13:53:15.604	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
311	13:53:15.604	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
312	13:53:15.828	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
312	13:53:15.828	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 1
313	13:53:16.384	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
313	13:53:16.384	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
314	13:53:16.608	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
314	13:53:16.608	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 2
315	13:53:17.385	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
315	13:53:17.385	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
316	13:53:17.610	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
316	13:53:17.610	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 3
317	13:53:18.387	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x800
317	13:53:18.387	192.168.0.10	192.168.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
318	13:53:18.612	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
318	13:53:18.612	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 64, Seq.-No.: 4
319	13:53:29.126	15:5F:E9:EE:AE:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
319	13:53:29.126	192.168.0.10	192.168.0.250	ARP	Vermittlung	Suche nach MAC für 192.168.0.250 [op=REQUEST, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=FF:FF:FF:FF:FF:FF|192.168.0.250]
320	13:53:29.351	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x806
320	13:53:29.351	192.168.0.250	192.168.0.10	ARP	Vermittlung	MAC ist F5:21:B7:06:81:D7 [op=REPLY, sender=F5:21:B7:06:81:D7|192.168.0.250, target=15:5F:E9:EE:AE:40|192.168.0.10]
321	13:53:29.351	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
321	13:53:29.351	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 1
322	13:53:29.802	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
322	13:53:29.802	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 1
323	13:53:30.128	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
323	13:53:30.128	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 2
324	13:53:30.464	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
324	13:53:30.464	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 2
325	13:53:31.130	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
325	13:53:31.130	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 3
326	13:53:31.468	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
326	13:53:31.468	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 3
327	13:53:32.132	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
327	13:53:32.132	192.168.0.10	100.102.0.15	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 64, Seq.-No.: 4
328	13:53:32.468	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
328	13:53:32.468	100.102.0.15	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 4
329	13:53:51.666	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
329	13:53:51.666	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 967
330	13:53:51.892	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
330	13:53:51.892	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 967
331	13:53:51.894	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
331	13:53:51.894	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 968
332	13:53:54.645	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
332	13:53:54.645	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 969
333	13:53:57.413	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
333	13:53:57.413	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 970
334	13:53:57.619	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800

334	13:53:57.619	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 968
335	13:53:57.620	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
335	13:53:57.620	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 971
336	13:54:00.384	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
336	13:54:00.384	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 972
337	13:54:03.135	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
337	13:54:03.135	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 973
338	13:54:03.136	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
338	13:54:03.136	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 969
339	13:54:08.635	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
339	13:54:08.635	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 970
340	13:54:19.663	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
340	13:54:19.663	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 971
341	13:56:20.417	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
341	13:56:20.417	192.168.0.250	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
342	13:56:20.417	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x806
342	13:56:20.417	192.168.0.10	192.168.0.250	ARP	Vermittlung	MAC ist 15:5F:E9:EE:AE:40 [op=REPLY, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=F5:21:B7:06:81:D7|192.168.0.250]
343	13:56:20.643	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
343	13:56:20.643	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 972
344	13:56:20.699	F5:21:B7:06:81:D7	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
344	13:56:20.699	192.168.0.250	192.168.0.1	ARP	Vermittlung	Suche nach MAC für 192.168.0.1 [op=REQUEST, sender=F5:21:B7:06:81:D7|192.168.0.250, target=FF:FF:FF:FF:FF:FF|192.168.0.1]
345	13:56:21.266	AE:7D:99:1E:5B:12	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
345	13:56:21.266	192.168.0.1	192.168.0.10	ARP	Vermittlung	Suche nach MAC für 192.168.0.10 [op=REQUEST, sender=AE:7D:99:1E:5B:12|192.168.0.1, target=FF:FF:FF:FF:FF:FF|192.168.0.10]
346	13:56:21.266	15:5F:E9:EE:AE:40	AE:7D:99:1E:5B:12		Netzzugang	0x806
346	13:56:21.266	192.168.0.10	192.168.0.1	ARP	Vermittlung	MAC ist 15:5F:E9:EE:AE:40 [op=REPLY, sender=15:5F:E9:EE:AE:40|192.168.0.10, target=AE:7D:99:1E:5B:12|192.168.0.1]
347	13:56:21.491	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
347	13:56:21.491	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 973
348	13:56:26.295	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
348	13:56:26.295	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 0, Seq.-No.: 967
349	13:56:26.524	F5:21:B7:06:81:D7	15:5F:E9:EE:AE:40		Netzzugang	0x800
349	13:56:26.524	192.168.0.250	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 967
350	13:56:26.525	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
350	13:56:26.525	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 1, Seq.-No.: 968
351	13:56:26.868	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
351	13:56:26.868	192.168.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Time Exeeded (poof), TTL: 64, Seq.-No.: 968
352	13:56:26.872	15:5F:E9:EE:AE:40	F5:21:B7:06:81:D7		Netzzugang	0x800
352	13:56:26.872	192.168.0.10	42.100.0.1	ICMP	Vermittlung	ICMP Echo Request (ping), TTL: 2, Seq.-No.: 969
353	13:56:27.325	AE:7D:99:1E:5B:12	15:5F:E9:EE:AE:40		Netzzugang	0x800
353	13:56:27.325	42.100.0.1	192.168.0.10	ICMP	Vermittlung	ICMP Echo Reply (pong), TTL: 63, Seq.-No.: 969